








# Microtronik

## Hexprog Ecu List

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### CARS










Vehicle	Model	Engine	Ecu	Micro	Methods
Abarth	500 (2009)	1.4 16v T-Jet	ME7.9.10		
Abarth	Punto Evo Esseesse (2010)	1.4 16v T-Jet MultiAir	8GMF		 
Abarth	Grande Punto Esseesse (2008)	1.4 16v T-Jet	ME7.9.10		
Abarth	500 Assetto Corse (2009)	1.4 16v T-Jet	ME7.9.10		
Abarth	500 Assetto Corse (2010)	1.4 16v T-Jet	ME7.9.10		
Abarth	500 Esseesse (2009)	1.4 16v T-Jet	ME7.9.10		










Vehicle	Model	Engine	Ecu	Micro	Methods
Abarth	500 Esseesse (2008)	1.4 16v T-Jet	ME7.9.10		
Abarth	695 Tributo Ferrari (2011)	1.4 16v T-Jet	ME7.9.10		
Abarth	695 Tributo Ferrari (2010)	1.4 16v T-Jet	ME7.9.10		
Abarth	595 Competizione (2016)	1.4 16v MultiAir Turbo 5MT	8GMK OnCE		
Abarth	Grande Punto Esseesse (2007)	1.4 16v T-Jet	ME7.9.10		
Abarth	500C (2011)	1.4 16v T-Jet	ME7.9.10		
Abarth	500C (2010)	1.4 16v T-Jet	ME7.9.10		
Abarth	500 (2008)	1.4 16v T-Jet	ME7.9.10		
Abarth	Grande Punto (2008)	1.4 16v T-Jet	ME7.9.10		
Abarth	124 Spider (2016)	1.4 16v MultiAir Turbo 6MT	8GMK OnCE		








Vehicle	Model	Engine	Ecu	Micro	Methods
Abarth	124 Spider (2016)	1.4 16v MultiAir Turbo 6AT	8GMK OnCE		
Abarth	595 Competizione (2016)	1.4 16v MultiAir Turbo 5MT	8GMK		
Abarth	595 Competizione (2018)	1.4 16v MultiAir Turbo 5MT	8GMK		
Abarth	595 Competizione (2018)	1.4 16v MultiAir Turbo 5MT	8GMK OnCE		
Abarth	500 Esseesse (2013)	1.4 16v MultiAir Turbo	8GMK OnCE		
Abarth	500 Esseesse (2013)	1.4 16v MultiAir Turbo	8GMK		
Abarth	Punto Evo (2010)	1.4 16v T-Jet MultiAir	8GMF		 
Abarth	Grande Punto (2007)	1.4 16v T-Jet	ME7.9.10		
Abarth	124 Spider (2016)	1.4 16v MultiAir Turbo 6MT	8GMK		
Abarth	124 Spider (2016)	1.4 16v MultiAir Turbo 6AT	8GMK		

Vehicle	Model	Engine	Ecu	Micro	Methods
Acura	Mdx (2017)	3.5 V6 i-VTEC	ZF ES11-10xx		
Acura	TLX (2014)	3.5 24v V6 VTEC	ZF ES11-10xx		
Alfa Romeo	8C (2006)	4.7 V8 Competizione	ME7.3.2 - ME7.1.1		
Alfa Romeo	GTV (2003)	2.0 JTS 16v	MED7.1.1		
Alfa Romeo	Brera (2009)	1750 TBi 16v	MED17.3.1		 
Alfa Romeo	Stelvio Quadrifoglio Verde (2017)	2.9 V6 TwinTurbo 8AT	ZF 8HP75		
Alfa Romeo	Stelvio Quadrifoglio Verde (2017)	2.9 V6 TwinTurbo 8AT	MED17.3.5		 
Alfa Romeo	Giulietta (2014)	1750 16v TBi TCT	MED17.3.1		 
Alfa Romeo	Mito (2013)	1.4 8v	9GF OnCE		
Alfa Romeo	Mito (2011)	1.4 8v (70)	IAW 5SF		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	Mito (2011)	1.4 8v (78)	IAW 5SF		
Alfa Romeo	Giulietta (2010)	1750 16v Tbi	MED17.3.1		 
Alfa Romeo	4C Spider (2016)	1750 16v Tbi TCT	8TDF OnCE		
Alfa Romeo	4C Spider (2013)	1750 16v Tbi TCT	8TDF OnCE		
Alfa Romeo	156 (2003)	1.9 JTD 16v M-Jet	EDC16C8		 
Alfa Romeo	156 (2004)	1.9 JTD 16v M-Jet	EDC16C8		 
Alfa Romeo	156 (2003)	2.4 JTD 20v M-Jet	EDC16C8		 
Alfa Romeo	166 (2003)	2.4 JTD 20v M-Jet	EDC16C8		 
Alfa Romeo	Mito (2014)	1.4 16v Turbo MultiAir (140) T	8TDF OnCE		
Alfa Romeo	Mito (2015)	1.4 16v Turbo MultiAir (135) T	8TDF OnCE		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	Mito (2010)	1.4 16v Turbo MultiAir (135) T	8TDF OnCE		
Alfa Romeo	Giulietta (2018)	2.0 JTDm2 16v 170 TCT	8TDF OnCE		
Alfa Romeo	Giulietta (2016)	2.0 JTDm 16v 175 TCT	8TDF OnCE		
Alfa Romeo	Giulietta (2014)	2.0 JTDm 16v 175 TCT	8TDF OnCE		
Alfa Romeo	Giulietta (2016)	2.0 JTDm 16v 170 TCT	8TDF OnCE		
Alfa Romeo	Giulietta (2010)	2.0 JTDm 16v 170 TCT	8TDF OnCE		
Alfa Romeo	Giulietta (2016)	1.6 JTDm2 16v 120 TCT	8TDF OnCE		
Alfa Romeo	Giulietta (2016)	1.4 TB 16v MultiAir TCT	8TDF OnCE		
Alfa Romeo	Giulietta (2012)	1.4 TB 16v MultiAir TCT	8TDF OnCE		














Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	Giulietta (2016)	QV 1750 16v TBi TCT	8TDF OnCE		
Alfa Romeo	Giulietta (2014)	QV 1750 16v TBi TCT	8TDF OnCE		
Alfa Romeo	Stelvio (2014)	2.0 Turbo	8HP75		
Alfa Romeo	Stelvio (2015)	2.0 Turbo	8HP75		
Alfa Romeo	Stelvio (2016)	2.0 Turbo	8HP75		
Alfa Romeo	Stelvio (2017)	2.0 Turbo	8HP75		
Alfa Romeo	Stelvio (2016)	2.2	8HP75		
Alfa Romeo	Stelvio (2017)	2.2	8HP75		
Alfa Romeo	Stelvio (2016)	2900 Twin Turbo	8HP75		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	Stelvio (2018)	2.2 Diesel 8AT	EDC17C69		 
Alfa Romeo	Stelvio (2018)	2.2 Diesel 8AT	EDC17C69		 
Alfa Romeo	Stelvio (2017)	2.2 Diesel 8AT	EDC17C69		 
Alfa Romeo	Mito (2012)	1.4 16v Turbo MultiAir (135) T	8GMF		 
Alfa Romeo	Mito (2010)	1.4 16v Turbo MultiAir (135) T	8GMF		 
Alfa Romeo	Mito (2012)	1.4 16v Turbo MultiAir (135)	8GMF		 
Alfa Romeo	Mito (2009)	1.4 16v Turbo MultiAir (135)	8GMF		 
Alfa Romeo	Mito (2009)	1.4 16v MultiAir (105)	8GMF		 
Alfa Romeo	Mito (2012)	0.9 TwinAir (85)	8GMF		 
Alfa Romeo	Giulietta (2010)	1.4 TB 16v MultiAir TCT	8GMF		 

























Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	Giulietta (2012)	1.4 TB 16v MultiAir Sportiva	8GMF		 
Alfa Romeo	Giulietta (2010)	1.4 TB 16v MultiAir	8GMF		 
Alfa Romeo	Mito (2014)	1.6 JTDM (120)	EDC17C49		 
Alfa Romeo	Giulietta (2013)	2.0 JTDM-2 16v (170) TCT	EDC17C49		 
Alfa Romeo	Giulietta (2013)	2.0 JTDM-2 16v (170)	EDC17C49		 
Alfa Romeo	Giulietta (2014)	2.0 JTDM 16v 170	EDC17C49		 
Alfa Romeo	Giulietta (2013)	2.0 JTDM 16v 150	EDC17C49		 
Alfa Romeo	Brera (2005)	3.2 JTS V6 24v Q4	MED7.6.2		
Alfa Romeo	Brera (2008)	3.2 JTS V6 24v	MED7.6.2		
Alfa Romeo	Giulietta (2013)	1.6 JTDM2 16v 105	EDC17C49		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	Giulietta (2015)	1.4 TB 16v MultiAir	8GMK OnCE		
Alfa Romeo	Mito (2013)	1.4 8v	9GF		 
Alfa Romeo	Giulietta (2015)	1750 16v TBi TCT	MED17.3.3		
Alfa Romeo	Mito (2011)	1.3 JTDm Eco (85)	MJ8DF		 
Alfa Romeo	Mito (2010)	1.3 JTDm (95)	MJ8DF		 
Alfa Romeo	Mito (2013)	1.3 JTDm (85)	MJ8DF		 
Alfa Romeo	Giulietta (2015)	1.6 JTDm2 16v 120	EDC17C69		 
Alfa Romeo	Giulietta (2016)	1.6 JTDm2 16v 120 TCT	EDC17C69		 
Alfa Romeo	Giulietta (2014)	2.0 JTDm 16v 175 TCT	EDC17C69		 
Alfa Romeo	Spider (2008)	3.2 JTS V6 24v Q4 Q-Tronic	MED7.6.2		















Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	Spider (2006)	2.2 JTS 16v	MED7.6.1		
Alfa Romeo	Spider (2006)	2.2 JTS 16v Selespeed	MED7.6.1		
Alfa Romeo	Spider (2003)	2.0 JTS 16v	MED7.1.1		
Alfa Romeo	Spider (2009)	1750 TBi 16v	MED17.3.1		 
Alfa Romeo	Spider (2008)	3.2 JTS V6 24v	MED7.6.2		
Alfa Romeo	Spider (2006)	3.2 JTS V6 24v Q4	MED7.6.2		
Alfa Romeo	Stelvio Q4 (2018)	2.2 Diesel 8AT	EDC17C69		 
Alfa Romeo	Stelvio Q4 (2017)	2.2 Diesel 8AT	EDC17C69		 
Alfa Romeo	Giulia Q4 (2017)	2.2 Diesel 8AT	EDC17C69		 
Alfa Romeo	Giulia Q4 (2016)	2.2 Diesel 8AT	EDC17C69		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	156 (2002)	2.0 JTS 16v Selespeed	MED7.1.1		
Alfa Romeo	156 (2003)	2.0 JTS 16v Selespeed	MED7.1.1		
Alfa Romeo	GT (2003)	2.0 JTS 16v Selespeed	MED7.1.1		
Alfa Romeo	GT (2003)	1.9 JTD 16v M-Jet	EDC16C8		 
Alfa Romeo	147 (2003)	1.9 JTD 16v M-Jet	EDC16C8		 
Alfa Romeo	Giulia (2016)	2.2 Diesel 6MT	EDC17C69		 
Alfa Romeo	Giulia (2018)	2.2 Diesel 8AT	EDC17C69		 
Alfa Romeo	Giulia (2016)	2.2 Diesel 6MT	EDC17C69		 
Alfa Romeo	Giulia (2019)	2.2 Diesel 8AT	EDC17C69		 
Alfa Romeo	Giulia (2019)	2.2 Diesel 8AT	EDC17C69		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	Giulia (2016)	2.2 Diesel 6MT	EDC17C69		 
Alfa Romeo	Giulia (2016)	2900 Twin Turbo	8HP75		
Alfa Romeo	Giulia (2016)	2.9 V6 TwinTurbo	8HP75		
Alfa Romeo	159 (2007)	3.2 JTS V6 24v Q4 Q-Tronic	MED7.6.2		
Alfa Romeo	159 (2009)	1750 TBi 16v	MED17.3.1		 
Alfa Romeo	Mito Quadrifoglio Verde (2015)	1.4 16v Turbo MultiAir TCT	8TDF OnCE		
Alfa Romeo	Mito Quadrifoglio Verde (2010)	1.4 16v Turbo MultiAir TCT	8TDF OnCE		
Alfa Romeo	Mito Quadrifoglio Verde (2010)	1.4 16v Turbo MultiAir	8GMF		 
Alfa Romeo	Giulia (2016)	2.2 Diesel 8AT	EDC17C69		 
Alfa Romeo	Giulia (2016)	2.2 Diesel 8AT	EDC17C69		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	GT (2007)	2.0 16v M-Jet	EDC16C39		 
Alfa Romeo	Giulia (2016)	2.2 Diesel 6MT	EDC17C69		 
Alfa Romeo	Giulia (2016)	2.2 Diesel 6MT	EDC17C69		 
Alfa Romeo	147 (2005)	1.9 JTD 8v M-Jet	EDC16C39		 
Alfa Romeo	147 (2007)	1.9 JTD 16v M-Jet	EDC16C39		 
Alfa Romeo	GT (2004)	1.9 JTD 16v M-Jet	EDC16C39		 
Alfa Romeo	147 (2005)	1.9 JTD 16v M-Jet	EDC16C39		 
Alfa Romeo	Spider (2007)	2.4 JTD 20v M-Jet	EDC16C39		 
Alfa Romeo	Spider (2008)	2.4 JTD 20v M-Jet	EDC16C39		 
Alfa Romeo	Spider (2007)	2.4 JTD 20v M-Jet Q-Tronic	EDC16C39		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	156 (2003)	2.0 JTS 16v	MED7.1.1		
Alfa Romeo	4C (2013)	1.7 VVT 6AT	MED17.3.3		
Alfa Romeo	4C (2013)	1750 16v TBi TCT	8TDF OnCE		
Alfa Romeo	4C (2016)	1750 16v TBi TCT	8TDF OnCE		
Alfa Romeo	Giulia Quadrifoglio Verde (2016)	2.9 V6 TwinTurbo 8AT	ZF 8HP75		
Alfa Romeo	166 (2006)	2.4 JTD 20v M-Jet	EDC16C39		 
Alfa Romeo	156 (2002)	1.9 JTD 16v M-Jet	EDC16C8		 
Alfa Romeo	166 (2003)	2.4 JTD 20v M-Jet Sportronic	EDC16C8		 
Alfa Romeo	Giulia Quadrifoglio Verde (2016)	2.9 V6 TwinTurbo 6MT	MED17.3.5		 
Alfa Romeo	Giulia Quadrifoglio Verde (2016)	2.9 V6 TwinTurbo 8AT	MED17.3.5		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	Giulietta (2010)	1.4 TB 16v 120	ME7.9.10		
Alfa Romeo	Giulietta (2010)	2.0 JTDm-2 16v (140)	EDC16C39		 
Alfa Romeo	Mito (2008)	1.4 16v Turbo (155)	ME7.9.10		
Alfa Romeo	Mito (2008)	1.6 JTDm (120)	EDC16C39		 
Alfa Romeo	Mito (2009)	1.4 16v	ME7.9.10		
Alfa Romeo	Mito (2010)	1.4 16v Turbo (120)	ME7.9.10		
Alfa Romeo	Mito (2009)	1.4 16v Turbo (155)	ME7.9.10		
Alfa Romeo	Mito (2008)	1.6 JTDm (115)	EDC16C39		 
Alfa Romeo	159 (2009)	2.0 16v JtdM	EDC16C39		 
Alfa Romeo	159 (2005)	1.9 JTS 16v	MED7.6.1		



















































Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	159 (2005)	2.2 JTS 16v	MED7.6.1		
Alfa Romeo	159 (2008)	3.2 JTS V6 24v	MED7.6.2		
Alfa Romeo	159 (2005)	3.2 JTS V6 24v Q4	MED7.6.2		
Alfa Romeo	159 (2005)	2.2 JTS 16v Selespeed	MED7.6.1		
Alfa Romeo	Giulietta (2010)	1.6 JTDm 16v 105	EDC16C39		 
Alfa Romeo	Giulietta (2011)	1.4 TB 16v 120	ME7.9.10		
Alfa Romeo	Giulietta (2012)	1.4 TB 16v 105	ME7.9.10		
Alfa Romeo	Giulietta (2012)	1.4 16v GPL Turbo	ME7.9.10		
Alfa Romeo	Giulietta (2011)	2.0 JTDm-2 16v (170) TCT	EDC16C39		 
Alfa Romeo	Giulietta (2013)	2.0 JTDm 16v 170	EDC16C39		 
























Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	Mito (2008)	1.4 16v	ME7.9.10		
Alfa Romeo	Mito (2008)	1.4 16v Turbo (120)	ME7.9.10		
Alfa Romeo	Mito (2009)	1.4 16v Turbo (120)	ME7.9.10		
Alfa Romeo	Giulietta (2010)	2.0 JTDm-2 16v (170)	EDC16C39		 
Alfa Romeo	Brera (2006)	2.4 JTD 20v M-Jet Q-Tronic	EDC16C39		 
Alfa Romeo	Brera (2005)	2.2 JTS 16v	MED7.6.1		
Alfa Romeo	Brera (2009)	2.0 16v M-Jet	EDC16C39		 
Alfa Romeo	Brera (2007)	2.4 JTD 20v M-Jet	EDC16C39		 
Alfa Romeo	159 (2009)	1.9 JTD 8v M-Jet ECO	EDC16C39		 
Alfa Romeo	159 (2005)	1.9 JTD 8v M-Jet	EDC16C39		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Alfa Romeo	159 (2007)	2.4 JTD 20v M-Jet	EDC16C39		 
Alfa Romeo	159 (2005)	2.4 JTD 20v M-Jet Q-Tronic	EDC16C39		 
Alfa Romeo	159 (2005)	1.9 JTD 16v M-Jet	EDC16C39		 
Alfa Romeo	159 (2005)	1.9 JTD 16v M-Jet Q-Tronic	EDC16C39		 
Alfa Romeo	159 (2010)	2.0 16v M-Jet	EDC16C39		 
Alfa Romeo	159 (2005)	2.4 JTD 20v M-Jet	EDC16C39		 
Alfa Romeo	159 (2007)	2.4 JTD 20v M-Jet Q4	EDC16C39		 
Alpina	B7	4.4i	ME9.2.2		
Alpina	D3 (2004)	2	EDC16C31		 
Alpina	B6 (2013)	4.4 v8	DKG 436 Gen1		

Vehicle	Model	Engine	Ecu	Micro	Methods
Aston Martin	DB9 (2009)	5900 V12	6HP26		
Aston Martin	DB9 (2008)	6000 V12	6HP26		
Aston Martin	DB9 (2010)	6000 V12	6HP26		
Aston Martin	DB9 (2011)	6000 V12	6HP26		
Aston Martin	DB9 (2012)	6.0 V12	6HP26		
Aston Martin	V12 Vantage S (2013)	6.0 V12	ME17.8.31		 
Aston Martin	V12 Vantage S Roadster (2014)	6.0 V12	ME17.8.31		 
Aston Martin	Vanquish (2013)	6.0 V12	ME17.8.31		 
Aston Martin	Vanquish (2013)	6.0 V12 Volante	ME17.8.31		 
Aston Martin	Vanquish (2015)	6.0 V12	ME17.8.31		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Aston Martin	Vanquish (2015)	6.0 V12 Volante	ME17.8.31		 
Audi	A3 (2010)	1.4 TFSI	MED17.5.5		  
Audi	A3 (2009)	2.0 TDI (170)	EDC17C46		  
Audi	A3 (2010)	2.0 TDI (140)	EDC17C46		  
Audi	A3 (2010)	2.0 TDI (140) S-Tronic	EDC17C46		  
Audi	A3 (2009)	2.0 TDI (170) Quattro	EDC17C46		  
Audi	A3 (2009)	2.0 TDI (170) S-Tronic	EDC17C46		  
Audi	A3 (2010)	1.6 TDI (105) S-Tronic	Simos PCR 2.1		  
Audi	A3 (2010)	1.6 TDI (102) S-Tronic	Simos PCR 2.1		  




Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A1 Sportback (2012)	1.6 TDI (90)	Simos PCR 2.1		  
Audi	A1 Sportback (2012)	1.6 TDI (105)	Simos PCR 2.1		  
Audi	A1 Sportback (2012)	2.0 TDI	EDC17C46		  
Audi	A3 (2009)	1.6 TDI (102)	Simos PCR 2.1		  
Audi	A3 (2009)	1.6 TDI (105)	Simos PCR 2.1		  
Audi	A3 (2009)	1.6 TDI ( 90)	Simos PCR 2.1		  
Audi	A1 Sportback (2015)	1.4 TDI Ultra (90)	DCM6.2V		
Audi	A1 Sportback (2015)	1.4 TDI Ultra (90) S-Tronic	DCM6.2V		
Audi	TTS Roadster (2010)	2.0 TFSI 6AT	MED9.1		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT RS Coupe (2009)	2.5 TFSI quattro 6MT	MED9.1		 
Audi	A3 (2004)	2.0 TFSI DSG	MED9.1		 
Audi	A3 (2005)	2.0 TFSI DSG	MED9.1		 
Audi	TT RS Coupe (2011)	2.5 TFSI quattro 7AT	MED9.1		 
Audi	A1 Sportback (2015)	1.6 TDI (115)	EDC17C64		  
Audi	A1 Sportback (2015)	1.6 TDI (115) S-Tronic	EDC17C64		  
Audi	A3 (2008)	2.0 TDI (136)	EDC17CP14		  
Audi	A3 (2009)	2.0 TDI (170) Quattro	EDC17CP14		  
Audi	A3 (2009)	2.0 TDI (170) S-Tronic	EDC17CP14		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2004)	2.0 TFSI Quattro	MED9.1		 
Audi	A3 (2009)	2.0 TDI (170)	EDC17CP14		  
Audi	A3 (2007)	1.4 TFSI	MED17.5.20		  
Audi	A3 (2006)	2.0 TDI (170)	PPD1.2		
Audi	S4	2.7 V6 BiTurbo 6MT	ME7.1		
Audi	S4	2.7 V6 BiTurbo 4AT	ME7.1		
Audi	A3 (2006)	2.0 TDI (170) DSG	PPD1.2		
Audi	A3 (2006)	2.0 TDI (170) Quattro	PPD1.2		
Audi	A3 (2008)	1.4 TFSI	MED17.5.20		  
Audi	A3 (2008)	1.4 TFSI S-Tronic	MED17.5.20		  





















































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sedan (2013)	1.4 TFSI (140) S-Tronic	DQ200 MQB		
Audi	A3 (2013)	1.4 TFSI (140) CoD S-Tronic	DQ200 MQB		
Audi	A3 Sedan (2012)	1.8 TFSI 6MT	Simos 12.1		  
Audi	S4 (2008)	3.0 V6 TFSI Quattro 7AT	Simos 8.4		 
Audi	S4 (2008)	3.0 V6 TFSI Quattro 6MT	Simos 8.4		 
Audi	A1 Sportback (2012)	1.4 TSI S-Tronic	DQ200		
Audi	A3 Sedan (2018)	40 2.0 TFSI 6MT	MG1CS111		
Audi	A3 Sedan (2018)	40 2.0 TFSI S-Tronic	MG1CS111		
Audi	A3 (2018)	40 2.0 TFSI 6MT	MG1CS111		
Audi	A3 (2018)	40 2.0 TFSI S-Tronic	MG1CS111		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sedan (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A3 Sedan (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A3 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A3 (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A3 Sedan (2018)	35 1.5 TGI S-Tronic	MG1CS011		
Audi	A3 Sedan (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A3 (2018)	35 1.5 TGI S-Tronic	MG1CS011		
Audi	A3 (2018)	35 1.5 TGI 6MT	MG1CS011		
Audi	A3 (2018)	30 1.0 TFSI S-Tronic	MG1CS011		
Audi	A3 (2018)	30 1.0 TFSI 6MT	MG1CS011		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sedan (2018)	30 1.0 TFSI S-Tronic	MG1CS011		
Audi	A3 Sedan (2018)	30 1.0 TFSI 6MT	MG1CS011		
Audi	A3 Sedan (2016)	2.0 TFSI S-Tronic	DQ381		
Audi	A3 (2016)	2.0 TFSI S-Tronic	DQ381		
Audi	A3 (2016)	2.0 TFSI Quattro S-Tronic	DQ381		
Audi	A3 (2017)	2.0 TDI (184) Quattro S-Tronic	DQ381		
Audi	A3 Sedan (2017)	2.0 TDI (184) Quattro S-Tronic	DQ381		
Audi	A3 Sedan (2017)	2.0 TDI (150) S-Tronic	DQ381		
Audi	A3 Sedan (2017)	2.0 TDI (150) Quattro S-Tronic	DQ381		
Audi	A3 (2017)	2.0 TDI (150) S-Tronic	DQ381		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2017)	2.0 TDI (150) Quattro S-Tronic	DQ381		
Audi	A3 Sedan (2017)	2.0 TDI (150) S-Tronic	DQ381		
Audi	A3 Sedan (2017)	2.0 TDI (150) Quattro S-Tronic	DQ381		
Audi	A3 (2017)	2.0 TDI (150) S-Tronic	DQ381		
Audi	A3 (2017)	2.0 TDI (150) Quattro S-Tronic	DQ381		
Audi	TTS Roadster (2015)	2.0 TFSI 6MT	Simos 18.1		 
Audi	TTS Roadster (2015)	2.0 TFSI 6AT	Simos 18.1		 
Audi	TTS Roadster (2010)	2.0 TFSI 6AT	MED9.1.5		 
Audi	TTS Roadster (2008)	2.0 TFSI 6MT	MED9.1.5		 
Audi	TTS Roadster (2008)	2.0 TFSI 6AT	MED9.1.5		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT RS Coupe (2016)	2.5 TFSI quattro 7AT	MED17.1.62		
Audi	RS6 Avant (2013)	4.0 V8 TFSI quattro 8AT	MED17.1.1		  
Audi	RS6 Avant (2015)	4.0 V8 TFSI quattro 8AT	MED17.1.1		  
Audi	RS6 Avant Performance (2015)	4.0 V8 TFSI quattro 8AT	MED17.1.1		  
Audi	A3 (2007)	1.8 TFSI	MED17.5		 
Audi	S4 (2009)	3.0 V6 TFSI Quattro S-Tronic	DL501		
Audi	S4 (2008)	3.0 V6 TFSI Quattro S-Tronic	DL501		
Audi	A3 (2013)	1.2 TFSI (105) S-Tronic	MED17.5.21		  
Audi	A3 (2012)	1.4 TFSI (122) S-Tronic	MED17.5.21		  
Audi	A3 (2014)	1.4 TFSI (122) S-Tronic	MED17.5.21		  



Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2014)	1.4 TFSI (125)	MED17.5.21		  
Audi	A3 Sedan (2013)	1.4 TFSI (125)	MED17.5.21		  
Audi	A3 (2014)	1.4 TFSI (125) S-Tronic	MED17.5.21		  
Audi	A3 Sedan (2014)	1.4 TFSI (125) S-Tronic	MED17.5.21		  
Audi	A3 (2013)	1.4 TFSI (140) CoD S-Tronic	MED17.5.21		  
Audi	A3 Sedan (2013)	1.4 TFSI (140)	MED17.5.21		  
Audi	A3 Sedan (2013)	1.4 TFSI (140) S-Tronic	MED17.5.21		  
Audi	A3 (2009)	1.8 TFSI	MED17.5		 
Audi	A3 (2010)	1.4 TFSI	MED17.5.5		  
Audi	A3 (2008)	2.0 TFSI Quattro S-Tronic	MED17.5		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2008)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2008)	2.0 TFSI S-Tronic	MED17.5		 
Audi	A3 (2009)	2.0 TDI S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2013)	1.4 TFSI (122)	MED17.5.21		  
Audi	A3 (2007)	1.8 TFSI	MED17.5		 
Audi	A3 (2010)	2.0 TFSI	MED17.5.2		  
Audi	A3 (2010)	2.0 TFSI Quattro S-Tronic	MED17.5.2		  
Audi	A3 (2010)	2.0 TFSI S-Tronic	MED17.5.2		  
Audi	A3 (2012)	1.4 TFSI (122) S-Tronic	DQ200 MQB		
Audi	A3 (2013)	1.2 TFSI (105) S-Tronic	DQ200 MQB		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sedan (2013)	1.6 TDI (105) S-Tronic	DQ200 MQB		
Audi	A3 (2013)	1.6 TDI (105) S-Tronic	DQ200 MQB		
Audi	A3 (2013)	2.0 TDI (184) S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 (2012)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	TTS Roadster (2015)	2.0 TFSI S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2014)	2.0 TDI (184) S-Tronic	DQ250 MQB		
Audi	A3 (2012)	1.8 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2012)	1.8 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	RS4 (2018)	2.9 V6 24v TFSI Quattro Tiptronic	MG1CS002		













































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S4 (2018)	3.0 V6 24v TFSI Quattro Tiptronic	MG1CS002		
Audi	A3 Sedan (2012)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2012)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 (2012)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 (2012)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 (2012)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		












Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2018)	40 2.0 TFSI S-Tronic	MG1CS001		
Audi	A3 (2018)	40 2.0 TFSI 6MT	MG1CS001		
Audi	RS6 Avant (2019)	4.0 V8 TFSI quattro 8AT	MG1CS008		
Audi	A3 Sedan (2018)	40 2.0 TFSI S-Tronic	MG1CS001		
Audi	A3 Sedan (2018)	40 2.0 TFSI 6MT	MG1CS001		
Audi	A3 (2014)	1.2 TFSI (110) S-Tronic	DQ200G2		
Audi	A3 Sedan (2014)	1.4 TFSI Ultra (150) CoD S-Tro	DQ200G2		
Audi	A3 (2014)	1.4 TFSI Ultra (150) CoD S-Tro	DQ200G2		
Audi	A1 Sportback (2015)	1.4 TSI (150) CoD S-Tronic	DQ200G2		
Audi	A3 (2012)	2.0 TDI (143) S-Tronic	DQ200G2		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3	1.8 20v Automatic	ME7.5		
Audi	A3	1.8 20v Turbo (180) Quattro	ME7.5		
Audi	A3	1.8 20v Turbo Automatic	ME7.5		
Audi	A3	1.8 20v Turbo Quattro	ME7.5		
Audi	A3	1.8 20v Turbo (180) Tiptronic	ME7.5		
Audi	A3	1.8 20v Turbo Automatic	ME7.5		
Audi	A3 (2002)	1.8 20v Turbo Tiptronic	ME7.5		
Audi	RS6 Avant (2019)	4.0 V8 TFSI quattro 8AT	MG1CS008		
Audi	A3	1.8 20v Turbo (180)	ME7.5.5		
Audi	A3	1.8 20v Turbo (180) Quattro	ME7.5.5		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3	1.8 20v Turbo (180) Tiptronic	ME7.5.5		
Audi	A3	1.8 20v Turbo Quattro	ME7.5.5		
Audi	A3 (2007)	1.9 TDI E	EDC16U34		  
Audi	A3 (2008)	1.9 TDI S-Tronic	EDC16U34		  
Audi	A3 (2006)	1.9 TDI S-Tronic DPF	EDC16U34		  
Audi	A3 (2006)	2.0 TDI (136)	EDC16U34		  
Audi	A5 Sportback (2011)	2.0 TDI (177) Multitronic	EDC17C46		  
Audi	A5 Sportback (2011)	2.0 TDI (177)	EDC17C46		  
Audi	A5 Sportback (2011)	2.0 TDI Quattro	EDC17C46		  
























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Sportback (2012)	2.0 TDI Quattro S-Tronic	EDC17C46		  
Audi	A5 Sportback (2013)	2.0 TFSI (225) Multitronic	Simos 18.1		 
Audi	A5 Sportback (2013)	2.0 TFSI (225) Quattro	Simos 18.1		 
Audi	A5 Sportback (2013)	2.0 TFSI (225) Quattro S-Troni	Simos 18.1		 
Audi	A5 Sportback (2013)	2.0 TFSI (225)	Simos 18.1		 
Audi	A6 (2016)	3.0 TDI Quattro Tiptronic	EDC17CP44		  
Audi	A6 (2011)	3.0 TDI Multitronic	EDC17CP44		  
Audi	A6 (2015)	3.0 TDI Competition Quattro Ti	EDC17CP44		  
Audi	A6 (2014)	3.0 TDI Clean Diesel Quattro T	EDC17CP44		  








Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2012)	3.0 TDI Clean Diesel Quattro S	EDC17CP44		  
Audi	A6 (2011)	3.0 TDI Clean Diesel Quattro S	EDC17CP44		  
Audi	A6 (2015)	3.0 TDI Clean Diesel Biturbo (	EDC17CP44		  
Audi	A6 (2015)	3.0 TDI Clean Diesel (218) S-T	EDC17CP44		  
Audi	A6 (2012)	3.0 TDI (313) Quattro Tiptroni	EDC17CP44		  
Audi	A6 (2012)	3.0 TDI (245) Quattro S-Tronic	EDC17CP44		  
Audi	A6 (2015)	2.0 TFSI Quattro Tiptronic	MED17.1		  
Audi	A6 (2015)	2.0 TFSI	MED17.1		  
Audi	A6 (2001)	1.8 20v T Quattro	ME7.5		















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2001)	1.8 20v T Multitronic	ME7.5		
Audi	A6 (2001)	1.8 20v T	ME7.5		
Audi	A6	1.8 20v T Quattro	ME7.5		
Audi	A6 (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A5 Sportback (2018)	40 2.0 TFSI S-Tronic	MG1CS001		
Audi	A6 (2001)	1.8 V6 T Quattro	ME7.5		
Audi	A6	1.8 20v T Tiptronic	ME7.5		
Audi	A6	1.8 20v T Tiptronic	ME7.5		
Audi	A3 (2003)	2.0 TDI (136)	EDC16U1		 
Audi	S4 (2002)	4.2 V8 6MT	ME7.1.1		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sedan (2012)	1.8 TFSI Quattro S-Tronic	Simos 12.1		  
Audi	A3 Sedan (2012)	1.8 TFSI Quattro 6MT	Simos 12.1		  
Audi	A3 Sedan (2012)	1.8 TFSI S-Tronic	Simos 12.1		  
Audi	A3 Cabriolet (2018)	40 2.0 TFSI S-Tronic	MG1CS001		
Audi	A3 Cabriolet (2018)	40 2.0 TFSI 6MT	MG1CS001		
Audi	TT Roadster (2015)	2.0 TFSI Quattro 6AT	Simos 18.1		 
Audi	TT Roadster (2015)	2.0 TFSI 6MT	Simos 18.1		 
Audi	TT Roadster (2015)	2.0 TFSI 6AT	Simos 18.1		 
Audi	TT Roadster (2010)	2.0 TDI Quattro 6MT	EDC17C46		  
Audi	TT Roadster (2011)	2.0 TDI Quattro 6AT	EDC17C46		  




















































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT RS Roadster (2016)	2.5 TFSI quattro 7AT	MED17.1.62		
Audi	RS4 Avant (2012)	4.2 V8 FSI quattro 7AT	MED17.1.1		  
Audi	A1 (2011)	2.0 TDI	EDC17C46		  
Audi	A4 Allroad (2018)	40 2.0 TDI Quattro S-Tronic	MD1CS004		
Audi	A4 Allroad (2018)	40 2.0 TDI S-Tronic	MD1CS004		
Audi	TT Roadster (2007)	2.0 TFSI 6MT	MED9.1		 
Audi	RS5 Cabriolet (2012)	4.2 V8 FSI quattro 7AT	MED17.1.1		  
Audi	S8 (2012)	4.0 V8 32v TFSI	MED17.1.1		  
Audi	RS5 Coupe (2010)	4.2 V8 FSI quattro 7AT	MED17.1.1		  
Audi	TT Coupe (2011)	2.0 TDI Quattro 6AT	EDC17C46		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S7 (2012)	4.0 V8 32v TFSI Quattro	MED17.1.1		  
Audi	A3 Sedan (2013)	2.0 TDI (150) Clean Diesel	EDC17C64		  
Audi	A1 Sportback (2012)	1.6 TDI (90) S-Tronic	DQ200		
Audi	TT Coupe	1.8 T Quattro 6MT	ME7.5.5		
Audi	TT Coupe	1.8 T Quattro 6MT	ME7.5.5		
Audi	S5 (2014)	3.0 V6 24v TFSI quattro S-Tron	DL501		
Audi	S5 (2014)	3.0 V6 24v TFSI quattro S-Tron	DL501		
Audi	S5 (2012)	3.0 V6 24v TFSI quattro S-Tron	DL501		
Audi	S5 (2011)	3.0 V6 24v TFSI quattro S-Tron	DL501		
Audi	S7 (2012)	4.0 V8 32v TFSI Quattro S-Tron	DL501		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S5 (2010)	3.0 V6 24v TFSI quattro S-Tron	DL501		
Audi	S5 (2009)	3.0 V6 24v TFSI quattro S-Tron	DL501		
Audi	TT Coupe (2008)	1.8 TFSI 6MT	MED17.5		 
Audi	TT Coupe (2008)	2.0 TDI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	S3 Sportback (2008)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	TT Coupe (2010)	2.0 TDI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	S5 (2009)	3.0 V6 24v TFSI quattro S-Tron	Simos 8.4		 
Audi	S5 (2014)	3.0 V6 24v TFSI Quattro	Simos 8.4		 
Audi	S5 (2010)	3.0 V6 24v TFSI quattro S-Tron	Simos 8.4		 
Audi	S5 (2012)	3.0 V6 24v TFSI Quattro	Simos 8.4		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S5 (2007)	4.2 V8 32v FSI quattro	MED9.1.1		 
Audi	TT Coupe (2014)	2.0 TFSI Quattro 6AT	Simos 18.1		 
Audi	TT Coupe (2014)	2.0 TFSI 6MT	Simos 18.1		 
Audi	TT Coupe (2014)	2.0 TFSI 6AT	Simos 18.1		 
Audi	TT Coupe (2010)	2.0 TDI Quattro 6MT	EDC17C46		  
Audi	Q3 RS Performance (2016)	2.5 TFSI quattro 7AT	MED17.1.1		  
Audi	S8 (2013)	4.0 V8 32v TFSI	MED17.1.1		  
Audi	S7 (2015)	4.0 V8 32v TFSI Quattro	MED17.1.1		  
Audi	TT Coupe (2006)	3.2 Quattro 6AT	ME7.1.1		
Audi	A6 (2013)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2012)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	A6 (2011)	2.8 FSI Quattro S-Tronic	Simos 8.5		 
Audi	A6 (2012)	2.8 FSI Multitronic	Simos 8.5		 
Audi	A6	2.4 V6	ME7.1.5		
Audi	A6 (2002)	2.7 V6 T Quattro	ME7.1.5		
Audi	A5 Sportback (2009)	2.0 TDI (170)	EDC17CP20		  
Audi	A5 Sportback (2009)	2.0 TDI Quattro	EDC17CP20		  
Audi	A5 Sportback (2009)	3.2 FSI Quattro S-Tronic	Simos 8.2		
Audi	A5 Sportback (2011)	2.0 TDI (163) Multitronic	EDC17CP20		  
Audi	A5 Sportback (2012)	2.0 TDI E (163) 118g	EDC17CP20		  








Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6	2.4 V6 Multitronic	ME7.1.5		
Audi	A5 Sportback (2013)	2.0 TFSI S-Tronic	Simos 12.1		  
Audi	A5 Sportback (2013)	2.0 TFSI Multitronic	Simos 12.1		  
Audi	A5 Sportback (2012)	1.8 TFSI Multitronic	Simos 12.1		  
Audi	A5 Sportback (2012)	1.8 TFSI 6MT	Simos 12.1		  
Audi	A5 Sportback (2013)	2.0 TDI (150)	EDC17C46		  
Audi	A3 (2014)	1.6 TDI (110) Clean Diesel	EDC17C64		  
Audi	A3 Sedan (2014)	1.6 TDI (110) Clean Diesel	EDC17C64		  
Audi	A3 (2014)	1.6 TDI (110) Clean Diesel S-T	EDC17C64		  
Audi	A3 Sedan (2014)	1.6 TDI (110) Clean Diesel S-T	EDC17C64		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2014)	1.6 TDI Ultra (110)	EDC17C64		  
Audi	A3 (2012)	2.0 TDI (136) S-Tronic	EDC17C64		  
Audi	A3 (2012)	2.0 TDI (136) S-Tronic	EDC17C64		  
Audi	A3 (2012)	2.0 TDI (136) S-Tronic	EDC17C64		  
Audi	A3 (2012)	2.0 TDI (143) S-Tronic	EDC17C64		  
Audi	A3 (2012)	2.0 TDI (150) Quattro	EDC17C64		  
Audi	A3 (2012)	2.0 TDI (150) Quattro	EDC17C64		  
Audi	A3 (2012)	2.0 TDI (150) S-Tronic	EDC17C64		  
Audi	A3 (2012)	2.0 TDI (150) S-Tronic	EDC17C64		  
Audi	A3 (2013)	2.0 TDI (136)	EDC17C64		  






Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2013)	2.0 TDI (136)	EDC17C64		  
Audi	A3 (2013)	2.0 TDI (136)	EDC17C64		  
Audi	A3 Sedan (2013)	2.0 TDI (150) Quattro	EDC17C64		  
Audi	A3 Sedan (2013)	2.0 TDI (150) Quattro	EDC17C64		  
Audi	A3 Sedan (2013)	2.0 TDI (150)	EDC17C64		  
Audi	A3 Sedan (2013)	2.0 TDI (150)	EDC17C64		  
Audi	A3 Sedan (2013)	2.0 TDI (150) S-Tronic	EDC17C64		  
Audi	A3 Sedan (2013)	2.0 TDI (150) S-Tronic	EDC17C64		  
Audi	A3 (2014)	2.0 TDI (150) Quattro	EDC17C64		  
Audi	A3 Sedan (2014)	2.0 TDI (150) Quattro	EDC17C64		  
































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sedan (2014)	2.0 TDI (150)	EDC17C64		  
Audi	A3 (2014)	2.0 TDI (150) S-Tronic	EDC17C64		  
Audi	A3 Sedan (2014)	2.0 TDI (150) S-Tronic	EDC17C64		  
Audi	A3 (2013)	2.0 TDI (150) Clean Diesel	EDC17C64		  
Audi	TT Roadster (2017)	2.0 TDI Ultra Quattro S-Tronic	DQ250 MQB		
Audi	A1 (2018)	40 2.0 TFSI S-Tronic	DQ250 MQB		
Audi	TT Roadster (2014)	2.0 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	TT Roadster (2014)	2.0 TFSI S-Tronic	DQ250 MQB		
Audi	TT Roadster (2015)	2.0 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2014)	2.0 TDI (184) S-Tronic	DQ250 MQB		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Cabriolet (2012)	1.8 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	TT Roadster (2014)	2.0 TDI Ultra S-Tronic	DQ250 MQB		
Audi	A1 (2010)	1.4 TSI (185) S-Tronic	MED17.5.5		  
Audi	TT Roadster (2010)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	TT Roadster (2010)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	TT Roadster (2009)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	TT Roadster (2006)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	TT Roadster (2006)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	A3 Cabriolet (2008)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	A3 Cabriolet (2008)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Cabriolet (2009)	2.0 TDI (140) S-Tronic	DQ250Exx/Fxx		
Audi	A3 Cabriolet (2008)	2.0 TDI S-Tronic	DQ250Exx/Fxx		
Audi	A1 (2010)	1.4 TSI S-Tronic 119 g/km	MED17.5.20		  
Audi	A1 (2018)	40 2.0 TFSI S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2012)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A1 Sportback (2012)	1.4 TSI (185) S-Tronic	DQ200		
Audi	A3 (2010)	1.6 TDI (102) S-Tronic	DQ200		
Audi	A3 (2010)	1.6 TDI (105) S-Tronic	DQ200		
Audi	A3 Sedan (2018)	30 1.0 TFSI 6MT	MG1CS011		
Audi	A3 Sedan (2018)	30 1.0 TFSI S-Tronic	MG1CS011		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2018)	30 1.0 TFSI 6MT	MG1CS011		
Audi	A3 (2018)	30 1.0 TFSI S-Tronic	MG1CS011		
Audi	A3 (2018)	35 1.5 TGI 6MT	MG1CS011		
Audi	A3 (2018)	35 1.5 TGI S-Tronic	MG1CS011		
Audi	A3 Sedan (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A3 Sedan (2018)	35 1.5 TGI S-Tronic	MG1CS011		
Audi	A3 (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A3 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A3 Sedan (2018)	35 1.5 TFSI 6MT	MG1CS011		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sedan (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A3 (2004)	3.2 Quattro DSG	ME7.1.1		
Audi	A3 (2005)	3.2 Quattro DSG	ME7.1.1		
Audi	A3 (2008)	3.2 Quattro S-Tronic	ME7.1.1		
Audi	A3 (2004)	3.2 Quattro DSG	ME7.1.1		
Audi	Q3 (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	Q3 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	Q3 (2018)	40 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A8	3.7 Quattro Tiptronic	ME7.1.5		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A8	4.2 Quattro Tiptronic	ME7.1.5		
Audi	A8 (2002)	3.7 Quattro	ME7.1.1		
Audi	A8 (2002)	4.2 Quattro	ME7.1.1		
Audi	TTS Coupe (2014)	2.0 TFSI 6MT	Simos 18.1		 
Audi	TTS Coupe (2014)	2.0 TFSI 6AT	Simos 18.1		 
Audi	TTS Coupe (2010)	2.0 TFSI 6AT	MED9.1.5		 
Audi	TTS Coupe (2008)	2.0 TFSI 6MT	MED9.1.5		 
Audi	Q3 (2013)	2.0 TDI (140)	EDC17C46		  
Audi	Q3 (2015)	2.0 TDI (140)	EDC17C46		  
Audi	Q3 (2013)	2.0 TDI (177)	EDC17C46		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q3 (2015)	2.0 TDI Quattro (140)	EDC17C46		  
Audi	Q3 (2015)	2.0 TDI Quattro (140) S-Tronic	EDC17C46		  
Audi	Q3 (2013)	2.0 TDI Quattro (177)	EDC17C46		  
Audi	A8 (2010)	4.2 FSI Quattro	MED17.1.1		  
Audi	Q3 (2018)	40 2.0 TFSI Quattro S-Tronic	MG1CS111		
Audi	Q3 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	Q3 (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A8 (2006)	4.2 FSI Quattro	MED9.1.1		 
Audi	A8 (2015)	3.0 TDI Quattro	EDC17CP44		  
Audi	A8 (2014)	3.0 TDI Clean Diesel Quattro	EDC17CP44		  












Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A8 (2014)	3.0 TDI Clean Diesel Quattro	EDC17CP44		  
Audi	A8 (2011)	3.0 TDi	EDC17CP44		  
Audi	A8 (2003)	6.0 Quattro	ME7.1.1		
Audi	RS6 Sedan (2008)	5.0 V10 TFSI quattro 6AT	MED9.1		 
Audi	A8 (2004)	6.0 Quattro	ME7.1.1		
Audi	A8 (2004)	6.0 Quattro	ME7.1.1		
Audi	Q3 (2016)	1.4 TFSI	MED17.5.25		  
Audi	Q3 (2015)	1.4 TFSI (150) CoD S-Tronic	MED17.5.25		  
Audi	Q3 (2013)	1.4 TFSI (150) S-Tronic	MED17.5.25		  
Audi	Q3 (2015)	1.4 TFSI Ultra (150) CoD	MED17.5.25		  













































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A8	3.7 Tiptronic	ME7.1.5		
Audi	A8	3.7 Tiptronic	ME7.1.5		
Audi	A8	4.2 Quattro Tiptronic	ME7.1.5		
Audi	A8	4.2 Quattro Tiptronic	ME7.1.5		
Audi	A8	4.2 Quattro Tiptronic	ME7.1.5		
Audi	A8	6.0 Quattro Tiptronic	ME7.1.1		
Audi	A8 (2005)	3.2 FSI Quattro	Simos 6.2		
Audi	A8 (2004)	4.2 Quattro Tiptronic	ME7.1.1		
Audi	A8 (2005)	4.2 Quattro Tiptronic	ME7.1.1		
Audi	A8 (2006)	4.2 Quattro Tiptronic	ME7.1.1		































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2009)	3.0 V6 TFSI Quattro Tiptronic	Simos 8.4		
Audi	A6 (2009)	3.0 V6 TFSI Quattro	Simos 8.4		
Audi	A6 (2006)	4.2 V8 FSI Quattro Tiptronic	MED9.1.1		 
Audi	A6 (2004)	2.4 V6 Quattro	Simos 6.3		
Audi	A6 (2004)	2.4 V6 Multitronic	Simos 6.3		
Audi	A6 (2004)	2.4 V6	Simos 6.3		
Audi	A6 (2006)	3.0 V6 TDI Quattro Tiptronic D	EDC16CP34		  
Audi	A6 (2004)	3.0 V6 TDI Quattro Tiptronic A	EDC16CP34		  
Audi	A6 (2004)	3.0 V6 TDI Quattro DPF	EDC16CP34		  
Audi	A6 (2005)	2.7 V6 TDI Quattro Tiptronic D	EDC16CP34		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2005)	2.7 V6 TDI Multitronic DPF	EDC16CP34		  
Audi	A6 (2005)	2.7 V6 TDI DPF	EDC16CP34		  
Audi	A6 (2005)	2.7 V6 TDI (163) Quattro Tiptr	EDC16CP34		  
Audi	A6 (2005)	2.7 V6 TDI (163) Multitronic D	EDC16CP34		  
Audi	A6 (2006)	2.7 V6 TDI (163) DPF	EDC16CP34		  
Audi	A6 (2009)	3.0 V6 TFSI Quattro	Simos 8.4		
Audi	A6 (2009)	3.0 V6 TFSI Quattro Tiptronic	Simos 8.4		
Audi	TT RS (2019)	2.5 TFSI quattro S-Tronic 7AT	DQ500 MQB		
Audi	TT RS (2017)	2.5 TFSI quattro 7AT	DQ500 MQB		
Audi	A6 (2012)	3.0 TDI (245) Quattro S-Tronic	DL501		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Sportback (2009)	2.0 TFSI Quattro S-Tronic	DL501		
Audi	A5 Sportback (2009)	3.0 TDI Quattro S-Tronic	DL501		
Audi	A6 (2013)	3.0 TFSI Quattro S-Tronic	DL501		
Audi	A6	1.8 20v T	ME7.5.5		
Audi	A6 (2001)	2.0 20v	ME7.5.5		
Audi	A6	1.8 20v T Tiptronic	ME7.5.5		
Audi	A6	1.8 20v T Quattro	ME7.5.5		
Audi	A6	1.8 20v T Multitronic	ME7.5.5		
Audi	A6 (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A6 (2005)	2.0 16v TFSI	MED9.1.5		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2011)	2.0 TFSI Hybrid	MED17.1.1		  
Audi	A6 (2008)	2.0 16v TFSI Multitronic	MED9.1.5		 
Audi	A8	3.7 Quattro Tiptronic	ME7.1.5		
Audi	A8	4.2 Quattro Tiptronic	ME7.1.5		
Audi	A6	1.8 20v T Quattro	ME7.5		
Audi	A6	1.8 20v T Multitronic	ME7.5		
Audi	A6	1.8 20v T	ME7.5		
Audi	A6	1.8 20v Automatic	ME7.5		
Audi	A6 (2011)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	A5 Sportback (2011)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 



























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT (2018)	45 2.0 TFSI 7AT	Simos 18.10		 
Audi	SQ2 (2018)	2.0 TFSI 7AT	Simos 18.10		 
Audi	RS4 Cabriolet (2006)	4.2 V8 FSI quattro 6MT	MED9.1		 
Audi	A5 Sportback (2009)	2.0 TDI (143) Multitronic	EDC17CP14		  
Audi	A5 Sportback (2010)	2.0 TDI (143) Multitronic	EDC17CP14		  
Audi	A5 Sportback (2009)	2.7 TDI Multitronic	EDC17CP14		  
Audi	A5 Sportback (2009)	2.7 TDI	EDC17CP14		  
Audi	A5 Sportback (2009)	2.7 TDI	EDC17CP14		  
Audi	A5 Sportback (2009)	2.7 TDI Multitronic	EDC17CP14		  
Audi	A5 Sportback (2009)	3.0 TDI Quattro	EDC17CP14		  
















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Sportback (2009)	3.0 TDI Quattro S-Tronic	EDC17CP14		  
Audi	A5 Sportback (2009)	3.0 TDI Quattro	EDC17CP14		  
Audi	A5 Sportback (2009)	3.0 TDI Quattro S-Tronic	EDC17CP14		  
Audi	A5 Sportback (2014)	2.0 TDI Ultra (136)	EDC17C64		  
Audi	A5 Sportback (2014)	2.0 TDI (150) Multitronic	EDC17C64		  
Audi	A5 Sportback (2014)	2.0 TDI (150)	EDC17C64		  
Audi	A5 Sportback (2013)	2.0 TDI (163) Multitronic	EDC17C64		  
Audi	A5 Sportback (2013)	2.0 TDI E (163) 118g	EDC17C64		  
Audi	A5 Sportback (2010)	2.0 TDI (143)	EDC17CP14		  
Audi	A6 (2005)	2.7 V6 TDI	EDC16CP34		  












Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2006)	3.0 V6 TDI Quattro DPF	EDC16CP34		  
Audi	A6 (2004)	3.0 V6 TDI Quattro DPF	EDC16CP34		  
Audi	Q3 (2013)	1.4 TFSI (150)	MED17.5.25		  
Audi	A8 (2005)	3.2 FSI	Simos 6.2		
Audi	S6 (2001)	4.2 V8 Automatic	ME7.1.1		
Audi	S6 (2001)	4.2 V8 Automatic	ME7.1.1		
Audi	S6 (2001)	4.2 V8	ME7.1.1		
Audi	A3 Sportback (2004)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A3 Sportback (2004)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A3 Sportback (2004)	2.0 FSI Tiptronic	MED9.5.10		 










































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2004)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A3 Sportback (2005)	2.0 FSI	MED9.5.10		 
Audi	A3 Sportback (2005)	2.0 FSI	MED9.5.10		 
Audi	A3 Sportback (2005)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A3 Sportback (2005)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A3 Sportback (2006)	2.0 FSI	MED9.5.10		 
Audi	A3 Sportback (2006)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A4 (2010)	2.0 TDI (120)	EDC17CP20		  
Audi	A4 (2004)	3.2 FSI Multitronic	Simos 6.2		
Audi	A4 (2004)	3.2 FSI Quattro	Simos 6.2		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2004)	3.2 FSI Quattro Tiptronic	Simos 6.2		
Audi	A3 Sportback (2007)	1.4 TFSI	MED17.5.20		  
Audi	A3 Sportback (2008)	1.4 TFSI	MED17.5.20		  
Audi	A3 Sportback (2008)	1.4 TFSI S-Tronic	MED17.5.20		  
Audi	A3 Sportback (2013)	1.4 TFSI (140) CoD S-Tronic	DQ200 MQB		
Audi	A3 Sportback (2010)	2.0 TFSI Quattro S-Tronic	MED17.5.2		  
Audi	A3 Sportback (2010)	2.0 TFSI	MED17.5.2		  
Audi	A3 Sportback (2010)	2.0 TFSI S-Tronic	MED17.5.2		  
Audi	A3 Sportback (2010)	2.0 TFSI	MED17.5.2		  
Audi	A3 Sportback (2010)	2.0 TFSI	MED17.5.2		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2010)	2.0 TFSI Quattro S-Tronic	MED17.5.2		  
Audi	A3 Sportback (2010)	2.0 TFSI Quattro S-Tronic	MED17.5.2		  
Audi	A3 Sportback (2010)	2.0 TFSI S-Tronic	MED17.5.2		  
Audi	A3 Sportback (2010)	2.0 TFSI S-Tronic	MED17.5.2		  
Audi	A3 Sportback (2013)	1.4 TFSI (122) S-Tronic	DQ200 MQB		
Audi	A3 Sportback (2013)	1.2 TFSI (105) S-Tronic	DQ200 MQB		
Audi	A3 Sportback (2013)	1.6 TDI (105) S-Tronic	DQ200 MQB		
Audi	A3 Sportback (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A4 (2001)	2.4	ME7.1		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2001)	2.4 Multitronic	ME7.1		
Audi	A4 (2001)	3.0	ME7.1		
Audi	A4	3.0 Multitronic	ME7.1		
Audi	A4 (2001)	3.0 Multitronic	ME7.1		
Audi	A4 (2002)	3.0 Multitronic	ME7.1		
Audi	A4 (2004)	3.0 Multitronic	ME7.1		
Audi	A4 (2001)	3.0 Quattro	ME7.1		
Audi	A4 (2001)	3.0 Quattro	ME7.1		
Audi	TT Coupe (2014)	2.0 TDI Quattro 6MT	EDC17C64		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT Coupe (2006)	2.0 TFSI 6MT	MED9.1		 
Audi	TT RS Coupe Plus (2012)	2.5 TFSI quattro 7AT	MED9.1		 
Audi	TT RS Coupe Plus (2012)	2.5 TFSI quattro 6MT	MED9.1		 
Audi	A5 (2011)	2.0 TDI (163) Multitronic	EDC17CP20		  
Audi	A5 (2007)	3.2 FSI Multitronic	Simos 8.2		
Audi	Q7 (2009)	4.2 TDI Quattro	EDC17CP24 M&S		 
Audi	Q7 (2008)	6.0 V12 TDI Quattro	EDC17CP24 M&S		 
Audi	A7 (2011)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	A7 (2013)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	A7 (2011)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A7 (2011)	2.8 FSI Multitronic	Simos 8.5		 
Audi	S6 (2001)	4.2 V8	ME7.1.1		
Audi	A5 (2009)	2.0 TDI Quattro	EDC17CP20		  
Audi	A5 (2007)	3.2 FSI Quattro	Simos 8.2		
Audi	A5 (2009)	3.2 FSI Quattro Tiptronic	Simos 8.2		
Audi	A5 (2009)	3.2 FSI Quattro	Simos 8.2		
Audi	A5 (2009)	3.2 FSI Quattro Tiptronic	Simos 8.2		
Audi	A5 (2009)	2.7 TDI Multitronic	EDC17CP14		  
Audi	A5 (2009)	3.0 TDI Quattro S-Tronic	EDC17CP14		  
Audi	A4 (2008)	2.0 TDI (163) Multitronic	EDC17CP14		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2009)	2.0 TDI (170) Quattro	EDC17CP14		  
Audi	A4 (2008)	2.7 TDI Multitronic	EDC17CP14		  
Audi	A4 (2009)	3.0 TDI Quattro S-Tronic	EDC17CP14		  
Audi	R8 (2008)	5.2 FSI Quattro	MED9.1		 
Audi	A3 Sportback (2008)	2.0 TDI (170) Quattro	EDC17CP14		  
Audi	A3 Sportback (2006)	2.0 T	MED9.1		 
Audi	Q5 (2014)	2.0 16v TDI quattro S-Tronic	DL501		
Audi	Q5 (2011)	2.0 16v TDI quattro S-Tronic	DL501		
Audi	Q5 (2008)	2.0 16v TDI quattro S-Tronic	DL501		
Audi	Q5 (2011)	3.0 V6 24v TDI quattro S-Troni	DL501		































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q5 (2008)	2.0 16v TFSI quattro S-Tronic	DL501		
Audi	Q5 (2008)	3.0 V6 24v TDI quattro S-Troni	DL501		
Audi	A4 (2009)	3.0 TDI Quattro S-Tronic	DL501		
Audi	Q5 (2008)	3.2 V6 24v FSI quattro S-Troni	DL501		
Audi	Q5 (2014)	2.0 16v TDI quattro S-Tronic	DL501		
Audi	Q5 (2008)	2.0 16v TDI quattro S-Tronic	DL501		
Audi	Q5 (2012)	3.0 V6 24v TFSI quattro S-Tron	DL501		
Audi	Q5 (2012)	3.0 V6 24v TFSI quattro S-Tron	DL501		
Audi	A4 (2008)	1.8 TFSI (120)	MED17.5		 
Audi	A4 (2007)	1.8 TFSI (160)	MED17.5		 














































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2013)	1.2 TFSI (105)	MED17.5.21		  
Audi	A3 Sportback (2013)	1.2 TFSI (105) S-Tronic	MED17.5.21		  
Audi	A3 Sportback (2013)	1.4 TFSI (122)	MED17.5.21		  
Audi	A3 Sportback (2013)	1.4 TFSI (122)	MED17.5.21		  
Audi	A3 Sportback (2013)	1.4 TFSI (122) S-Tronic	MED17.5.21		  
Audi	A3 Sportback (2013)	1.4 TFSI (122) S-Tronic	MED17.5.21		  
Audi	A3 Sportback (2014)	1.4 TFSI (125)	MED17.5.21		  
Audi	A3 Sportback (2014)	1.4 TFSI (125) S-Tronic	MED17.5.21		  
Audi	A3 Sportback (2013)	1.4 TFSI (140) CoD S-Tronic	MED17.5.21		  
Audi	A3 Sportback (2014)	1.4 TFSI G-Tron	MED17.5.21		  























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2014)	1.4 TFSI G-Tron S-Tronic	MED17.5.21		  
Audi	A4	1.8 T	ME7.5.5		
Audi	A4	1.8 T Quattro	ME7.5.5		
Audi	A4 (2001)	1.8 T Quattro Tiptronic	ME7.5.5		
Audi	A4	1.8 T Tiptronic	ME7.5.5		
Audi	A4 (2002)	1.8 T (190) Quattro	ME7.5.5		
Audi	A4 (2001)	1.8 T Multitronic	ME7.5.5		
Audi	A4 (2002)	1.8 T Multitronic	ME7.5.5		
Audi	A4 (2001)	1.8 T Quattro	ME7.5.5		
Audi	A4 (2002)	1.8 T Quattro	ME7.5.5		










Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2008)	2.0 TFSI Quattro S-Tronic	MED17.5		 
Audi	A3 Sportback (2008)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2008)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2008)	2.0 TFSI	MED17.5		 
Audi	A3 Sportback (2008)	2.0 TFSI S-Tronic	MED17.5		 
Audi	A3 Sportback (2006)	3.2 Quattro S-line S-Tronic	ME7.5.5		
Audi	A3 Sportback (2009)	3.2 Quattro S-Tronic	ME7.5.5		
Audi	A3 Sportback (2008)	2.0 TDI S-Tronic	DQ250Exx/Fxx		
Audi	A4 (2009)	3.0 TDI Clean Diesel Quattro T	EDC17CP24		 
Audi	A3 Sportback (2006)	1.9 TDI DPF	EDC16U34		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2007)	1.9 TDI E	EDC16U34		  
Audi	A3 Sportback (2006)	1.9 TDI	EDC16U34		  
Audi	A3 Sportback (2006)	1.9 TDI S-Tronic	EDC16U34		  
Audi	A3 Sportback (2006)	2.0 TDI (136)	EDC16U34		  
Audi	A3 Sportback (2006)	2.0 TDI DPF	EDC16U34		  
Audi	A3 Sportback (2006)	2.0 TDI Quattro DPF	EDC16U34		  
Audi	A3 Sportback (2006)	2.0 TDI Quattro	EDC16U34		  
Audi	A3 Sportback (2006)	2.0 TDI	EDC16U34		  
Audi	A3 Sportback (2006)	2.0 TDI S-Tronic DPF	EDC16U34		  
Audi	A3 Sportback (2006)	2.0 TDI S-Tronic	EDC16U34		  














Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT Coupe (2007)	2.0 TFSI 6MT	MED9.1		 
Audi	TT Coupe (2007)	2.0 TFSI 6AT	MED9.1		 
Audi	S8	4.2 V8 40v Quattro	ME7.1		
Audi	S8 (2001)	4.2 V8 40v Quattro	ME7.1		
Audi	S8	4.2 V8 40v Quattro	ME7.1		
Audi	A3 Sportback (2013)	2.0 TDI (150) S-Tronic	EDC17C64		  
Audi	A3 Sportback (2013)	2.0 TDI (150) S-Tronic	EDC17C64		  
Audi	A3 Sportback (2014)	2.0 TDI (150) Quattro	EDC17C64		  
Audi	A3 Sportback (2014)	2.0 TDI (150)	EDC17C64		  
Audi	A3 Sportback (2014)	2.0 TDI (150) S-Tronic	EDC17C64		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2008)	2.0 TDI (143) Quattro	EDC17CP14		  
Audi	A4 (2008)	2.0 TDI (163)	EDC17CP14		  
Audi	TT Coupe (2006)	3.2 Quattro 6MT	ME7.1.1		
Audi	TT Coupe (2004)	3.2 Quattro 6MT	ME7.1.1		
Audi	TT Coupe (2003)	3.2 Quattro 6MT	ME7.1.1		
Audi	TT Coupe (2004)	3.2 Quattro 6AT	ME7.1.1		
Audi	S5 (2014)	3.0 V6 24v TFSI Quattro	Simos 8.5		 
Audi	A4 (2004)	1.9 TDI	EDC16U31		  
Audi	A4 (2005)	2.0 TDI DPF	EDC16U31		  
Audi	A4 (2004)	2.0 TDI	EDC16U31		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2015)	2.0 TFSI Flexible Fuel	MED17.1		  
Audi	A4 (2015)	2.0 TFSI Quattro Flexible Fuel	MED17.1		  
Audi	Q5 (2011)	3.0 V6 24v TDI quattro S-Troni	EDC17CP44		  
Audi	Q5 (2014)	3.0 V6 24v TDI Quattro	EDC17CP44		  
Audi	Q5 (2013)	3.0 V6 24v TDI Quattro	EDC17CP44		  
Audi	Q5 (2013)	3.0 V6 24v TDI Quattro	EDC17CP44		  
Audi	A4	1.8 20v	ME7.5		
Audi	A4	1.8 T	ME7.5		
Audi	A4	1.8 T (180)	ME7.5		
Audi	SQ8 (2018)	4.0 V8 TDI Quattro Tiptronic	MD1CP014		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2018)	35 2.0 TFSI 6MT	MG1CS001		
Audi	A4 (2018)	35 2.0 TFSI S-Tronic	MG1CS001		
Audi	A4 (2018)	40 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A4 (2018)	40 2.0 TFSI S-Tronic	MG1CS001		
Audi	A3 Sportback (2018)	40 2.0 TFSI S-Tronic	MG1CS001		
Audi	A3 Sportback (2018)	40 2.0 TFSI 6MT	MG1CS001		
Audi	A3 Sportback (2014)	1.4 TFSI Ultra (150) CoD S-Tro	DQ200G2		
Audi	Q5 (2018)	55 2.0 TFSIe Quattro S-Tronic	MG1CS001		
Audi	Q5 (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A3 Sportback (2005)	3.2 Quattro S-Tronic	DQ250Exx/Fxx		






























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2004)	3.2 Quattro S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2004)	3.2 Quattro S-Tronic	DQ250Exx/Fxx		
Audi	A4	1.8 T	ME7.5.5		
Audi	A4 (2002)	1.8 T (190)	ME7.5.5		
Audi	A4 (2002)	1.8 T	ME7.5.5		
Audi	A4	2.0	ME7.5.5		
Audi	A4 (2006)	2.0 TDI (170)	PPD1.xx		
Audi	A5 Sportback (2013)	2.0 TDI (150)	EDC17C46		  
Audi	A5 Sportback (2011)	2.0 TDI (163) Multitronic	EDC17C46		  
























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Sportback (2012)	2.0 TDI E (163) 118g	EDC17C46		  
Audi	A3 (2003)	1.6 FSI	MED9.5.10		 
Audi	A3 (2003)	2.0 FSI	MED9.5.10		 
Audi	A3 (2004)	3.2 Quattro	ME7.1.1		
Audi	A3 (2004)	2.0 FSI	MED9.5.10		 
Audi	A3 (2004)	2.0 FSI	MED9.5.10		 
Audi	A3 (2005)	2.0 FSI	MED9.5.10		 
Audi	S4 Cabriolet (2004)	4.2 V8 6AT	ME7.1.1		
Audi	S4 Cabriolet (2004)	4.2 V8 6MT	ME7.1.1		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S4 Cabriolet (2005)	4.2 V8 6AT	ME7.1.1		
Audi	S4 Cabriolet (2004)	4.2 V8 6AT	ME7.1.1		
Audi	S4 (2016)	3.0 V6 TFSI Quattro 7AT	Simos 8.5		 
Audi	S4 (2011)	3.0 V6 TFSI Quattro 7AT	Simos 8.5		 
Audi	S4 (2004)	4.2 V8 6MT	ME7.1.1		
Audi	S4 (2005)	4.2 V8 6AT	ME7.1.1		
Audi	S4 (2004)	4.2 V8 6AT	ME7.1.1		
Audi	S4 (2004)	4.2 V8 6AT	ME7.1.1		
Audi	S4 (2011)	3.0 V6 TFSI Quattro 6MT	Simos 8.5		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2003)	2.0 FSI	MED9.5.10		 
Audi	A3 (2003)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A3 (2003)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A3 (2004)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A3 (2004)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A3 (2004)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A3 (2005)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A3 (2005)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A3 (2006)	2.0 FSI Tiptronic	MED9.5.10		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2005)	1.9 TDI DPF	EDC16U1		 
Audi	A3 (2003)	2.0 TDI (136) Quattro	EDC16U1		 
Audi	A3 (2003)	2.0 TDI DSG	EDC16U1		 
Audi	A3 (2004)	2.0 TDI Quattro	EDC16U1		 
Audi	A3 (2005)	2.0 TDI DPF	EDC16U1		 
Audi	A3 (2005)	2.0 TDI DSG DPF	EDC16U1		 
Audi	A3 (2005)	1.6 FSI	MED9.5.10		 
Audi	A3 (2003)	1.9 TDI	EDC16U1		 
Audi	A3 (2005)	2.0 FSI	MED9.5.10		 
Audi	A3 (2004)	2.0 FSI	MED9.5.10		 




























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2006)	2.0 FSI	MED9.5.10		 
Audi	A3 (2003)	2.0 TDI	EDC16U1		 
Audi	A3 (2004)	3.2 Quattro	ME7.1.1		
Audi	A3 (2005)	3.2 Quattro	ME7.1.1		
Audi	RS6 Avant (2004)	4.2 V8 BiTurbo Plus 5AT	ME7.1.1		
Audi	RS6 Avant (2002)	4.2 V8 BiTurbo 5AT	ME7.1.1		
Audi	A1 Sportback (2015)	1.4 TSI (125)	MED17.5.25		  
Audi	A1 Sportback (2015)	1.4 TSI (125) S-Tronic	MED17.5.25		  
Audi	A1 Sportback (2015)	1.4 TSI (150) CoD	MED17.5.25		  
Audi	A1 Sportback (2015)	1.4 TSI (150) CoD S-Tronic	MED17.5.25		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2012)	1.6 TDI (105)	EDC17C64		  
Audi	A3 (2012)	2.0 TDI (150)	EDC17C64		  
Audi	A3 (2012)	2.0 TDI (150)	EDC17C64		  
Audi	A3 (2014)	2.0 TDI (150)	EDC17C64		  
Audi	A3 (2013)	2.0 TDI (143)	EDC17C64		  
Audi	A3 (2013)	2.0 TDI (184)	EDC17C64		  
Audi	A3 (2013)	2.0 TDI (184) Quattro	EDC17C64		  
Audi	A3 (2005)	2.0 TFSI Quattro	MED9.1		 
Audi	A3 (2005)	2.0 TFSI	MED9.1		 
Audi	A3 (2005)	2.0 TFSI	MED9.1		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2005)	2.0 TFSI S-Tronic	MED9.1		 
Audi	A3 (2005)	2.0 TFSI S-Tronic	MED9.1		 
Audi	A3 Sedan (2013)	1.6 TDI (105)	EDC17C64		  
Audi	A3 (2012)	1.6 TDI (105) S-Tronic	EDC17C64		  
Audi	A3 Sedan (2013)	1.6 TDI (105) S-Tronic	EDC17C64		  
Audi	TT Coupe (2003)	3.2 Quattro 6AT	ME7.1.1		
Audi	A4	2.4 30v	ME7.1.5		
Audi	Q5 (2012)	2.0 16v TFSI quattro	Simos 18.1		 
Audi	A1 Quattro (2012)	2.0 TFSI	MED9.1.5		 
Audi	A4 (2004)	2.0 TFSI	MED9.1.5		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2007)	2.0 TFSI E	MED9.1.5		 
Audi	A4 (2011)	2.0 TDI (136)	EDC17C46		  
Audi	Q5 (2011)	2.0 16v TFSI Hybrid quattro	MED17.1.1		  
Audi	A4 (2013)	2.0 TFSI (252) Quattro S-Troni	Simos 18.1		 
Audi	Q5 (2008)	2.0 16v TDI quattro	EDC17CP14		  
Audi	Q5 (2009)	2.0 16v TDI quattro	EDC17CP14		  
Audi	Q5 (2014)	2.0 16v TDI quattro S-Tronic	EDC17CP14		  
Audi	A3 Sportback (2004)	2.0 TFSI	MED9.1		 
Audi	A3 Sportback (2004)	2.0 TFSI S-Tronic	MED9.1		 
Audi	A3 Sportback (2005)	2.0 TFSI Quattro	MED9.1		 



























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2005)	2.0 TFSI	MED9.1		 
Audi	A3 Sportback (2005)	2.0 TFSI S-Tronic	MED9.1		 
Audi	A3 Sportback (2006)	2.0 T S-Tronic	MED9.1		 
Audi	A3 Sportback (2013)	1.6 TDI (105)	EDC17C64		  
Audi	A3 Sportback (2013)	1.6 TDI (105) S-Tronic	EDC17C64		  
Audi	A3 Sportback (2014)	1.6 TDI (110) Clean Diesel	EDC17C64		  
Audi	A3 Sportback (2014)	1.6 TDI (110) Clean Diesel S-T	EDC17C64		  
Audi	A3 Sportback (2014)	1.6 TDI Ultra (110)	EDC17C64		  
Audi	A3 Sportback (2013)	2.0 TDI (150) Quattro	EDC17C64		  
Audi	A3 Sportback (2013)	2.0 TDI (150) Quattro	EDC17C64		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2013)	2.0 TDI (150)	EDC17C64		  
Audi	A3 Sportback (2013)	2.0 TDI (150)	EDC17C64		  
Audi	A6 (2009)	2.0 16v TDI DPF	EDC17CP20		  
Audi	A6 (2009)	3.2 V6 FSI 6AT	Simos 8.2		
Audi	A6 (2012)	2.8 FSI	Simos 8.5		 
Audi	A6 (2009)	3.2 V6 FSI 8AT	Simos 8.2		
Audi	A6 (2011)	2.0 16v TDI Multitronic	EDC17CP20		  
Audi	A6 (2009)	2.0 16v TDI Multitronic	EDC17CP20		  
Audi	A6 (2002)	2.7 V6 T Quattro Tiptronic	ME7.1.5		
Audi	A6 (2001)	2.4 V6 Quattro Tiptronic	ME7.1.5		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2001)	2.4 V6 Quattro	ME7.1.5		
Audi	A6 (2001)	2.4 V6 Multitronic	ME7.1.5		
Audi	A6 (2001)	2.4 V6	ME7.1.5		
Audi	A6	2.4 V6 Quattro	ME7.1.5		
Audi	A6	2.4 V6 Tiptronic	ME7.1.5		
Audi	A6	2.4 V6 Quattro Tiptronic	ME7.1.5		
Audi	A4 (2018)	40 2.0 TDI Quattro S-Tronic	MD1CS004		
Audi	A4 (2018)	40 2.0 TDI S-Tronic	MD1CS004		
Audi	A4 (2005)	2.7 TDI	EDC16CP34		  
Audi	A4 (2005)	3.0 TDI Quattro	EDC16CP34		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2004)	3.0 TDI Quattro	EDC16CP34		  
Audi	A4 (2005)	2.0 TFSI	MED9.1.5		 
Audi	Q3 RS (2016)	2.5 TFSI quattro 7AT	MED17.1.1		  
Audi	Q3 RS (2015)	2.5 TFSI quattro 7AT	MED17.1.1		  
Audi	A4 (2011)	2.0 TDI E	EDC17C46		  
Audi	A6 (2015)	3.0 TDI Clean Diesel (218) Qua	EDC17CP54		  
Audi	A6 (2015)	3.0 TDI Clean Diesel (272) Qua	EDC17CP54		  
Audi	A6 (2018)	40 2.0 TDI Quattro S-Tronic	MD1CS004		
Audi	A6 (2018)	40 2.0 TDI S-Tronic	MD1CS004		
Audi	A5 Sportback (2018)	40 2.0 TDI Quattro S-Tronic	MD1CS004		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Sportback (2018)	40 2.0 TDI S-Tronic	MD1CS004		
Audi	A6 (2009)	3.0 V6 TFSI Quattro Tiptronic	Simos 8.4		 
Audi	A6 (2009)	3.0 V6 TFSI Quattro	Simos 8.4		 
Audi	A5 Sportback (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A5 Sportback (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A6 (2005)	2.0 16v TDI	EDC16U31		  
Audi	A5 Sportback (2018)	40 2.0 TFSI 6MT	MG1CS111		
Audi	A5 Sportback (2018)	40 2.0 TFSI S-Tronic	MG1CS111		
Audi	A5 Sportback (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A5 Sportback (2018)	35 1.5 TFSI 6MT	MG1CS011		




Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Sportback (2012)	2.0 TDI (136) Multitronic	EDC17C46		  
Audi	A5 Sportback (2012)	2.0 TDI E (136) 117g	EDC17C46		  
Audi	A5 Sportback (2011)	2.0 TDI (143) Multitronic	EDC17C46		  
Audi	A5 Sportback (2011)	2.0 TDI (143) Multitronic	EDC17C46		  
Audi	A5 Sportback (2011)	2.0 TDI (143)	EDC17C46		  
Audi	A5 Sportback (2011)	2.0 TDI (143)	EDC17C46		  
Audi	A5 Sportback (2013)	2.0 TDI (150) Multitronic	EDC17C46		  
Audi	A5 Sportback (2013)	2.0 TDI (150) Multitronic	EDC17C46		  
Audi	A4 (2002)	3.0 Quattro	ME7.1		
Audi	A4 (2004)	3.0 Quattro	ME7.1		























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2001)	3.0 Quattro Tiptronic	ME7.1		
Audi	A4 (2001)	3.0 Quattro Tiptronic	ME7.1		
Audi	A4 (2002)	3.0 Quattro Tiptronic	ME7.1		
Audi	A4 (2004)	3.0 Quattro Tiptronic	ME7.1		
Audi	A3 Sportback (2014)	2.0 TDI (184) S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2012)	1.8 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	A4 (2007)	1.9 TDI E	EDC16U31		  
Audi	A4 (2006)	2.0 TDI Multitronic	EDC16U31		  
Audi	A4 (2018)	40 2.0 TFSI 6MT	MG1CS111		
Audi	A4 (2018)	40 2.0 TFSI S-Tronic	MG1CS111		































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2018)	40 2.0 TFSI 6MT	MG1CS111		
Audi	A3 Sportback (2018)	40 2.0 TFSI S-Tronic	MG1CS111		
Audi	A3 Sportback (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A3 Sportback (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A3 Sportback (2018)	35 1.5 TGI S-Tronic	MG1CS011		
Audi	A3 Sportback (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A4 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A4 (2018)	35 1.5 TSI 6MT	MG1CS011		
Audi	A3 Sportback (2018)	30 1.0 TFSI S-Tronic	MG1CS011		













Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2018)	30 1.0 TFSI 6MT	MG1CS011		
Audi	A3 Sportback (2010)	1.6 TDI (105) S-Tronic	DQ200		
Audi	A3 Sportback (2016)	2.0 TFSI S-Tronic	DQ381		
Audi	A3 Sportback (2017)	2.0 TDI (184) Quattro S-Tronic	DQ381		
Audi	A3 Sportback (2017)	2.0 TDI (150) S-Tronic	DQ381		
Audi	A3 Sportback (2017)	2.0 TDI (150) Quattro S-Tronic	DQ381		
Audi	A3 Sportback (2017)	2.0 TDI (150) S-Tronic	DQ381		
Audi	A3 Sportback (2017)	2.0 TDI (150) Quattro S-Tronic	DQ381		
Audi	A3 Sportback (2017)	2.0 TDI (150) S-Tronic	DQ381		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2008)	2.0 TDI (140)	EDC16U34		  
Audi	A3 Sportback (2008)	2.0 TDI (140) S-Tronic	EDC16U34		  
Audi	A3 Sportback (2005)	2.0 TDI DPF	EDC16U34		  
Audi	A3 Sportback (2005)	2.0 TDI Quattro DPF	EDC16U34		  
Audi	A3 Sportback (2005)	2.0 TDI Quattro	EDC16U34		  
Audi	A3 Sportback (2005)	2.0 TDI	EDC16U34		  
Audi	A3 Sportback (2005)	2.0 TDI S-Tronic DPF	EDC16U34		  
Audi	A3 Sportback (2005)	2.0 TDI S-Tronic	EDC16U34		  
Audi	A3 Sportback (2008)	2.0 TDI (140)	EDC16U34		  
Audi	A3 Sportback (2008)	2.0 TDI (140) S-Tronic	EDC16U34		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2010)	1.4 TFSI	MED17.5.5		  
Audi	A3 Sportback (2010)	1.4 TFSI S-Tronic	MED17.5.5		  
Audi	A3 Sportback (2010)	1.4 TFSI	MED17.5.5		  
Audi	A3 Sportback (2010)	1.4 TFSI S-Tronic	MED17.5.5		  
Audi	A3 Sportback (2007)	1.8 TFSI	MED17.5		 
Audi	A3 Sportback (2007)	1.8 TFSI S-Tronic	MED17.5		 
Audi	A3 Sportback (2007)	1.8 TFSI	MED17.5		 
Audi	A3 Sportback (2007)	1.8 TFSI S-Tronic	MED17.5		 
Audi	A3 Sportback (2008)	1.8 TFSI	MED17.5		 
Audi	A3 Sportback (2008)	1.8 TFSI S-Tronic	MED17.5		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q5 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	Q5 (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	Q5 (2018)	35 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 Sportback (2018)	30 1.6 TDI S-Tronic	MD1CP004		
Audi	A4 (2001)	2.0 Multitronic	ME7.5.5		
Audi	A4 (2006)	2.0 TDI (170) DPF	PPD1.xx		
Audi	A4 (2006)	2.0 TDI (170) Quattro	PPD1.xx		
Audi	A4 (2004)	1.8 T	ME7.5.5		
Audi	A4 (2004)	1.8 T Multitronic	ME7.5.5		
Audi	A4 (2004)	1.8 T Quattro	ME7.5.5		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2004)	2.0	ME7.5.5		
Audi	A4 (2004)	2.0 Multitronic	ME7.5.5		
Audi	A4 (2009)	1.8 TFSI (120) Multitronic	MED17.5		 
Audi	A4 (2009)	1.8 TFSI (160)	MED17.5		 
Audi	A4 (2008)	1.8 TFSI (160) Multitronic	MED17.5		 
Audi	A4 (2008)	1.8 TFSI (160) Multitronic	MED17.5		 
Audi	A4 (2009)	1.8 TFSI (160) Multitronic	MED17.5		 
Audi	A4 (2008)	1.8 TFSI (160) Quattro	MED17.5		 
Audi	A4 (2009)	1.8 TFSI (160) Quattro	MED17.5		 
Audi	A4 (2010)	2.0 TDI (143)	EDC17CP14		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2010)	2.0 TDI (143)	EDC17CP20		  
Audi	A3 Sportback (2004)	3.2 Quattro	ME7.1.1		
Audi	A3 Sportback (2004)	3.2 Quattro S-Tronic	ME7.1.1		
Audi	A3 Sportback (2005)	3.2 Quattro	ME7.1.1		
Audi	A3 Sportback (2005)	3.2 Quattro S-Tronic	ME7.1.1		
Audi	A3 Sportback (2004)	3.2 Quattro	ME7.1.1		
Audi	A3 Sportback (2004)	3.2 Quattro S-Tronic	ME7.1.1		
Audi	A4	2.8 30v Quattro Tiptronic	ME7.1		
Audi	A3 Sportback (2006)	2.0 TDI (170) Quattro	PPD1.2		
Audi	A3 Sportback (2006)	2.0 TDI (170)	PPD1.2		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2006)	3.2 Multitronic	Simos 6.2		
Audi	Q5 (2012)	3.0 V6 24v TFSI quattro S-Tron	Simos 8.5		 
Audi	Q5 (2011)	3.0 V6 24v TFSI Quattro	Simos 8.5		 
Audi	A4 (2010)	2.0 TDI (170)	EDC17CP20		  
Audi	A3 Sportback (2014)	1.2 TFSI (110)	MED17.5.25		  
Audi	A3 Sportback (2014)	1.4 TFSI Ultra (150) CoD	MED17.5.25		  
Audi	A3 Sportback (2014)	1.4 TFSI Ultra (150) CoD S-Tro	MED17.5.25		  
Audi	A3 Sportback (2015)	1.4 TFSI (125) S-Tronic	MED17.5.25		  
Audi	A3 Sportback (2015)	1.4 TFSI (125)	MED17.5.25		  
Audi	A4	2.4 30v Quattro	ME7.1.5		

















































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4	2.4 30v Quattro Tiptronic	ME7.1.5		
Audi	A4	2.4 30v Tiptronic	ME7.1.5		
Audi	A4	2.4 30v	ME7.1.5		
Audi	A4	2.4 30v Quattro	ME7.1.5		
Audi	A4	2.4 30v Quattro	ME7.1.5		
Audi	A4	2.4 30v Quattro Tiptronic	ME7.1.5		
Audi	A4	2.4 30v Quattro Tiptronic	ME7.1.5		
Audi	A4	2.4 30v Tiptronic	ME7.1.5		
Audi	A4	2.4 30v Tiptronic	ME7.1.5		
Audi	A4 (2002)	2.0 FSI	MED9.5.10		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q5 (2011)	3.0 V6 24v TFSI quattro S-Tron	Simos 8.5		 
Audi	A4 (2012)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	A4 (2018)	40 2.0 TFSI 6MT	Simos 18.10		 
Audi	A4 (2018)	40 2.0 TFSI 7AT	Simos 18.10		 
Audi	A4 (2012)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	A4 (2015)	2.0 TFSI (190)	MED17.1.10		 
Audi	A4 (2015)	2.0 TFSI Ultra (190)	MED17.1.10		 
Audi	A4 (2015)	2.0 TFSI Ultra (190) S-Tronic	MED17.1.10		 
Audi	A3 Sportback (2005)	1.9 TDI DPF	EDC16U1		 
Audi	A3 Sportback (2004)	1.9 TDI	EDC16U1		 






























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2004)	2.0 TDI (136)	EDC16U1		 
Audi	A3 Sportback (2004)	2.0 TDI Quattro	EDC16U1		 
Audi	A3 Sportback (2004)	2.0 TDI	EDC16U1		 
Audi	A3 Sportback (2004)	2.0 TDI S-Tronic	EDC16U1		 
Audi	A3 Sportback (2005)	2.0 TDI DPF	EDC16U1		 
Audi	A3 Sportback (2005)	2.0 TDI Quattro DPF	EDC16U1		 
Audi	A3 Sportback (2005)	2.0 TDI S-Tronic DPF	EDC16U1		 
Audi	Q5 (2008)	3.2 V6 24v FSI quattro S-Tronic	Simos 8.2		
Audi	A3 Sportback (2004)	1.6 FSI	MED9.5.10		 
Audi	A4	2.4 30v	ME7.1.5		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2007)	3.2 FSI Quattro	Simos 8.2		
Audi	A4 (2010)	2.0 TDI (163)	EDC17CP20		  
Audi	Q5 (2012)	3.0 V6 24v TFSI Quattro	Simos 8.5		 
Audi	A3 Sportback (2005)	1.6 FSI	MED9.5.10		 
Audi	A3 Sportback (2004)	2.0 FSI	MED9.5.10		 
Audi	A3 Sportback (2004)	2.0 FSI	MED9.5.10		 
Audi	A3 Sportback (2004)	2.0 FSI	MED9.5.10		 
Audi	A5 (2018)	40 2.0 TDI Quattro S-Tronic	MD1CS004		
Audi	A5 (2018)	40 2.0 TDI S-Tronic	MD1CS004		
Audi	Q7 (2009)	3.0 V6 TFSI Quattro	Simos 8.4		 












Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A5 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	RS7 Sportback Performance (2015)	4.0 V8 TFSI quattro 8AT	MED17.1.1		  
Audi	A5 (2009)	2.7 TDI	EDC17CP14		  
Audi	A5 (2009)	3.0 TDI Quattro	EDC17CP14		  
Audi	A5 (2013)	2.0 TDI (163) Multitronic	EDC17C64		  
Audi	A5 (2012)	2.0 TDI E (163) 115g	EDC17C64		  
Audi	A5 (2008)	2.0 TDI Quattro	EDC17CP14		  
Audi	A5 (2009)	2.7 TDI Multitronic	EDC17CP14		  
Audi	A5 (2013)	2.0 TFSI S-Tronic	Simos 12.1		  






Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 (2013)	2.0 TFSI Multitronic	Simos 12.1		  
Audi	Q7 (2016)	3.0 TDI Ultra (218) Quattro	EDC17CP54		  
Audi	Q7 (2005)	3.0 TDI Quattro Tiptronic	EDC16CP34		  
Audi	A7 (2014)	3.0 TDI Clean Diesel (272) Qua	EDC17CP54		  
Audi	A3 Sportback (2004)	2.0 FSI	MED9.5.10		 
Audi	A3 Sportback (2004)	2.0 FSI	MED9.5.10		 
Audi	A3 Sportback (2004)	2.0 FSI Tiptronic	MED9.5.10		 
Audi	A4 (2008)	2.7 TDI Multitronic	EDC17CP14		  
Audi	A4 (2007)	2.7 TDI Multitronic	EDC17CP14		  
Audi	A4 (2008)	3.0 TDI Quattro	EDC17CP14		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q5 (2008)	3.0 V6 24v TDI quattro S-Troni	EDC17CP14		  
Audi	Q5 (2014)	2.0 16v TDI quattro	EDC17C64		  
Audi	Q5 (2015)	2.0 16v TDI	EDC17C64		  
Audi	Q5 (2014)	2.0 16v TDI quattro	EDC17C64		  
Audi	Q5 (2009)	2.0 16v TDI quattro	EDC17C64		  
Audi	Q5 (2014)	2.0 16v TDI quattro	EDC17C64		  
Audi	Q5 (2014)	2.0 16v TDI quattro	EDC17C64		  
Audi	Q5 (2014)	2.0 16v TDI	EDC17C64		  
Audi	Q5 (2008)	3.0 V6 24v TDI Quattro	EDC17CP14		  
Audi	A3 Sportback (2008)	2.0 TDI (136)	EDC17CP14		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2009)	2.0 TDI (170)	EDC17CP14		  
Audi	A3 Sportback (2004)	2.0 TFSI Quattro	MED9.1		 
Audi	A4 (2008)	2.0 TDI (170)	EDC17CP14		  
Audi	A4 (2014)	2.0 TDI (150)	EDC17C64		  
Audi	A4 (2014)	2.0 TDI (150) Multitronic	EDC17C64		  
Audi	A4 (2014)	2.0 TDI (150) Quattro	EDC17C64		  
Audi	A4 (2014)	2.0 TDI (190)	EDC17C64		  
Audi	A4 (2014)	2.0 TDI (190) Multitronic	EDC17C64		  
Audi	A4 (2014)	2.0 TDI Ultra (136)	EDC17C64		  
Audi	A4 (2014)	2.0 TDI Ultra (163)	EDC17C64		  












































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	R8 (2009)	5.2 FSI Spyder Quattro	MED9.1		 
Audi	A1 (2018)	30 1.0 TFSI S-Tronic	MG1CS011		
Audi	A1 (2018)	30 1.0 TFSI 6MT	MG1CS011		
Audi	A1 (2018)	25 1.0 TFSI 5MT	MG1CS011		
Audi	TT Roadster (2008)	1.8 TFSI 6MT	MED17.5		 
Audi	TT Roadster (2008)	2.0 TDI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	TT Roadster (2002)	1.8 T 5MT	ME7.5		
Audi	TT Roadster (2001)	1.8 T 5MT	ME7.5		
Audi	TT Roadster	1.8 T Quattro 6MT	ME7.5		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT Roadster	1.8 T 5MT	ME7.5		
Audi	TT Roadster	1.8 T 5MT	ME7.5		
Audi	TT Roadster (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	TT Roadster (2018)	45 2.0 TFSI 6MT	MG1CS001		
Audi	TT Roadster (2018)	45 2.0 TFSI S-Tronic	MG1CS001		
Audi	TT Roadster (2018)	40 2.0 TFSI S-Tronic	MG1CS001		
Audi	A4 (2006)	3.2 Quattro	Simos 6.2		
Audi	A4 (2006)	3.2 Quattro Tiptronic	Simos 6.2		
Audi	A4 (2010)	2.0 TDI (136)	EDC17CP20		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2011)	2.0 TDI (143) Multitronic	EDC17CP20		  
Audi	A4 (2010)	2.0 TDI (143) Quattro	EDC17CP20		  
Audi	A4 (2010)	2.0 TDI (163) Multitronic	EDC17CP20		  
Audi	A4 (2010)	2.0 TDI (170) Quattro	EDC17CP20		  
Audi	A4 (2010)	2.0 TDI E	EDC17CP20		  
Audi	A4 (2008)	3.2 FSI Multitronic	Simos 8.2		
Audi	A4 (2009)	3.2 FSI Multitronic	Simos 8.2		
Audi	A4 (2009)	3.2 FSI Quattro	Simos 8.2		
Audi	A4 (2008)	3.2 FSI Quattro Tiptronic	Simos 8.2		
Audi	A4 (2009)	3.2 FSI Quattro Tiptronic	Simos 8.2		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2009)	3.2 Quattro Premium Plus Tiptr	Simos 8.2		
Audi	A1 (2010)	1.4 TSI S-Tronic 119 g/km	DQ200		
Audi	A1 (2018)	25 1.0 TFSI 5MT	MG1CS011		
Audi	A1 (2018)	30 1.0 TFSI 6MT	MG1CS011		
Audi	A1 (2018)	30 1.0 TFSI S-Tronic	MG1CS011		
Audi	A3 Cabriolet (2018)	35 1.5 TGI 6MT	MG1CS011		
Audi	A3 Cabriolet (2018)	35 1.5 TGI S-Tronic	MG1CS011		
Audi	A3 Cabriolet (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A3 Cabriolet (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A1 (2018)	35 1.5 TFSI 6MT	MG1CS011		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A1 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	R8 (2009)	5.2 FSI Quattro Spyder R-Troni	MED9.1		 
Audi	R8 (2008)	5.2 FSI Quattro R-Tronic	MED9.1		 
Audi	R8 (2012)	5.2 FSI Quattro Plus S-Tronic	MED9.1		 
Audi	R8 (2012)	5.2 FSI Quattro Plus	MED9.1		 
Audi	R8 (2011)	5.2 FSI GT Quattro Spyder	MED9.1		 
Audi	R8 (2007)	4.2 FSI Quattro R-Tronic	MED9.1		 
Audi	A4 (2007)	2.0 TDI (143) Multitronic	EDC17CP14		  
Audi	A4 (2009)	2.0 TDI E	EDC17CP14		  
Audi	A4 (2010)	2.0 TDI (143) Multitronic	EDC17CP14		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2008)	2.7 TDI	EDC17CP14		  
Audi	A4 (2008)	2.7 TDI	EDC17CP14		  
Audi	A4 (2008)	3.0 TDI Quattro	EDC17CP14		  
Audi	TT Roadster (2004)	3.2 Quattro 6MT	ME7.1.1		
Audi	TT Roadster (2003)	3.2 Quattro 6MT	ME7.1.1		
Audi	TT Roadster (2003)	3.2 Quattro 6AT	ME7.1.1		
Audi	TT Roadster (2006)	3.2 Quattro 6MT	ME7.1.1		
Audi	TT Roadster (2006)	3.2 Quattro 6AT	ME7.1.1		
Audi	A1 (2015)	1.4 TSI (125)	MED17.5.25		  
Audi	A1 (2015)	1.4 TSI (125) S-Tronic	MED17.5.25		  


























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A1 (2015)	1.4 TSI (150) CoD	MED17.5.25		  
Audi	A1 (2015)	1.4 TSI (150) CoD S-Tronic	MED17.5.25		  
Audi	TT Roadster (2008)	2.0 TDI Quattro 6MT	EDC17CP14		  
Audi	TT Roadster (2006)	2.0 TFSI 6MT	MED9.1		 
Audi	TT Roadster (2006)	2.0 TFSI 6AT	MED9.1		 
Audi	TT RS Roadster (2012)	2.5 TFSI quattro 7AT	MED9.1		 
Audi	TT RS Roadster (2009)	2.5 TFSI quattro 6MT	MED9.1		 
Audi	A1 (2015)	1.6 TDI (115)	EDC17C64		  
Audi	A1 (2015)	1.6 TDI (115) S-Tronic	EDC17C64		  
Audi	TT Roadster (2004)	3.2 Quattro 6AT	ME7.1.1		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2005)	1.9 TDI DPF	EDC16U31		  
Audi	A4 (2006)	2.0 TDI	EDC16U31		  
Audi	A4 (2004)	2.0 TDI Multitronic	EDC16U31		  
Audi	A4 (2005)	2.0 TDI Multitronic DPF	EDC16U31		  
Audi	A4 (2005)	2.0 TDI Quattro	EDC16U31		  
Audi	A3 Sportback (2018)	30 1.0 TFSI 6MT	MG1CS011		
Audi	A3 Sportback (2018)	30 1.0 TFSI S-Tronic	MG1CS011		
Audi	A4 (2018)	35 1.5 TSI 6MT	MG1CS011		
Audi	A4 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A3 Sportback (2018)	35 1.5 TFSI 6MT	MG1CS011		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2018)	35 1.5 TGI S-Tronic	MG1CS011		
Audi	A3 Sportback (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A3 Sportback (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A4 (2005)	2.7 TDI DPF	EDC16CP34		  
Audi	A4 (2006)	2.7 TDI Multitronic	EDC16CP34		  
Audi	A4 (2006)	2.7 TDI Multitronic DPF	EDC16CP34		  
Audi	A4 (2005)	3.0 TDI Quattro DPF	EDC16CP34		  
Audi	A4 (2005)	3.0 TDI Quattro DPF	EDC16CP34		  
Audi	A4 (2004)	3.0 TDI Quattro Tiptronic	EDC16CP34		  
Audi	A4 (2005)	3.0 TDI Quattro Tiptronic	EDC16CP34		  










Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2005)	3.0 TDI Quattro Tiptronic DPF	EDC16CP34		  
Audi	A4 (2005)	3.0 TDI Quattro Tiptronic DPF	EDC16CP34		  
Audi	A4 (2007)	3.2 FSI Multitronic	Simos 6.3		
Audi	A4 (2007)	3.2 FSI Quattro	Simos 6.3		
Audi	A4 (2007)	3.2 FSI Quattro Tiptronic	Simos 6.3		
Audi	A4 (2007)	3.2 Multitronic	Simos 6.3		
Audi	A4 (2007)	3.2 Quattro	Simos 6.3		
Audi	A4 (2007)	3.2 Quattro Tiptronic	Simos 6.3		
Audi	A3 Sportback (2012)	1.8 TFSI Quattro S-Tronic	Simos 12.1		  
Audi	A3 Sportback (2012)	1.8 TFSI Quattro 6MT	Simos 12.1		  












Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2012)	1.8 TFSI S-Tronic	Simos 12.1		  
Audi	A3 Sportback (2012)	1.8 TFSI 6MT	Simos 12.1		  
Audi	R8 (2016)	5.2 FSI Spyder Quattro	MED17.1.1 M&S		  
Audi	R8 (2012)	5.2 FSI Spyder Quattro	MED9.1.2		 
Audi	R8 (2012)	5.2 FSI Quattro S-Tronic	MED9.1.2		 
Audi	R8 (2012)	5.2 FSI Quattro Spyder S-Troni	MED9.1.2		 
Audi	R8 (2015)	5.2 FSI Quattro Plus	MED17.1.1 M&S		  
Audi	R8 (2015)	5.2 FSI Quattro	MED17.1.1 M&S		  
Audi	R8 (2012)	5.2 FSI Quattro	MED9.1.2		 
Audi	R8 (2012)	4.2 FSI Quattro S-Tronic	MED9.1.2		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	R8 (2012)	4.2 FSI Quattro Spyder S-Troni	MED9.1.2		 
Audi	R8 (2010)	4.2 FSI Quattro Spyder R-Troni	MED9.1.2		 
Audi	R8 (2010)	4.2 FSI Quattro Spyder	MED9.1.2		 
Audi	R8 (2010)	4.2 FSI Quattro R-Tronic	MED9.1.2		 
Audi	A5 (2018)	45 2.0 TFSI S-Tronic	MG1CS001		
Audi	A5 (2007)	2.7 TDI Multitronic	EDC17CP04		  
Audi	A5 (2007)	3.0 TDI Quattro	EDC17CP04		  
Audi	A5 (2011)	3.0 TDI Quattro S-Tronic	EDC17CP44		  
Audi	A5 (2011)	3.0 TDI Quattro S-Tronic	EDC17CP44		  
Audi	A5 (2011)	3.0 TDI Quattro	EDC17CP44		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 (2011)	3.0 TDI Quattro	EDC17CP44		  
Audi	A6 (2008)	2.0 16v TFSI	MED9.1.5		 
Audi	A6 (2005)	2.0 16v TFSI Multitronic	MED9.1.5		 
Audi	A6 (2014)	1.8 TFSI (190)	Simos 18.1		 
Audi	A6 (2014)	1.8 TFSI (190) S-Tronic	Simos 18.1		 
Audi	TT RS (2019)	2.5 TFSI quattro S-Tronic 7AT	MED17.1.62		
Audi	A6	2.8 V6	ME7.1		
Audi	A6 (2001)	4.2 V8 Quattro Tiptronic	ME7.1		
Audi	A6 (2001)	3.0 V6 Quattro Tiptronic	ME7.1		
Audi	A6 (2001)	3.0 V6 Quattro	ME7.1		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2001)	3.0 V6 Multitronic	ME7.1		
Audi	A6 (2001)	3.0 V6	ME7.1		
Audi	A6 (2001)	2.7 V6 T Quattro Tiptronic	ME7.1		
Audi	A6	2.8 V6 Quattro Tiptronic	ME7.1		
Audi	A6	2.7 20v T Quattro Tiptronic	ME7.1		
Audi	A6	4.2 V8 Quattro Tiptronic	ME7.1		
Audi	A6	2.8 V6 Tiptronic	ME7.1		
Audi	A6	2.8 V6 Tiptronic	ME7.1		
Audi	A6	2.8 V6 Tiptronic	ME7.1		
Audi	A6	2.8 V6 Quattro Tiptronic	ME7.1		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6	2.8 V6 Quattro Tiptronic	ME7.1		
Audi	A6	2.8 V6 Quattro	ME7.1		
Audi	A6	2.8 V6 Multitronic	ME7.1		
Audi	A6	2.8 V6 Multitronic	ME7.1		
Audi	A6	2.8 V6 Multitronic	ME7.1		
Audi	A6	2.7 V6 T Tiptronic	ME7.1		
Audi	A6	2.7 V6 T Quattro Tiptronic	ME7.1		
Audi	A6	2.4 V6 Tiptronic	ME7.1		
Audi	A6	2.4 V6 Tiptronic	ME7.1		































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2018)	55 3.0 V6 24v TFSI Quattro Tip	MG1CS002		
Audi	A6	2.4 V6 Quattro Tiptronic	ME7.1		
Audi	A6	2.4 V6 Quattro Tiptronic	ME7.1		
Audi	A6	2.4 V6 Quattro	ME7.1		
Audi	A6	2.4 V6 Quattro	ME7.1		
Audi	A6	2.4 V6 Multitronic	ME7.1		
Audi	A6	2.4 V6 Multitronic	ME7.1		
Audi	A6 (2004)	3.2 V6 FSI	Simos 6.23		
Audi	A6 (2004)	2.0 16v TDI	EDC16U31		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2005)	3.2 V6 FSI Quattro Tiptronic	Simos 6.23		
Audi	A6 (2005)	3.2 V6 FSI Quattro	Simos 6.23		
Audi	A6 (2005)	3.2 V6 FSI Multitronic	Simos 6.23		
Audi	A6 (2006)	2.0 16v TDI Multitronic DPF	EDC16U31		  
Audi	A6 (2006)	2.0 16v TDI Multitronic	EDC16U31		  
Audi	A6 (2006)	2.0 16v TDI DPF	EDC16U31		  
Audi	A6 (2014)	2.0 TDI Ultra (190) S-Tronic	EDC17C64		  
Audi	A6 (2014)	2.0 TDI (136) Multitronic	EDC17C64		  
Audi	A6 (2014)	2.0 TDI (136)	EDC17C64		  














Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2009)	3.0 V6 TDI Quattro Tiptronic D	EDC17CP14		  
Audi	A6 (2009)	3.0 V6 TDI Quattro Tiptronic D	EDC17CP14		  
Audi	A6 (2009)	3.0 V6 TDI Quattro DPF	EDC17CP14		  
Audi	A6 (2009)	3.0 V6 TDI Quattro DPF	EDC17CP14		  
Audi	A6 (2009)	3.0 V6 TDI Quattro Tiptronic D	EDC17CP14		  
Audi	A5 (2013)	2.0 TFSI (225)	Simos 18.1		 
Audi	A5 (2013)	2.0 TFSI (225) Multitronic	Simos 18.1		 
Audi	A5 (2013)	2.0 TFSI (225) Quattro	Simos 18.1		 
Audi	A5 (2013)	2.0 TFSI (225) Quattro S-Troni	Simos 18.1		 




Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	RS7 Sportback (2013)	4.0 V8 TFSI quattro 8AT	MED17.1.1		  
Audi	S6 (2015)	4.0 V8 TFSI Quattro	MED17.1.1		  
Audi	Q7 (2010)	3.0 TDI Quattro Tiptronic	EDC17CP44		  
Audi	Q7 (2009)	3.0 TDI Quattro Tiptronic	EDC17CP44		  
Audi	Q7 (2011)	3.0 TDI (245) Quattro	EDC17CP44		  
Audi	Q7 (2011)	3.0 TDI (245) Quattro	EDC17CP44		  
Audi	Q7 (2011)	3.0 TDI (245) Quattro	EDC17CP44		  
Audi	Q7 (2011)	3.0 TDI (204) Quattro	EDC17CP44		  
Audi	Q7 (2010)	3.0 TDI (204) Quattro	EDC17CP44		  
Audi	A7 (2014)	3.0 TDI Ultra (218) S-Tronic	EDC17CP44		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A7 (2010)	3.0 TDI Quattro S-Tronic	EDC17CP44		  
Audi	A7 (2010)	3.0 TDI Multitronic	EDC17CP44		  
Audi	A7 (2014)	3.0 TDI Competition Quattro Ti	EDC17CP44		  
Audi	A7 (2013)	3.0 TDI Clean Diesel Quattro S	EDC17CP44		  
Audi	A7 (2011)	3.0 TDI Clean Diesel Quattro S	EDC17CP44		  
Audi	A7 (2014)	3.0 TDI Clean Diesel (320) Qua	EDC17CP44		  
Audi	A7 (2016)	3.0 TDI (320) Quattro Tiptroni	EDC17CP44		  
Audi	A7 (2012)	3.0 TDI (313) Quattro Tiptroni	EDC17CP44		  
Audi	A7 (2013)	3.0 TDI (245) Quattro Tiptroni	EDC17CP44		  
Audi	A7 (2012)	3.0 TDI (245) Quattro Tiptroni	EDC17CP44		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A7 (2011)	3.0 TDI (245) Quattro S-Tronic	EDC17CP44		  
Audi	A7 (2011)	3.0 TDI (204) Quattro S-Tronic	EDC17CP44		  
Audi	A5 (2007)	2.7 TDI Multitronic	EDC17CP04		  
Audi	Q7 (2007)	3.0 TDI Quattro Tiptronic	EDC17CP04		  
Audi	Q7 (2007)	3.0 TDI Quattro Tiptronic	EDC17CP04		  
Audi	SQ7 (2016)	4.0 V8 TDI Quattro Tiptronic	MD1CP014		
Audi	A7 (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A5 (2018)	40 2.0 TFSI S-Tronic	MG1CS001		
Audi	A7 (2018)	55 3.0 V6 24v TFSI Quattro Tip	MG1CS002		
Audi	Q7 (2018)	55 3.0 V6 24v TFSI Quattro Tip	MG1CS002		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q7 (2018)	55 3.0 V6 24v TFSI Quattro Tip	MG1CS002		
Audi	A7 (2018)	55 3.0 V6 24v TFSI Quattro Tip	MG1CS002		
Audi	S6	4.2 V8 Tiptronic	ME7.1		
Audi	S6 (2012)	4.0 V8 TFSI Quattro	MED17.1.1		  
Audi	RS7 Sportback (2014)	4.0 V8 TFSI quattro 8AT	MED17.1.1		  
Audi	Q7 (2014)	2.0 TFSI Quattro	Simos 18.1		 
Audi	RS3 (2019)	2.5 TFSI quattro S-Tronic 7AT	MED17.1.62		
Audi	Q7 (2018)	40 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A7 (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A7 (2018)	45 2.0 TFSI S-Tronic	MG1CS001		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 (2018)	2.0 TFSI G-Tron S-Tronic	MG1CS001		
Audi	A5 (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	Q7 (2010)	3.0 TFSI (272) Quattro	Simos 8.3		 
Audi	A6 Allroad (2002)	2.7 V6 T Quattro	ME7.1.5		
Audi	A5 Cabriolet (2009)	3.2 FSI Quattro S-Tronic	Simos 8.2		
Audi	S3 (2018)	2.0 TFSI Quattro S-Tronic	Simos 18.10		 
Audi	S3 (2018)	2.0 TFSI Quattro	Simos 18.10		 
Audi	Q2 (2018)	30 1.0 TFSI 6MT	MG1CS011		
Audi	Q2 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	Q2 (2018)	35 1.5 TFSI 6MT	MG1CS011		































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q2 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A5 Cabriolet (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A5 Cabriolet (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	Q2 (2016)	2.0 TDI (190) Quattro S-Tronic	DQ381		
Audi	S3 (2017)	2.0 TFSI Quattro S-Tronic	DQ381		
Audi	SQ5 (2015)	3.0 V6 24v TDI Quattro	EDC17CP44		  
Audi	SQ5 (2012)	3.0 V6 24v TDI Quattro	EDC17CP44		  
Audi	A6 Allroad (2015)	3.0 TDI Clean Diesel Biturbo (	EDC17CP44		  
Audi	A6 Allroad (2012)	3.0 TDI (313) Quattro Tiptroni	EDC17CP44		  
Audi	A6 Allroad (2012)	3.0 TDI (245) Quattro S-Tronic	EDC17CP44		  









































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 Allroad (2012)	3.0 TDI (245) Quattro S-Tronic	EDC17CP44		  
Audi	A6 Allroad (2012)	3.0 TDI (204) Quattro S-Tronic	EDC17CP44		  
Audi	Q2 (2018)	40 2.0 TFSI S-Tronic	MG1CS001		
Audi	A7 Sportback (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A5 Cabriolet (2018)	40 2.0 TFSI S-Tronic	MG1CS001		
Audi	A5 Cabriolet (2013)	2.0 TFSI S-Tronic	Simos 12.1		  
Audi	A5 Cabriolet (2013)	2.0 TFSI Multitronic	Simos 12.1		  
Audi	A5 Cabriolet (2012)	1.8 TFSI Multitronic	Simos 12.1		  
Audi	A5 Cabriolet (2012)	1.8 TFSI 6MT	Simos 12.1		  
Audi	S3 (2013)	2.0 TFSI Quattro S-Tronic	Simos 12.1		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S3 (2013)	2.0 TFSI Quattro 6MT	Simos 12.1		  
Audi	A6 Allroad (2015)	3.0 TDI Clean Diesel (272) Qua	EDC17CP54		  
Audi	A6 Allroad (2015)	3.0 TDI Clean Diesel (218) Qua	EDC17CP54		  
Audi	A6 Allroad (2016)	3.0 TDI Clean Diesel (211) Qua	EDC17CP54		  
Audi	A6 Allroad (2014)	3.0 TDI Clean Diesel (211) Qua	EDC17CP54		  
Audi	A6 Allroad (2006)	4.2 V8 FSI Quattro Tiptronic	MED9.1.1		 
Audi	A6 Allroad (2006)	3.0 V6 TDI Quattro Tiptronic	EDC16CP34		  
Audi	A6 Allroad (2006)	3.0 V6 TDI Quattro	EDC16CP34		  
Audi	A6 Allroad (2007)	3.0 V6 TDI Quattro Tiptronic	EDC16CP34		  
Audi	A6 Allroad (2007)	3.0 V6 TDI Quattro	EDC16CP34		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 Allroad (2006)	2.7 V6 TDI Quattro Tiptronic	EDC16CP34		  
Audi	A6 Allroad (2006)	2.7 V6 TDI Quattro Tiptronic	EDC16CP34		  
Audi	A7 Sportback (2018)	40 2.0 TDI Quattro S-Tronic	MD1CS004		
Audi	A7 Sportback (2018)	40 2.0 TDI S-Tronic	MD1CS004		
Audi	A5 Cabriolet (2018)	40 2.0 TDI Quattro S-Tronic	MD1CS004		
Audi	A5 Cabriolet (2018)	40 2.0 TDI S-Tronic	MD1CS004		
Audi	S4 Avant (2008)	3.0 V6 TFSI Quattro 7AT	Simos 8.4		 
Audi	S4 Avant (2008)	3.0 V6 TFSI Quattro 6MT	Simos 8.4		 
Audi	S3 (2007)	2.0 TFSI Quattro	MED9.1		 
Audi	A5 Cabriolet (2009)	2.7 TDI Multitronic	EDC17CP14		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2009)	3.0 V6 TDI Quattro DPF	EDC17CP14		  
Audi	A6 (2009)	2.7 V6 TDI (190) Quattro Tiptr	EDC17CP14		  
Audi	A6 (2009)	2.7 V6 TDI (190) Multitronic D	EDC17CP14		  
Audi	A6 (2009)	2.7 V6 TDI (190) DPF	EDC17CP14		  
Audi	A6 (2009)	2.7 V6 TDI (163) Quattro Tiptr	EDC17CP14		  
Audi	A6 (2009)	2.7 V6 TDI (163) Multitronic D	EDC17CP14		  
Audi	A6 (2009)	2.7 V6 TDI (163) Multitronic D	EDC17CP14		  
Audi	A6 (2009)	2.7 V6 TDI (163) DPF	EDC17CP14		  
Audi	A6 (2008)	2.7 V6 TDI (163) DPF	EDC17CP14		  
Audi	A6 (2009)	2.0 16v TDI (170) Multitronic	EDC17CP14		  
















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2009)	2.0 16v TDI (170) DPF	EDC17CP14		  
Audi	A6 (2010)	2.0 16v TDI E	EDC17CP14		  
Audi	A6 (2010)	2.0 16v TDI (136) Multitronic	EDC17CP14		  
Audi	A6 (2014)	2.0 TDI Ultra (190)	EDC17C64		  
Audi	A5 Sportback (2009)	2.0 TDI (136) Multitronic	EDC17CP14		  
Audi	A6 (2015)	2.0 TDI Ultra (150) S-Tronic	EDC17C64		  
Audi	A6 (2015)	2.0 TDI Ultra (150)	EDC17C64		  
Audi	A5 Sportback (2010)	2.0 TDI (136)	EDC17CP14		  
Audi	A5 Sportback (2010)	2.0 TDI (143)	EDC17CP14		  
Audi	A6	2.8 V6 Quattro	ME7.1		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6	2.8 V6	ME7.1		
Audi	A6	2.8 V6	ME7.1		
Audi	A6 (2018)	55 3.0 V6 24v TFSI Quattro Tip	MG1CS002		
Audi	A6 (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A6 (2018)	45 2.0 TFSI S-Tronic	MG1CS001		
Audi	A5 Sportback (2018)	2.0 TFSI G-Tron S-Tronic	MG1CS001		
Audi	A5 Sportback (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A5 Sportback (2018)	45 2.0 TFSI S-Tronic	MG1CS001		
Audi	A6	1.8 20v	ME7.5		
Audi	A6	1.8 20v T	ME7.5		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2010)	3.0 TFSI (272) Quattro	Simos 8.3		 
Audi	A6	1.8 20v	ME7.5		
Audi	A6	1.8 20v Automatic	ME7.5		
Audi	A6	1.8 V6 T Quattro	ME7.5		
Audi	A6 (2010)	3.0 TDI (245) Quattro S-Tronic	EDC17CP44		  
Audi	A6 (2010)	3.0 TDI (204) Quattro S-Tronic	EDC17CP44		  
Audi	A6 (2011)	3.0 TDi	EDC17CP44		  
Audi	A5 Sportback (2013)	3.0 TDI Quattro S-Tronic	EDC17CP44		  
Audi	A5 Sportback (2011)	3.0 TDI Quattro S-Tronic	EDC17CP44		  




Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Cabriolet (2009)	2.0 TDI	EDC17CP20		  
Audi	A5 Cabriolet (2011)	2.0 TDI (163) Multitronic	EDC17CP20		  
Audi	A5 Cabriolet (2009)	3.2 FSI Multitronic	Simos 8.2		
Audi	S4 Avant (2011)	3.0 V6 TFSI Quattro 7AT	Simos 8.5		 
Audi	S4 Avant (2004)	4.2 V8 6MT	ME7.1.1		
Audi	S4 Avant (2005)	4.2 V8 6AT	ME7.1.1		
Audi	S4 Avant (2004)	4.2 V8 6AT	ME7.1.1		
Audi	S4 Avant (2004)	4.2 V8 6AT	ME7.1.1		
Audi	Q2 (2016)	1.4 TFSI (150) CoD S-Tronic	MED17.5.25		  





































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q2 (2016)	1.4 TFSI (150) CoD	MED17.5.25		  
Audi	SQ5 (2013)	3.0 V6 24v TFSI Quattro	Simos 8.5		 
Audi	S4 Avant (2011)	3.0 V6 TFSI Quattro 6MT	Simos 8.5		 
Audi	A6 Allroad (2012)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	A6 Allroad (2002)	4.2 V8 Quattro Tiptronic	ME7.1.1		
Audi	A6 Allroad (2001)	2.7 V6 T Quattro Tiptronic	ME7.1.1		
Audi	A6 Allroad (2005)	2.7 V6 T Quattro	ME7.1.1		
Audi	A6 Allroad (2001)	2.7 V6 T Quattro	ME7.1.1		
Audi	A6 Allroad (2004)	2.7 V6 T Quattro Tiptronic	ME7.1.5		
Audi	A6 Allroad (2002)	2.7 V6 T Quattro Tiptronic	ME7.1.5		




























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2010)	2.0 TDI (140)	EDC17C46		  
Audi	A3 Sportback (2010)	2.0 TDI (140) S-Tronic	EDC17C46		  
Audi	A3 Sportback (2009)	2.0 TDI (170) Quattro	EDC17C46		  
Audi	A3 Sportback (2009)	2.0 TDI (170)	EDC17C46		  
Audi	A4 (2013)	2.0 TFSI (252) S-Tronic	Simos 18.1		 
Audi	A4 (2012)	2.0 TDI (177)	EDC17C46		  
Audi	A3 Sportback (2010)	1.6 TDI (105) S-Tronic	Simos PCR 2.1		  
Audi	A3 Sportback (2009)	1.6 TDI (105)	Simos PCR 2.1		  
Audi	A3 Sportback (2009)	1.6 TDI ( 90)	Simos PCR 2.1		  
Audi	A4 (2006)	2.0 TFSI (220)	MED9.1.5		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q3 RS (2013)	2.5 TFSI quattro 7AT	MED17.1.1		  
Audi	A4 (2013)	2.0 TDI (150)	EDC17C46		  
Audi	A4 (2013)	2.0 TDI (150) Multitronic	EDC17C46		  
Audi	A4 (2013)	2.0 TDI (150) Multitronic	EDC17C46		  
Audi	A4 (2013)	2.0 TDI (150) Quattro	EDC17C46		  
Audi	A4 (2012)	2.0 TDI (163) Multitronic	EDC17C46		  
Audi	A4 (2012)	2.0 TDI (177) Multitronic	EDC17C46		  
Audi	A4 (2012)	2.0 TDI (177) Quattro	EDC17C46		  
Audi	A4 (2012)	2.0 TDI (177) Quattro S-Tronic	EDC17C46		  
Audi	A4 (2012)	2.0 TDI E (136) 112g	EDC17C46		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2012)	2.0 TDI E (136) 116g	EDC17C46		  
Audi	A4 (2012)	2.0 TDI E (163) 115g	EDC17C46		  
Audi	A4 (2012)	2.0 TDI E (163) 120g	EDC17C46		  
Audi	A4 (2014)	2.0 TFSI Multitronic	Simos 18.1		 
Audi	A4 (2014)	2.0 TFSI Quattro	Simos 18.1		 
Audi	A4 (2014)	2.0 TFSI Quattro Tiptronic	Simos 18.1		 
Audi	A4 (2013)	2.0 TFSI (225)	Simos 18.1		 
Audi	A4 (2013)	2.0 TFSI (225) Multitronic	Simos 18.1		 
Audi	A4 (2013)	2.0 TFSI (225) Quattro	Simos 18.1		 
Audi	A4 (2013)	2.0 TFSI (225) Quattro S-Troni	Simos 18.1		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2016)	2.0 TFSI Quattro	Simos 18.1		 
Audi	A4 (2016)	2.0 TFSI	Simos 18.1		 
Audi	A3 Sportback (2015)	1.6 TDI (110) Clean Diesel	DCM6.2V		
Audi	A3 Sportback (2015)	1.6 TDI (110) Clean Diesel S-T	DCM6.2V		
Audi	A3 Sportback (2015)	1.6 TDI Ultra (110)	DCM6.2V		
Audi	A3 Sportback (2015)	1.6 TDI (110) Clean Diesel	DCM6.2V		
Audi	A3 Sportback (2015)	1.6 TDI (110) Clean Diesel S-T	DCM6.2V		
Audi	A3 Sportback (2015)	1.6 TDI Ultra (110)	DCM6.2V		
Audi	A4 (2006)	2.0 T	MED9.1.5		 
Audi	A4 (2006)	2.0 T Multitronic	MED9.1.5		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2006)	2.0 T Quattro	MED9.1.5		 
Audi	A4 (2006)	2.0 T Quattro Tiptronic	MED9.1.5		 
Audi	A4 (2006)	2.0 TFSI (220) Quattro	MED9.1.5		 
Audi	A4 (2005)	2.0 TFSI DTM Edition	MED9.1.5		 
Audi	A4 (2004)	2.0 TFSI Multitronic	MED9.1.5		 
Audi	A4 (2005)	2.0 TFSI Multitronic	MED9.1.5		 
Audi	A4 (2004)	2.0 TFSI Quattro	MED9.1.5		 
Audi	A4 (2005)	2.0 TFSI Quattro	MED9.1.5		 
Audi	A4 (2005)	2.0 TFSI Quattro DTM Edition	MED9.1.5		 
Audi	A4 (2004)	2.0 TFSI Quattro Tiptronic	MED9.1.5		 
























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2005)	2.0 TFSI Quattro Tiptronic	MED9.1.5		 
Audi	A4 (2012)	2.0 TDI (120)	EDC17C46		  
Audi	A4 (2012)	2.0 TDI (136) Multitronic	EDC17C46		  
Audi	A4 (2012)	2.0 TDI (143)	EDC17C46		  
Audi	A4 (2012)	2.0 TDI (143)	EDC17C46		  
Audi	A4 (2012)	2.0 TDI (143) Multitronic	EDC17C46		  
Audi	A4 (2012)	2.0 TDI (143) Multitronic	EDC17C46		  
Audi	A4 (2012)	2.0 TDI (143) Quattro	EDC17C46		  
Audi	A4 (2013)	2.0 TDI (150)	EDC17C46		  
Audi	A4 (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2018)	45 2.0 TFSI S-Tronic	MG1CS001		
Audi	A4	1.8 20v	ME7.5		
Audi	A4 (2007)	2.7 TDI Multitronic	EDC17CP04		  
Audi	RS5 (2018)	2.9 V6 24v TFSI Quattro Tiptronic	MG1CS002		
Audi	A8 (2018)	55 3.0 V6 24v TFSI Quattro Tip	MG1CS002		
Audi	TTS Coupe (2014)	2.0 TFSI S-Tronic	DQ250 MQB		
Audi	TTS Coupe (2015)	2.0 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	A8	2.8 Quattro Tiptronic	ME7.1		
Audi	A8 (2004)	3.0 TDI Quattro	EDC16CP34		  
Audi	Q3 (2015)	2.0 TFSI (180) Quattro S-Tronic	Simos 18.2		 
























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q3 (2015)	2.0 TFSI (220) Quattro S-Troni	Simos 18.2		 
Audi	A8 (2005)	3.0 TDI Quattro DPF	EDC16CP34		  
Audi	Q3 (2018)	45 2.0 TFSI S-Tronic 7AT	DQ500 MQB		
Audi	Q3 (2018)	40 2.0 TFSI S-Tronic 7AT	DQ500 MQB		
Audi	Q3 (2018)	40 2.0 TDI Quattro S-Tronic 7A	DQ500 MQB		
Audi	Q3 (2018)	35 2.0 TDI S-Tronic	DQ500 MQB		
Audi	TTS Coupe (2008)	2.0 TFSI 6AT	MED9.1.5		 
Audi	Q3 (2011)	2.0 TDI Quattro (177) S-Tronic	EDC17C46		  
Audi	A8 (2012)	2.0 TFSI Hybrid	MED17.1.1		  
Audi	S1 (2014)	2.0 TFSI Quattro	Simos 18.1		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A8 (2003)	4.0 TDI Quattro 6AT	EDC16C4		 
Audi	A8	2.8	ME7.1		
Audi	A8	2.8 Quattro Tiptronic	ME7.1		
Audi	A8 (2005)	4.2 TDI Quattro DPF	EDC16CP34 M&S		  
Audi	Q3 (2011)	2.0 TFSI Quattro (170) S-Troni	MED17.5.2		  
Audi	A8	2.8 Quattro	ME7.1		
Audi	A8	2.8 Tiptronic	ME7.1		
Audi	A8	2.8 Tiptronic	ME7.1		
Audi	A8 (2003)	3.0 6AT	ME7.1		
Audi	Q3 (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		










Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q3 (2015)	2.0 TDI (120) S-Tronic	EDC17C64		  
Audi	Q3 (2015)	2.0 TDI (150) Clean Diesel	EDC17C64		  
Audi	Q3 (2015)	2.0 TDI (150) Clean Diesel Qua	EDC17C64		  
Audi	A4 (2008)	3.0 TDI Quattro Tiptronic	EDC17CP14		  
Audi	A4 (2008)	3.0 TDI Quattro Tiptronic	EDC17CP14		  
Audi	Q5 (2014)	2.0 16v TDI	EDC17C64		  
Audi	A4 (2007)	2.0 TDI (143)	EDC17CP14		  
Audi	A4 (2009)	2.0 TDI (136)	EDC17CP14		  
Audi	A4 (2008)	2.0 TDI (120)	EDC17CP14		  
Audi	Q5 (2008)	2.0 16v TDI quattro S-Tronic	EDC17CP14		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	R8 (2007)	4.2 FSI Quattro	MED9.1		 
Audi	R8 (2010)	5.2 FSI GT Quattro	MED9.1		 
Audi	Q5 (2013)	2.0 16v TFSI quattro	Simos 18.1		 
Audi	Q5 (2012)	2.0 16v TFSI Hybrid quattro	MED17.1.1		  
Audi	A5 (2009)	2.0 TDI	EDC17CP20		  
Audi	A7 (2010)	2.8 FSI Quattro S-Tronic	Simos 8.5		 
Audi	A7 (2011)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	Q7 (2013)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	Q7 (2011)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	A5 (2011)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q8 (2018)	55 3.0 V6 24v TFSI Quattro Tip	MG1CS002		
Audi	S5 (2018)	3.0 V6 24v TFSI Quattro Tiptronic	MG1CS002		
Audi	S5 (2018)	3.0 V6 24v TFSI Quattro Tiptronic	MG1CS002		
Audi	TT Coupe (2017)	2.0 TDI Quattro 6AT	EDC17C74		  
Audi	A5 (2011)	2.0 TDI (177)	EDC17C46		  
Audi	A5 (2011)	2.0 TDI (177) Multitronic	EDC17C46		  
Audi	A5 (2011)	2.0 TDI Quattro	EDC17C46		  
Audi	A5 (2012)	2.0 TDI Quattro S-Tronic	EDC17C46		  
Audi	A5 (2018)	40 2.0 TFSI 6MT	MG1CS111		
Audi	A5 (2018)	40 2.0 TFSI S-Tronic	MG1CS111		











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A5 (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	TT Coupe (2015)	2.0 TDI Quattro 6MT	EDC17C74		  
Audi	TT Coupe (2010)	2.0 TFSI Quattro 6AT	MED17.5.2		  
Audi	TT Coupe (2010)	2.0 TFSI Quattro 6AT	MED17.5.2		  
Audi	TT Coupe (2010)	2.0 TFSI 6MT	MED17.5.2		  
Audi	TT Coupe (2010)	2.0 TFSI 6AT	MED17.5.2		  
Audi	S8	4.2 V8 40v Quattro	ME7.1		
Audi	TT Coupe (2014)	2.0 TFSI 6AT	Simos 18.1		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT Coupe (2014)	2.0 TFSI 6MT	Simos 18.1		 
Audi	TT Coupe (2014)	2.0 TFSI Quattro 6AT	Simos 18.1		 
Audi	TT Coupe	1.8 T 5MT	ME7.5		
Audi	A4 (2007)	3.0 TDI Quattro	EDC17CP04		  
Audi	A4	1.8 20v Automatic	ME7.5		
Audi	A4	1.8 20v Quattro	ME7.5		
Audi	A4	1.8 T Quattro	ME7.5		
Audi	A4	1.8 T Tiptronic	ME7.5		
Audi	A4	1.8 20v Automatic	ME7.5		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4	1.8 20v Automatic	ME7.5		
Audi	A4	1.8 20v Quattro	ME7.5		
Audi	A4	1.8 20v Quattro	ME7.5		
Audi	A4	1.8 T	ME7.5		
Audi	A4	1.8 T (180) Quattro	ME7.5		
Audi	A4	1.8 T Quattro	ME7.5		
Audi	A4	1.8 T Quattro	ME7.5		
Audi	A4	1.8 T Tiptronic	ME7.5		
Audi	A4	1.8 T Tiptronic	ME7.5		


























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4	1.8 20v	ME7.5		
Audi	A4	1.8 T	ME7.5		
Audi	A4	1.8 T	ME7.5		
Audi	Q8 (2018)	55 3.0 V6 24v TFSI Quattro Tip	MG1CS002		
Audi	TT Coupe (2017)	2.0 TDI Ultra Quattro S-Tronic	DQ250 MQB		
Audi	TT Coupe (2014)	2.0 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	TT Coupe (2014)	2.0 TFSI S-Tronic	DQ250 MQB		
Audi	TT Coupe (2015)	2.0 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	TT Coupe (2014)	2.0 TDI Ultra S-Tronic	DQ250 MQB		
Audi	TT Coupe (2002)	1.8 T 5MT	ME7.5		





Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT Coupe	1.8 T Quattro 5MT	ME7.5		
Audi	TT Coupe (2001)	1.8 T 5MT	ME7.5		
Audi	TT Coupe	1.8 T 5MT	ME7.5		
Audi	TT Coupe (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	TT Coupe (2018)	45 2.0 TFSI 6MT	MG1CS001		
Audi	TT Coupe (2018)	45 2.0 TFSI S-Tronic	MG1CS001		
Audi	TT Coupe (2018)	40 2.0 TFSI S-Tronic	MG1CS001		
Audi	A3 Sportback (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 Sportback (2018)	35 2.0 TDI	MD1CP004		
Audi	A3 Sportback (2018)	35 2.0 TDI Quattro	MD1CP004		











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2018)	35 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 Sportback (2018)	30 1.6 TDI	MD1CP004		
Audi	A3 Sportback (2018)	30 1.6 TDI S-Tronic	MD1CP004		
Audi	Q5 (2018)	35 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	Q5 (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	Q5 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A4 (2015)	3.0 TDI CR	DL382-7F		
Audi	Q5 (2010)	2000 TDI	DL382-7F		
Audi	A3 Sportback (2014)	2.0 TDI (184) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2012)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2012)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2012)	1.8 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2014)	2.0 TDI (184) S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2014)	2.0 TDI (184) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2008)	1.8 TFSI Quattro	MED17.5		 
Audi	A4 (2009)	1.8 TFSI (120)	MED17.5		 
Audi	A4 (2008)	1.8 TFSI (160)	MED17.5		 
Audi	A3 Sportback (2004)	2.0 TDI (140) S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2004)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2005)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2008)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2008)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		









Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2006)	2.0 TDI (170) S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2009)	2.0 TDI (170) S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2009)	2.0 TDI (140) S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2008)	2.0 TDI S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2003)	2.0 TDI (136) S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2006)	1.9 TDI S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2004)	1.9 TDI S-Tronic	DQ250Exx/Fxx		
Audi	A3 Sportback (2006)	1.9 TDI S-Tronic	DQ250Exx/Fxx		
Audi	Q5 (2015)	3000 TFSI	DL501 Gen2		
Audi	Q5 (2015)	3000 TFSI quattro	DL501 Gen2		












Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2018)	30 1.6 TDI	MD1CP004		
Audi	A3 Sportback (2018)	35 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 Sportback (2018)	35 2.0 TDI Quattro	MD1CP004		
Audi	A3 Sportback (2018)	35 2.0 TDI	MD1CP004		
Audi	A3 Sportback (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A4 (2018)	35 2.0 TDI	MD1CP004		
Audi	A4 (2018)	35 2.0 TDI S-Tronic	MD1CP004		
Audi	A4 (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	A4 (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A4 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A4 (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A4 (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	A4 (2018)	35 2.0 TDI S-Tronic	MD1CP004		
Audi	A4 (2018)	35 2.0 TDI	MD1CP004		
Audi	A5 Sportback (2009)	1.8 TFSI Multitronic	VL381		
Audi	A6 (2015)	2.0 TDI Multitronic	VL381		
Audi	A6 (2015)	2.0 TDI Multitronic	VL381		
Audi	A6 (2011)	3.0 TDI Multitronic	VL381		
Audi	A6 (2012)	2.5 FSI L Multitronic	VL381		















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2012)	2.0 TDI (136) Multitronic	VL381		
Audi	A6 (2014)	2.0 TDI (136) Multitronic	VL381		
Audi	A6 (2011)	2.0 TFSI Multitronic	VL381		
Audi	A6 (2011)	2.0 TDI (177) Multitronic	VL381		
Audi	A6 (2011)	2.0 TDI (177) Multitronic	VL381		
Audi	A6	2.4 V6 Quattro	ME7.1		
Audi	A6	2.4 V6	ME7.1		
Audi	A6	2.4 V6 Quattro Tiptronic	ME7.1		
Audi	A6	2.7 20v T Quattro	ME7.1		
Audi	A6 (2001)	2.7 V6 T Quattro	ME7.1		










Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6	4.2 V8 Quattro Tiptronic	ME7.1		
Audi	A6	2.8 V6 Quattro Tiptronic	ME7.1		
Audi	A6	2.8 V6 Quattro	ME7.1		
Audi	A6	2.4 V6	ME7.1		
Audi	A6	2.7 V6 T Quattro	ME7.1		
Audi	A6 (2009)	3.0 V6 TFSI Quattro Tiptronic	Simos 8.31		 
Audi	A6 (2009)	3.0 V6 TFSI Quattro	Simos 8.31		 
Audi	A6 (2001)	2.0 20v Multitronic	ME7.5.5		
Audi	A6 (2010)	2.8 FSI Quattro S-Tronic	DL501		
Audi	A6 (2010)	3.0 TDI (204) Quattro S-Tronic	DL501		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2010)	3.0 TDI (245) Quattro S-Tronic	DL501		
Audi	A6 (2014)	2.8 FSI Quattro S-Tronic	DL501		
Audi	A6 (2012)	3.0 TFSI Quattro S-Tronic	DL501		
Audi	A5 Sportback (2009)	1.8 TFSI Multitronic	MED17.5		 
Audi	A6 (2016)	3.0 TDI CR	DL501 Gen2		
Audi	A6 (2016)	3.0 TDI CR	DL501 Gen2		
Audi	A6 (2016)	3.0 TDI CR	DL501 Gen2		
Audi	A6 (2016)	3.0 TFSI	DL501 Gen2		
Audi	A5 Sportback (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A5 Sportback (2018)	40 2.0 TDI S-Tronic	MD1CP004		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Sportback (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A5 Sportback (2018)	35 2.0 TDI	MD1CP004		
Audi	A5 Sportback (2018)	35 2.0 TDI S-Tronic	MD1CP004		
Audi	A6 (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	A6 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A6 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A6 (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	A5 Sportback (2018)	35 2.0 TDI S-Tronic	MD1CP004		
Audi	A5 Sportback (2018)	35 2.0 TDI	MD1CP004		
Audi	A5 Sportback (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Sportback (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	A5 Sportback (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A6 (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A6 (2015)	3.0 TFSI (333) Quattro S-Troni	Simos 8.51		 
Audi	Q5 (2017)	2.0 TDI	EDC17C74		  
Audi	A4 (2007)	2000 TDI	DL382-7F		
Audi	A4 (2007)	3000 TFSI quattro	DL382-7F		
Audi	A4 (2015)	1400 TFSI	DL382-7F		
Audi	A4 (2015)	2000 TFSI	DL382-7F		













Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2015)	2000 TFSI	DL382-7F		
Audi	A4 (2015)	2000 TFSI	DL382-7F		
Audi	A4 (2015)	2000 TFSI	DL382-7F		
Audi	A4 (2015)	3000 TDI	DL382-7F		
Audi	A4 (2015)	3000 TDI	DL382-7F		
Audi	A4 (2015)	3000 TDI	DL382-7F		
Audi	A4 (2015)	3000 TDI	DL382-7F		
Audi	A4 (2015)	3.0 TDI CR	DL382-7F		
Audi	TT RS (2020)	2.5 TFSI quattro S-Tronic 7AT	MG1CS163		











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2011)	2.0 TDI Multitronic	VL381		
Audi	A4 (2013)	2.0 TDI Multitronic	VL381		
Audi	A4 (2013)	2.0 TDI Multitronic	VL381		
Audi	A4 (2014)	2.0 TDI Multitronic	VL381		
Audi	A4 (2008)	3.2 FSI Multitronic	VL381		
Audi	A4 (2008)	2.0 TDI Multitronic	VL381		
Audi	A4 (2007)	2.0 TDI Multitronic	VL381		
Audi	A4 (2007)	2.0 TDI Multitronic	VL381		
Audi	A4 (2008)	2.0 TFSI (180) Multitronic	VL381		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2008)	1.8 TFSI (160) Multitronic	VL381		
Audi	A4 (2008)	1.8 TFSI (160) Multitronic	VL381		
Audi	A4	2.8 Quattro Tiptronic	ME7.1		
Audi	A4	2.8 Tiptronic	ME7.1		
Audi	A4	2.8 Tiptronic	ME7.1		
Audi	A4	2.8 Tiptronic	ME7.1		
Audi	A4	2.8 30v Quattro Tiptronic	ME7.1		
Audi	A3 Sportback (2015)	1.6 TDI Ultra (110) S-Tronic	DQ200 MQB		
Audi	A3 Sportback (2014)	1.2 TFSI (110) S-Tronic	DQ200 MQB		
Audi	A3 Sportback (2014)	1.4 TFSI G-Tron S-Tronic	DQ200 MQB		
































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2012)	1.4 TFSI (122) S-Tronic	DQ200 MQB		
Audi	A3 Sportback (2014)	1.4 TFSI Ultra (150) CoD S-Tro	DQ200 MQB		
Audi	A5 Sportback (2013)	3.0 TDI Quattro	EDC17CP44		  
Audi	A5 Sportback (2011)	3.0 TDI Quattro	EDC17CP44		  
Audi	A5 Sportback (2011)	3.0 TDI Multitronic	EDC17CP44		  
Audi	A5 Sportback (2012)	3.0 TDi	EDC17CP44		  
Audi	A6 (2014)	2.0 TFSI Multitronic	VL381		
Audi	A6 (2014)	2.0 TFSI Multitronic	VL381		
Audi	A6 (2009)	3.2 FSI Multitronic	VL381		
Audi	A6 (2005)	3.2 V6 FSI Multitronic	VL381		













Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2014)	1.8 TFSI (190) Multitronic	VL381		
Audi	A6 (2013)	2.0 TFSI Multitronic	VL381		
Audi	A6 (2009)	2.0 16v TDI (170) Multitronic	VL381		
Audi	A6 (2011)	3.0 TDI (204) Multitronic	VL381		
Audi	A6 (2007)	2.0 TFSI Multitronic	VL381		
Audi	A6 (2014)	2.8 FSI Multitronic	VL381		
Audi	A6 (2011)	2.0 TDI Multitronic	VL381		
Audi	A6 (2009)	3.0 V6 TFSI Quattro	Simos 8.4		 
Audi	A6 (2009)	3.0 V6 TFSI Quattro Tiptronic	Simos 8.4		 
Audi	A6 (2005)	2.0 16v TFSI Multitronic	VL381		




























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2005)	3.2 V6 FSI Multitronic	VL381		
Audi	A6 (2015)	2.0 TFSI Multitronic	VL381		
Audi	A6 (2010)	2.8 FSI Multitronic	VL381		
Audi	A6 (2010)	3.0 TFSI Multitronic	VL381		
Audi	A6 (2008)	2.8 16v FSI (190) Multitronic	VL381		
Audi	A6 (2008)	2.8 16v FSI (220) Multitronic	VL381		
Audi	A6 (2011)	2.0 TFSI Multitronic	VL381		
Audi	A5 Sportback (2012)	1.8 TFSI Multitronic	VL381		
Audi	A5 Sportback (2009)	2.0 TFSI Multitronic	VL381		
Audi	A5 Sportback (2009)	2.0 TFSI (180) Multitronic	VL381		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 (2005)	2.0 16v TDI	EDC16U31		  
Audi	A6 (2004)	2.0 16v TDI	EDC16U31		  
Audi	A6 (2005)	2.0 16v TDI	EDC16U31		  
Audi	A4	2.8 30v	ME7.1		
Audi	A4	2.8 30v	ME7.1		
Audi	A4	3.0	ME7.1		
Audi	A4	2.8 30v Quattro Tiptronic	ME7.1		
Audi	A4	2.8 30v Tiptronic	ME7.1		
Audi	A4	2.8 30v Tiptronic	ME7.1		
Audi	A4	2.8 Quattro	ME7.1		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4	2.8 Quattro	ME7.1		
Audi	A3 Sportback (2018)	40 2.0 TDI Quattro S-Tronic	MD1CS004		
Audi	Q3 RS (2019)	2.5 RS S-Tronic 7AT	DQ500 MQB		
Audi	A4 (2009)	1.8 TFSI (120) Multitronic	VL381		
Audi	A4 (2005)	2.0 TFSI Multitronic	VL381		
Audi	A4 (2004)	2.0 TFSI Multitronic	VL381		
Audi	A4 (2004)	2.0 Multitronic	VL381		
Audi	A4 (2011)	1.8 TFSI Multitronic	VL381		
Audi	A4 (2013)	2.0 TFSI Multitronic	VL381		
Audi	A4 (2008)	2.0 TFSI (180) Multitronic	VL381		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2009)	2.0 TFSI (211) Multitronic	VL381		
Audi	A4 (2009)	2.0 TFSI Multitronic	VL381		
Audi	A4 (2015)	1.4 TFSI (150)	MED17.1.61		
Audi	A4 (2015)	1.4 TFSI (150) S-Tronic	MED17.1.61		
Audi	Q5 (2012)	2.0 TFSI Quattro 6MT	Simos 12.1		  
Audi	R8 (2010)	4.2 FSI Quattro	MED9.1.2		 
Audi	A3 Sportback (2017)	30 1.0 TFSI S-Tronic	MED17.1.27		 
Audi	A3 Sportback (2017)	30 1.0 TFSI 6MT	MED17.1.27		 
Audi	A4 (2012)	1.8 TFSI Quattro 6MT	Simos 12.1		  
Audi	Q5 (2012)	2.0 TFSI Quattro 6MT	Simos 12.1		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2012)	1.8 TFSI 6MT	Simos 12.1		  
Audi	A4 (2004)	1.8 T Multitronic	VL381		
Audi	A4 (2007)	2.7 TDI Multitronic	VL381		
Audi	A4 (2008)	1.8 TFSI Multitronic	VL381		
Audi	A4 (2007)	2.7 TDI Multitronic	VL381		
Audi	A4 (2012)	3.0 TDI (204) Multitronic	VL381		
Audi	A3 Sportback (2010)	1.2 TFSI S-Tronic	DQ200		
Audi	A3 Sportback (2008)	1.4 TFSI S-Tronic	DQ200		
Audi	A3 Sportback (2009)	1.4 TFSI S-Tronic	DQ200		
Audi	A3 Sportback (2010)	1.4 TFSI S-Tronic	DQ200		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sportback (2014)	2.0 TDI (150) Clean Diesel Qua	EDC17C64		  
Audi	A3 Sportback (2014)	2.0 TDI (150) Clean Diesel S-T	EDC17C64		  
Audi	A3 Sportback (2014)	1.4 TSI Hybrid E-Tron	MED17.1.21		 
Audi	A3 Sportback (2009)	2.0 TDI (140) S-Tronic	EDC17CP14		  
Audi	A3 Sportback (2009)	2.0 TDI (140) S-Tronic	EDC17CP14		  
Audi	A3 Sportback (2009)	2.0 TDI (140) Quattro	EDC17CP14		  
Audi	A3 Sportback (2009)	2.0 TDI (140)	EDC17CP14		  
Audi	A3 Sportback (2009)	2.0 TDI (140)	EDC17CP14		  
Audi	A3 Sportback (2017)	2.0 TDI (150) Quattro S-Tronic	DQ381		
Audi	A4 (2015)	2.0 TDI (190)	EDC17C74		  
























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A4 (2015)	2.0 TDI (190) Quattro S-Tronic	EDC17C74		  
Audi	A4 (2015)	2.0 TDI (190) S-Tronic	EDC17C74		  
Audi	A4 (2015)	2.0 TDI Ultra (190)	EDC17C74		  
Audi	A4 (2015)	2.0 TDI Ultra (190) S-Tronic	EDC17C74		  
Audi	A3 Sportback (2012)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2012)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sportback (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2012)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Cabriolet (2012)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	TT Roadster (2014)	2.0 TDI Ultra S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2012)	1.8 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2014)	2.0 TDI (184) S-Tronic	DQ250 MQB		
Audi	TT Roadster (2015)	2.0 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	TT Roadster (2014)	2.0 TFSI S-Tronic	DQ250 MQB		
Audi	TT Roadster (2014)	2.0 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2014)	2.0 TDI (184) Quattro S-Tronic	DQ250 MQB		
Audi	A1 (2018)	40 2.0 TFSI S-Tronic	DQ250 MQB		
Audi	TT Roadster (2017)	2.0 TDI Ultra Quattro S-Tronic	DQ250 MQB		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	RS4 Avant (2012)	4.2 V8 FSI Quattro S-Tronic	DL501		
Audi	TT Roadster (2009)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	TT Roadster (2006)	3.2 Quattro 6MT	ME7.5.5		
Audi	TT Roadster (2006)	3.2 Quattro 6AT	ME7.5.5		
Audi	TT Roadster (2005)	1.8 T Quattro 6MT	ME7.5.5		
Audi	TT Roadster (2005)	1.8 T 6AT	ME7.5.5		
Audi	TT Roadster (2005)	1.8 T 5MT	ME7.5.5		
Audi	TT Roadster (2005)	1.8 T 5MT	ME7.5.5		
Audi	A1 (2015)	1.0 TSI Ultra (95)	MED17.5.21		  
Audi	A1 (2015)	1.0 TSI Ultra (95) S-Tronic	MED17.5.21		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Cabriolet (2008)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	A3 Cabriolet (2008)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	TT Roadster (2010)	2.0 TDI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	TT Roadster (2006)	3.2 Quattro S-Tronic	DQ250Exx/Fxx		
Audi	A3 Cabriolet (2018)	30 1.6 TDI S-Tronic	MD1CP004		
Audi	A3 Cabriolet (2018)	30 1.6 TDI	MD1CP004		
Audi	A3 Cabriolet (2018)	35 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 Cabriolet (2018)	35 2.0 TDI Quattro	MD1CP004		
Audi	A3 Cabriolet (2018)	35 2.0 TDI	MD1CP004		





Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Cabriolet (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A4 Allroad (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A4 Allroad (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A4 Allroad (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A4 Allroad (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	TT Roadster (2002)	1.8 T Quattro 6MT	ME7.5.5		
Audi	TT Roadster	1.8 T Quattro 6MT	ME7.5.5		
Audi	TT Roadster	1.8 T Quattro 6MT	ME7.5.5		
Audi	TT Roadster	1.8 T Quattro 6MT	ME7.5.5		
Audi	TT Roadster (2002)	1.8 T 6AT	ME7.5.5		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT Roadster	1.8 T 5MT	ME7.5.5		
Audi	TT Roadster	1.8 T Quattro 6MT	ME7.5.5		
Audi	TT Roadster	1.8 T Quattro 6MT	ME7.5.5		
Audi	A1 (2012)	1.4 TSI (140) CoD	MED17.5.21		  
Audi	A3 Cabriolet (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 Cabriolet (2018)	35 2.0 TDI	MD1CP004		
Audi	A3 Cabriolet (2018)	35 2.0 TDI Quattro	MD1CP004		
Audi	A3 Cabriolet (2018)	35 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 Cabriolet (2018)	30 1.6 TDI	MD1CP004		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Cabriolet (2018)	30 1.6 TDI S-Tronic	MD1CP004		
Audi	A4 (2014)	3.0 TDI Clean Diesel Quattro S	EDC17CP44		  
Audi	A4 (2012)	3.0 TDI Clean Diesel Quattro S	EDC17CP44		  
Audi	A4 (2012)	3.0 TDI (245) Quattro S-Tronic	EDC17CP44		  
Audi	A4 (2012)	3.0 TDI (245) Quattro	EDC17CP44		  
Audi	A4 (2012)	3.0 TDI (204) Multitronic	EDC17CP44		  
Audi	A4 (2012)	3.0 TDI (204)	EDC17CP44		  
Audi	A3 Sportback (2013)	2.0 TDI (150) Clean Diesel	EDC17C64		  
Audi	A4 Allroad (2018)	40 2.0 TFSI 6MT	MG1CS111		
Audi	A4 Allroad (2018)	40 2.0 TFSI S-Tronic	MG1CS111		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Cabriolet (2018)	40 2.0 TFSI 6MT	MG1CS111		
Audi	A3 Cabriolet (2018)	40 2.0 TFSI S-Tronic	MG1CS111		
Audi	A1 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A1 (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A3 Cabriolet (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A3 Cabriolet (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	A3 Cabriolet (2018)	35 1.5 TGI S-Tronic	MG1CS011		
Audi	A3 Cabriolet (2018)	35 1.5 TGI 6MT	MG1CS011		
Audi	A1 (2011)	1.6 TDI (90) S-Tronic	DQ200		
Audi	A3 Cabriolet (2016)	2.0 TFSI S-Tronic	DQ381		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Cabriolet (2016)	2.0 TFSI Quattro S-Tronic	DQ381		
Audi	A3 Cabriolet (2017)	2.0 TDI (184) Quattro S-Tronic	DQ381		
Audi	A3 Cabriolet (2017)	2.0 TDI (150) S-Tronic	DQ381		
Audi	A3 Cabriolet (2017)	2.0 TDI (150) Quattro S-Tronic	DQ381		
Audi	A3 Cabriolet (2017)	2.0 TDI (150) S-Tronic	DQ381		
Audi	A3 Cabriolet (2017)	2.0 TDI (150) Quattro S-Tronic	DQ381		
Audi	A3 Cabriolet (2017)	2.0 TDI (150) S-Tronic	DQ381		
Audi	A3 Cabriolet (2017)	2.0 TDI (150) Quattro S-Tronic	DQ381		
Audi	A1 (2010)	1.4 TSI S-Tronic	DQ200		
Audi	A1 (2010)	1.4 TSI (185) S-Tronic	DQ200		











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT Roadster (2006)	2.0 TFSI 6AT	MED9.1		 
Audi	RS4 Avant (2006)	4.2 V8 FSI quattro 6MT	MED9.1		 
Audi	TT Roadster (2018)	40 2.0 TFSI S-Tronic	DQ381		
Audi	TT Roadster (2018)	45 2.0 TFSI S-Tronic	DQ381		
Audi	TT Roadster (2018)	45 2.0 TFSI Quattro S-Tronic	DQ381		
Audi	TT Roadster (2018)	2.0 TDI Ultra Quattro S-Tronic	DQ381		
Audi	A3 Cabriolet (2018)	40 2.0 TDI Quattro S-Tronic	MD1CS004		
Audi	TT Roadster (2016)	1.8 TFSI S-Tronic	Simos 12.1		  
Audi	TT Roadster (2015)	1.8 TFSI S-Tronic	Simos 12.1		  
Audi	TT Roadster (2015)	1.8 TFSI 6MT	Simos 12.1		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A1 (2010)	1.4 TSI	MED17.5.20		  
Audi	TT Roadster (2015)	2.0 TDI Quattro 6MT	EDC17C74		  
Audi	TT Roadster (2017)	2.0 TDI Quattro 6AT	EDC17C74		  
Audi	TT Roadster (2010)	2.0 TFSI Quattro 6AT	MED17.5.2		  
Audi	TT Roadster (2010)	2.0 TFSI Quattro 6AT	MED17.5.2		  
Audi	TT Roadster (2010)	2.0 TFSI 6MT	MED17.5.2		  
Audi	TT Roadster (2010)	2.0 TFSI 6AT	MED17.5.2		  
Audi	RS4 Avant	2.7 V6 BiTurbo 6MT	ME7.1		
Audi	A1 (2010)	1.4 TSI S-Tronic	MED17.5.20		  
Audi	RS4 Avant	2.7 V6 BiTurbo 6MT	ME7.1		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A1 (2015)	1.4 TSI (150) CoD S-Tronic	DQ200 MQB		
Audi	A1 (2018)	40 2.0 TFSI S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2014)	2.0 TDI (184) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	TT Coupe (2014)	2.0 TFSI S-Tronic	DQ250 MQB		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT Coupe (2014)	2.0 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	TT Coupe (2017)	2.0 TDI Ultra Quattro S-Tronic	DQ250 MQB		
Audi	TT Coupe (2010)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	TT Coupe (2010)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	TT Coupe (2009)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	TT Coupe (2007)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	TT Coupe (2006)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	Q8 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	Q8 (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	TT Coupe (2009)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT Coupe (2005)	1.8 T 5MT	ME7.5.5		
Audi	S5 (2009)	3.0 V6 TFSI Quattro S-Tronic	DL501		
Audi	RS5 Cabriolet (2012)	4.2 V8 FSI Quattro S-Tronic	DL501		
Audi	RS5 Coupe (2010)	4.2 V8 FSI Quattro S-Tronic	DL501		
Audi	TT Coupe (2006)	3.2 Quattro 6MT	ME7.5.5		
Audi	TT Coupe (2006)	3.2 Quattro 6AT	ME7.5.5		
Audi	TT Coupe (2005)	1.8 T Quattro 6MT	ME7.5.5		
Audi	TT Coupe (2005)	1.8 T 6AT	ME7.5.5		
Audi	TT Coupe (2005)	1.8 T 5MT	ME7.5.5		
Audi	S5 (2014)	3000 TFSI	DL501 Gen2		














Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S7 (2016)	4000 TFSI quattro	DL501 Gen2		
Audi	TT Coupe (2006)	3.2 Quattro S-Tronic	DQ250Exx/Fxx		
Audi	TT Coupe	1.8 T Quattro 6MT	ME7.5.5		
Audi	TT Coupe (2002)	1.8 T Quattro 6MT	ME7.5.5		
Audi	TT Coupe	1.8 T Quattro 6MT	ME7.5.5		
Audi	TT Coupe (2002)	1.8 T 6AT	ME7.5.5		
Audi	TT Coupe (2002)	1.8 T 5MT	ME7.5.5		
Audi	TT Coupe	1.8 T Quattro 6MT	ME7.5.5		
Audi	Q8 (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	Q8 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Cabriolet (2012)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Cabriolet (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A1 (2015)	1.4 TSI (150) CoD S-Tronic	DQ200G2		
Audi	TT Roadster (2015)	2.0 TFSI 6AT	Simos 18.1		 
Audi	TT Roadster (2015)	2.0 TFSI 6MT	Simos 18.1		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT Roadster (2015)	2.0 TFSI Quattro 6AT	Simos 18.1		 
Audi	A1 (2015)	1.4 TDI Ultra (90)	DCM6.2V		
Audi	A1 (2015)	1.4 TDI Ultra (90) S-Tronic	DCM6.2V		
Audi	A4 Allroad (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A4 Allroad (2018)	45 2.0 TFSI S-Tronic	MG1CS001		
Audi	A1 (2018)	40 2.0 TFSI S-Tronic	MG1CS001		
Audi	A1 (2010)	1.6 TDI (105)	Simos PCR 2.1		  
Audi	A1 (2011)	1.6 TDI (90)	Simos PCR 2.1		  
Audi	TT Coupe	1.8 T Quattro 6MT	ME7.5		
Audi	S1 Sportback (2014)	2.0 TFSI Quattro	Simos 18.1		 


























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT Coupe (2006)	2.0 TFSI 6AT	MED9.1		 
Audi	S8 (2006)	5.2 V10 FSI	MED9.1		 
Audi	TT Coupe (2008)	2.0 TDI Quattro 6MT	EDC17CP14		  
Audi	TT Coupe (2018)	40 2.0 TFSI S-Tronic	DQ381		
Audi	TT Coupe (2018)	45 2.0 TFSI S-Tronic	DQ381		
Audi	TT Coupe (2018)	45 2.0 TFSI Quattro S-Tronic	DQ381		
Audi	TT Coupe (2018)	2.0 TDI Ultra Quattro S-Tronic	DQ381		
Audi	S5 (2009)	3.0 V6 24v TFSI quattro S-Tron	Simos 8.4		
Audi	S5 (2014)	3.0 V6 24v TFSI Quattro	Simos 8.4		
Audi	S5 (2010)	3.0 V6 24v TFSI quattro S-Tron	Simos 8.4		












Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S5 (2012)	3.0 V6 24v TFSI Quattro	Simos 8.4		
Audi	S5 (2011)	4.2 V8 32v FSI quattro	MED9.1.1		 
Audi	S5 (2012)	3.0 V6 24v TFSI Quattro	Simos 8.4		
Audi	S5 (2010)	3.0 V6 24v TFSI quattro S-Tron	Simos 8.4		
Audi	S5 (2014)	3.0 V6 24v TFSI Quattro	Simos 8.4		
Audi	S5 (2009)	3.0 V6 24v TFSI quattro S-Tron	Simos 8.4		
Audi	S5 (2012)	3.0 V6 24v TFSI Quattro	Simos 8.4		 
Audi	S5 (2010)	3.0 V6 24v TFSI quattro S-Tron	Simos 8.4		 
Audi	S5 (2014)	3.0 V6 24v TFSI Quattro	Simos 8.4		 
Audi	S5 (2009)	3.0 V6 24v TFSI quattro S-Tron	Simos 8.4		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TT Coupe (2015)	1.8 TFSI S-Tronic	Simos 12.1		  
Audi	TT Coupe (2015)	1.8 TFSI 6MT	Simos 12.1		  
Audi	TT Coupe (2014)	2.0 TDI Ultra S-Tronic	DQ250 MQB		
Audi	TT Coupe (2015)	2.0 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	RS4 Sedan (2006)	4.2 V8 FSI quattro 6MT	MED9.1		 
Audi	A6 Allroad (2008)	3.0 V6 TDI Quattro Tiptronic	EDC17CP14		  
Audi	A6 Allroad (2008)	3.0 V6 TDI Quattro Tiptronic	EDC17CP14		  
Audi	A6 Allroad (2008)	3.0 V6 TDI Quattro	EDC17CP14		  
Audi	A6 Allroad (2008)	3.0 V6 TDI Quattro	EDC17CP14		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 Allroad (2008)	3.0 V6 TDI Quattro Tiptronic	EDC17CP14		  
Audi	A6 Allroad (2008)	3.0 V6 TDI Quattro	EDC17CP14		  
Audi	A6 Allroad (2008)	2.7 V6 TDI Quattro Triptronic	EDC17CP14		  
Audi	A6 Allroad (2008)	2.7 V6 TDI Quattro Triptronic	EDC17CP14		  
Audi	S3 (2006)	2.0 TFSI Quattro	MED9.1		 
Audi	Q2 (2016)	2.0 TDI (190) Quattro S-Tronic	DQ200G2		
Audi	Q2 (2016)	1.6 TDI (115) S-Tronic	DQ200G2		
Audi	Q2 (2016)	2.0 TDI (150) Quattro S-Tronic	DQ200G2		
Audi	Q2 (2016)	1.4 TFSI (150) CoD S-Tronic	DQ200G2		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q2 (2016)	2.0 TDI S-Tronic	DQ200G2		
Audi	A7 Sportback (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A7 Sportback (2018)	45 2.0 TFSI S-Tronic	MG1CS001		
Audi	A5 Cabriolet (2018)	2.0 TFSI G-Tron S-Tronic	MG1CS001		
Audi	A5 Cabriolet (2018)	45 2.0 TFSI Quattro S-Tronic	MG1CS001		
Audi	A5 Cabriolet (2018)	45 2.0 TFSI S-Tronic	MG1CS001		
Audi	S3 (2001)	1.8 20v T Quattro	ME7.5		
Audi	S3	1.8 20v T Quattro	ME7.5		
Audi	S3 (2001)	1.8 20v T Quattro	ME7.5		
Audi	S3	1.8 20v T Quattro	ME7.5		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Cabriolet (2013)	3.0 TDI Quattro S-Tronic	EDC17CP44		  
Audi	A5 Cabriolet (2011)	3.0 TDI Quattro S-Tronic	EDC17CP44		  
Audi	A5 Cabriolet (2011)	3.0 TDI Multitronic	EDC17CP44		  
Audi	SQ5 (2015)	3.0 V6 24v TDI Quattro	EDC17CP44		  
Audi	SQ5 (2015)	3.0 V6 24v TDI Quattro	EDC17CP44		  
Audi	Q2 (2016)	1.0 TFSI S-Tronic	DQ200G2		
Audi	S3 (2013)	2.0 TFSI Quattro S-Tronic	Simos 12.2		  
Audi	S3 (2013)	2.0 TFSI Quattro	Simos 12.2		  
Audi	Q2 (2019)	35 2.0 TDI S-Tronic	DQ381		
Audi	S3 (2017)	2.0 R4 TFSI Quattro	Simos 18.1		 



Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	RS3 Sportback (2017)	2.5 TFSI quattro 7AT	MED17.1.62		
Audi	S3 (2016)	2.0 TFSI Quattro	Simos 18.1		 
Audi	Q2 (2016)	2.0 TDI (150) Quattro S-Tronic	DCM6.2V		
Audi	Q2 (2016)	1.6 TDI (115) S-Tronic	DCM6.2V		
Audi	Q2 (2016)	1.6 TDI (115)	DCM6.2V		
Audi	SQ5 (2018)	2.9 V6 24v TFSI Quattro Tiptronic	MG1CS002		
Audi	A6 Allroad	2.7 V6 T Quattro Tiptronic	ME7.1		
Audi	A6 Allroad	2.7 V6 T Quattro	ME7.1		
Audi	S4 Avant (2002)	4.2 V8 6MT	ME7.1.1		
Audi	S3 (2013)	2.0 TFSI Quattro	Simos 18.1		 

































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S3 (2017)	2.0 TFSI Quattro S-Tronic	Simos 18.1		 
Audi	S3 (2017)	2.0 TFSI Quattro	Simos 18.1		 
Audi	A5 Cabriolet (2011)	2.0 TDI (177)	EDC17C46		  
Audi	A6 Allroad (2012)	3.0 TDI (245) Quattro S-Tronic	DL501		
Audi	A5 Cabriolet (2009)	2.0 TFSI Quattro S-Tronic	DL501		
Audi	A5 Cabriolet (2009)	3.0 TDI Quattro S-Tronic	DL501		
Audi	S4 Avant (2008)	3.0 V6 TFSI Quattro S-Tronic	DL501		
Audi	A6 Allroad (2012)	3.0 TFSI Quattro S-Tronic	DL501		
Audi	S3 (2008)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	S4 Avant (2008)	3.0 V6 TFSI Quattro 7AT	Simos 8.4		












Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S4 Avant (2008)	3.0 V6 TFSI Quattro 6MT	Simos 8.4		
Audi	S4 Avant (2008)	3.0 V6 TFSI Quattro 6MT	Simos 8.4		
Audi	S4 Avant (2008)	3.0 V6 TFSI Quattro 7AT	Simos 8.4		
Audi	A5 Cabriolet (2009)	2.0 TFSI (180) Multitronic	VL381		
Audi	A5 Cabriolet (2009)	3.2 FSI Multitronic	VL381		
Audi	A5 Cabriolet (2009)	2.0 TFSI (180) Multitronic	VL381		
Audi	S4 Avant (2008)	3.0 V6 TFSI Quattro 6MT	Simos 8.4		 
Audi	S4 Avant (2008)	3.0 V6 TFSI Quattro 7AT	Simos 8.4		 
Audi	S3 (2008)	2.0 TFSI Quattro	MED9.1		 
Audi	A5 Cabriolet (2015)	2.0 TDI (150)	EDC17C64		  














Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Cabriolet (2009)	3.0 TDI Quattro S-Tronic	EDC17CP14		  
Audi	A5 Cabriolet (2009)	2.7 TDI	EDC17CP14		  
Audi	A5 Cabriolet (2009)	2.7 TDI	EDC17CP14		  
Audi	RS3 Sportback (2011)	2.5 TFSI quattro 7AT	MED9.1		 
Audi	Q2 (2016)	2.0 TDI S-Tronic	EDC17C64		  
Audi	A5 Cabriolet (2009)	2.7 TDI Multitronic	EDC17CP14		  
Audi	S3 (2008)	2.0 TFSI Quattro DSG	MED9.1		 
Audi	S4 Avant	2.7 V6 BiTurbo 6MT	ME7.1		
Audi	S4 Avant	2.7 V6 BiTurbo 6MT	ME7.1		
Audi	SQ5 (2018)	2.9 V6 24v TFSI Quattro Tiptronic	MG1CS002		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S3 (2013)	2.0 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	A5 Cabriolet (2011)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	S3 (2018)	2.0 TFSI	Simos 18.10		 
Audi	Q2 (2018)	40 2.0 TFSI Quattro S-Tronic	MG1CS111		
Audi	A5 Cabriolet (2018)	40 2.0 TFSI 6MT	MG1CS111		
Audi	A5 Cabriolet (2018)	40 2.0 TFSI S-Tronic	MG1CS111		
Audi	A5 Cabriolet (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	A5 Cabriolet (2018)	35 1.5 TFSI 6MT	MG1CS011		
Audi	Q2 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	Q2 (2018)	35 1.5 TFSI 6MT	MG1CS011		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q2 (2018)	35 1.5 TFSI S-Tronic	MG1CS011		
Audi	Q2 (2018)	30 1.0 TFSI 6MT	MG1CS011		
Audi	A6 Allroad (2006)	3.2 V6 FSI Quattro Tiptronic	Simos 6.23		
Audi	A6 Allroad (2006)	3.2 V6 FSI Quattro	Simos 6.23		
Audi	S3 (2018)	2.0 TFSI Quattro S-Tronic	DQ381		
Audi	A5 Cabriolet (2009)	1.8 TFSI	MED17.5		 
Audi	Q2 (2016)	1.0 TFSI S-Tronic	MED17.5.21		  
Audi	Q2 (2016)	1.0 TFSI	MED17.5.21		  
Audi	A7 Sportback (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	A7 Sportback (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A6 Allroad (2012)	3.0 TDI (204) Quattro S-Tronic	DL501		
Audi	S3 (2014)	2.0 TFSI Quattro	Simos 18.1		 
Audi	RS3 Sportback (2016)	2.5 TFSI quattro 7AT	MED17.1.1		  
Audi	S3 (2014)	2.0 TFSI Quattro S-Tronic	Simos 18.1		 
Audi	S3 (2013)	2.0 TFSI Quattro S-Tronic	Simos 18.1		 
Audi	Q2 (2019)	35 2.0 TDI Quattro S-Tronic	DQ381		
Audi	Q2 (2018)	40 2.0 TFSI Quattro S-Tronic	DQ381		
Audi	A5 Cabriolet (2012)	1.8 TFSI Multitronic	VL381		
Audi	A5 Cabriolet (2009)	2.0 TFSI Multitronic	VL381		
Audi	A5 Cabriolet (2009)	2.0 TFSI (211) Multitronic	VL381		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Cabriolet (2009)	1.8 TFSI Multitronic	VL381		
Audi	S4 Avant (2001)	2.7 V6 BiTurbo 4AT	ME7.1		
Audi	S3 (2013)	2.0 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	A5 Cabriolet (2009)	1.8 TFSI Multitronic	MED17.5		 
Audi	A5 Cabriolet (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A5 Cabriolet (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	A5 Cabriolet (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A5 Cabriolet (2018)	35 2.0 TDI	MD1CP004		
Audi	A5 Cabriolet (2018)	35 2.0 TDI S-Tronic	MD1CP004		
Audi	A7 Sportback (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A7 Sportback (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A5 Cabriolet (2018)	35 2.0 TDI S-Tronic	MD1CP004		
Audi	A5 Cabriolet (2018)	35 2.0 TDI	MD1CP004		
Audi	A5 Cabriolet (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A5 Cabriolet (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	S3 (2017)	2.0 TFSI Quattro S-Tronic	Simos 18.6		 
Audi	A5 Cabriolet (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A7 Sportback (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A7 Sportback (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	A3 (2015)	1.4 TFSI (125) S-Tronic	MED17.5.25		  












Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sedan (2015)	1.4 TFSI (125)	MED17.5.25		  
Audi	A3 (2015)	1.4 TFSI (125)	MED17.5.25		  
Audi	A3 (2015)	1800 TFSI	DQ380		
Audi	A3 (2015)	1.8 TSI	DQ380		
Audi	A3 (2013)	1.2 TFSI (105)	MED17.5.21		  
Audi	A1 Sportback (2012)	1.4 TSI (140) CoD	MED17.5.21		  
Audi	A1 Sportback (2012)	1.4 TSI	MED17.5.5		  
Audi	A3 Sedan (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 Sedan (2018)	35 2.0 TDI	MD1CP004		











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2018)	35 2.0 TDI	MD1CP004		
Audi	A3 Sedan (2018)	35 2.0 TDI Quattro	MD1CP004		
Audi	A3 (2018)	35 2.0 TDI Quattro	MD1CP004		
Audi	A3 Sedan (2018)	35 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 (2018)	35 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 Sedan (2018)	30 1.6 TDI	MD1CP004		
Audi	A3 (2018)	30 1.6 TDI	MD1CP004		
Audi	A3 Sedan (2018)	30 1.6 TDI S-Tronic	MD1CP004		
Audi	A3 (2018)	30 1.6 TDI S-Tronic	MD1CP004		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 Cabriolet (2012)	2.0 TDI (143)	EDC17C46		  
Audi	A5 Cabriolet (2013)	2.0 TDI (150)	EDC17C46		  
Audi	A5 Cabriolet (2011)	2.0 TDI (177) Multitronic	EDC17C46		  
Audi	A5 Cabriolet (2011)	2.0 TDI Quattro	EDC17C46		  
Audi	A5 Cabriolet (2013)	2.0 TFSI (225)	Simos 18.1		 
Audi	A5 Cabriolet (2013)	2.0 TFSI (225) Multitronic	Simos 18.1		 
Audi	A5 Cabriolet (2013)	2.0 TFSI (225) Quattro S-Troni	Simos 18.1		 
Audi	RS3 Sportback (2015)	2.5 TFSI quattro 7AT	MED17.1.1		  
Audi	A5 Cabriolet (2011)	2.0 TDI (163) Multitronic	EDC17C46		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S4 (2008)	3.0 V6 TFSI Quattro S-Tronic	DL501		
Audi	A3	1.8 20v Turbo (180)	ME7.5.5		
Audi	A3 (2006)	1.9 TDI DPF	EDC16U34		  
Audi	A1 Sportback (2012)	1.4 TSI S-Tronic	MED17.5.5		  
Audi	A1 Sportback (2015)	1.0 TSI Ultra (95)	MED17.5.21		  
Audi	A3 (2003)	2.0 TDI (140) S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2004)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2005)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2008)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2008)	2.0 TFSI S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2006)	2.0 TDI (170) S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2009)	2.0 TDI (170) S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2009)	2.0 TDI (140) S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2008)	2.0 TDI S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2003)	2.0 TDI (136) S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2006)	1.9 TDI S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2003)	1.9 TDI S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2006)	1.9 TDI S-Tronic	DQ250Exx/Fxx		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	RS4 (2013)	3000 TFSI	DL501 Gen2		
Audi	S4 (2014)	3000 TFSI	DL501 Gen2		
Audi	A3 Sedan (2018)	30 1.6 TDI S-Tronic	MD1CP004		
Audi	A3 (2018)	30 1.6 TDI	MD1CP004		
Audi	A3 Sedan (2018)	30 1.6 TDI	MD1CP004		
Audi	A3 (2018)	35 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 Sedan (2018)	35 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 (2018)	35 2.0 TDI Quattro	MD1CP004		
Audi	A3 Sedan (2018)	35 2.0 TDI Quattro	MD1CP004		
Audi	A3 (2018)	35 2.0 TDI	MD1CP004		










Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sedan (2018)	35 2.0 TDI	MD1CP004		
Audi	A3 (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A3 Sedan (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A7 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A5 (2018)	35 2.0 TDI S-Tronic	MD1CP004		
Audi	A5 (2018)	35 2.0 TDI	MD1CP004		
Audi	A5 (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A5 (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	A5 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	Q7 (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q7 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A7 (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A7 (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	A3 (2017)	30 1.0 TFSI 6MT	MED17.1.27		 
Audi	A3 Sedan (2017)	30 1.0 TFSI 6MT	MED17.1.27		 
Audi	A3 (2012)	1.8 TFSI Quattro S-Tronic	Simos 12.1		  
Audi	A3 (2012)	1.8 TFSI Quattro 6MT	Simos 12.1		  
Audi	A3 (2012)	1.8 TFSI S-Tronic	Simos 12.1		  
Audi	A3 (2012)	1.8 TFSI 6MT	Simos 12.1		  
Audi	S4	2.7 V6 BiTurbo 6MT	ME7.1		

































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2014)	1.6 TDI Ultra (110) S-Tronic	DQ200 MQB		
Audi	A3 Sedan (2015)	1.6 TDI Ultra (110) S-Tronic	DQ200 MQB		
Audi	A3 (2015)	1.6 TDI Ultra (110) S-Tronic	DQ200 MQB		
Audi	A1 Sportback (2015)	1.4 TSI (150) CoD S-Tronic	DQ200 MQB		
Audi	A3 (2012)	1.4 TFSI (122) S-Tronic	DQ200 MQB		
Audi	A3 (2014)	1.2 TFSI (110) S-Tronic	DQ200 MQB		
Audi	A3 (2014)	1.4 TFSI Ultra (150) CoD S-Tro	DQ200 MQB		
Audi	A3 Sedan (2014)	1.4 TFSI Ultra (150) CoD S-Tro	DQ200 MQB		
Audi	A3 Sedan (2014)	2.0 TDI (184) Quattro S-Tronic	DQ250 MQB		
Audi	A3 (2013)	2.0 TDI (184) Quattro S-Tronic	DQ250 MQB		











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 (2012)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2012)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 (2012)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2012)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2012)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2012)	1.8 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	A3 (2012)	1.8 TFSI Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2014)	2.0 TDI (184) S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	A3 (2013)	2.0 TDI (184) Quattro S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2014)	2.0 TDI (184) Quattro S-Tronic	DQ250 MQB		
Audi	TTS Roadster (2015)	2.0 TFSI S-Tronic	DQ250 MQB		
Audi	A3 (2012)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 Sedan (2013)	2.0 TDI (150) S-Tronic	DQ250 MQB		
Audi	A3 (2013)	2.0 TDI (184) S-Tronic	DQ250 MQB		
Audi	A3 (2014)	1.2 TFSI (110)	MED17.5.25		  
Audi	A3 (2014)	1.2 TFSI (110) S-Tronic	MED17.5.25		  
Audi	A3 (2014)	1.4 TFSI Ultra (150) CoD	MED17.5.25		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sedan (2014)	1.4 TFSI Ultra (150) CoD	MED17.5.25		  
Audi	A3 (2014)	1.4 TFSI Ultra (150) CoD S-Tro	MED17.5.25		  
Audi	A3 Sedan (2014)	1.4 TFSI Ultra (150) CoD S-Tro	MED17.5.25		  
Audi	A3 Sedan (2015)	1.4 TFSI (125) S-Tronic	MED17.5.25		  
Audi	S6 (2012)	4.0 V8 TFSI Quattro S-Tronic	DL501		
Audi	A5 (2009)	2.0 TFSI Quattro S-Tronic	DL501		
Audi	A5 (2009)	3.0 TDI Quattro S-Tronic	DL501		
Audi	A7 (2013)	3.0 TFSI Quattro S-Tronic	DL501		
Audi	A7 (2013)	3.0 TFSI Quattro S-Tronic	DL501		
Audi	A5 (2009)	1.8 TFSI	MED17.5		 










Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 (2007)	1.8 TFSI	MED17.5		 
Audi	A7 (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	A7 (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	Q7 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	Q7 (2018)	45 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A7 (2011)	3.0 TDI (204) Quattro S-Tronic	DL501		
Audi	A7 (2014)	2.8 FSI Quattro S-Tronic	DL501		
Audi	A7 (2010)	2.8 FSI Quattro S-Tronic	DL501		
Audi	A7 (2010)	3.0 TDI (245) Quattro S-Tronic	DL501		
Audi	A7 (2012)	3.0 TDI (245) Quattro S-Tronic	DL501		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A7 (2010)	2.8 FSI Quattro S-Tronic	DL501		
Audi	A5 (2009)	1.8 TFSI Multitronic	MED17.5		 
Audi	A5 (2018)	3.0 TDI CR	DL501 Gen2		
Audi	S6 (2016)	4000 TFSI quattro	DL501 Gen2		
Audi	A5 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		
Audi	A5 (2018)	40 2.0 TDI S-Tronic	MD1CP004		
Audi	A5 (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A5 (2018)	35 2.0 TDI	MD1CP004		
Audi	A5 (2018)	35 2.0 TDI S-Tronic	MD1CP004		
Audi	A7 (2018)	50 3.0 TDI Quattro Tiptronic	MD1CP004		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A7 (2016)	3.0 TDI (272) Quattro S-Tronic	EDC17CP54		  
Audi	A7 (2014)	3.0 TDI Clean Diesel (218) Qua	EDC17CP54		  
Audi	Q7 (2009)	3.0 V6 TFSI Quattro	Simos 8.4		
Audi	RS3 (2019)	2.5 TFSI quattro S-Tronic 7AT	DQ500 MQB		
Audi	RS3 (2017)	2.5 TFSI quattro 7AT	DQ500 MQB		
Audi	A7 (2010)	3.0 TDI (204) Multitronic	VL381		
Audi	A7 (2014)	1.8 TFSI (190) Multitronic	VL381		
Audi	A5 (2007)	2.7 TDI Multitronic	VL381		
Audi	A5 (2007)	3.2 FSI Multitronic	VL381		
Audi	Q7 (2009)	3.0 V6 TFSI Quattro	Simos 8.4		 



























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 (2012)	1.8 TFSI Multitronic	Simos 12.1		  
Audi	A5 (2012)	1.8 TFSI 6MT	Simos 12.1		  
Audi	A7 (2014)	2.0 TFSI Multitronic	VL381		
Audi	A7 (2014)	2.0 TFSI Multitronic	VL381		
Audi	A7 (2010)	2.8 FSI Multitronic	VL381		
Audi	A7 (2012)	3.0 TFSI Multitronic	VL381		
Audi	A5 (2012)	1.8 TFSI Multitronic	VL381		
Audi	A5 (2013)	2.0 TFSI Multitronic	VL381		
Audi	A5 (2015)	2.0 TFSI Multitronic	VL381		
Audi	A5 (2007)	2.0 TFSI Multitronic	VL381		











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 (2009)	2.0 TFSI (180) Multitronic	VL381		
Audi	A5 (2009)	1.8 TFSI Multitronic	VL381		
Audi	A7 (2012)	2.5 FSI L Multitronic	VL381		
Audi	A5 (2008)	2.0 TDI Multitronic	VL381		
Audi	A5 (2011)	2.0 TDI Multitronic	VL381		
Audi	A5 (2013)	2.0 TDI Multitronic	VL381		
Audi	A5 (2007)	2000 TDI	DL382-7F		
Audi	A5 (2007)	2000 TDI	DL382-7F		
Audi	A7 (2010)	2000 TDI	DL382-7F		











Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A7 (2010)	2000 TFSI	DL382-7F		
Audi	Q7 (2015)	2000 TFSI	DL382-7F		
Audi	Q7 (2015)	2000 TFSI	DL382-7F		
Audi	Q7 (2015)	3.0 TDI CR	DL382-7F		
Audi	Q7 (2015)	3.0 TDI CR	DL382-7F		
Audi	A3 (2006)	2.0 TDI (136) Quattro	EDC16U34		  
Audi	A3 (2006)	2.0 TDI DPF	EDC16U34		  
Audi	A3 (2006)	2.0 TDI DSG	EDC16U34		  
Audi	A3 (2006)	2.0 TDI DSG DPF	EDC16U34		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2006)	2.0 TDI Quattro	EDC16U34		  
Audi	A3 (2006)	2.0 TDI Quattro DPF	EDC16U34		  
Audi	TTS Roadster (2008)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2005)	3.2 Quattro S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2004)	3.2 Quattro S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2004)	3.2 Quattro S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2006)	1.9 TDI	EDC16U34		  
Audi	A3 (2005)	2.0 TDI	EDC16U34		  
Audi	A3 (2006)	2.0 TDI	EDC16U34		  
Audi	A3 (2008)	2.0 TFSI	MED17.5		 


























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2012)	1.4 TFSI (122)	MED17.5.21		  
Audi	A3 (2013)	1.4 TFSI (140) CoD	MED17.5.21		  
Audi	A3 (2008)	2.0 TDI (140)	EDC16U34		  
Audi	A3 (2008)	2.0 TDI (140) S-Tronic	EDC16U34		  
Audi	A3 (2005)	2.0 TDI DPF	EDC16U34		  
Audi	A3 (2005)	2.0 TDI DSG	EDC16U34		  
Audi	A3 (2005)	2.0 TDI DSG DPF	EDC16U34		  
Audi	A3 (2005)	2.0 TDI Quattro	EDC16U34		  
Audi	A3 (2005)	2.0 TDI Quattro DPF	EDC16U34		  
Audi	A3 (2008)	2.0 TDI (140)	EDC16U34		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2008)	2.0 TDI (140) S-Tronic	EDC16U34		  
Audi	A3 (2010)	1.4 TFSI S-Tronic	MED17.5.5		  
Audi	A3 (2010)	1.4 TFSI S-Tronic	MED17.5.5		  
Audi	A3 (2007)	1.8 TFSI S-Tronic	MED17.5		 
Audi	A3 (2008)	1.8 TFSI Quattro	MED17.5		 
Audi	A3 (2007)	1.8 TFSI S-Tronic	MED17.5		 
Audi	A3 (2008)	1.8 TFSI Quattro	MED17.5		 
Audi	A3 (2009)	1.8 TFSI Quattro	MED17.5		 
Audi	A3 (2009)	1.8 TFSI S-Tronic	MED17.5		 
Audi	A3 (2018)	30 1.6 TDI S-Tronic	MD1CP004		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2008)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	A3 (2015)	1.6 TDI (110) Clean Diesel	DCM6.2V		
Audi	A3 Sedan (2015)	1.6 TDI (110) Clean Diesel	DCM6.2V		
Audi	A3 (2015)	1.6 TDI (110) Clean Diesel S-T	DCM6.2V		
Audi	A3 Sedan (2015)	1.6 TDI (110) Clean Diesel S-T	DCM6.2V		
Audi	A3 (2015)	1.6 TDI Ultra (110)	DCM6.2V		
Audi	A3 Sedan (2015)	1.6 TDI Ultra (110)	DCM6.2V		
Audi	A3 (2015)	1.6 TDI (110) Clean Diesel	DCM6.2V		
Audi	A3 Sedan (2015)	1.6 TDI (110) Clean Diesel	DCM6.2V		
Audi	A3 (2015)	1.6 TDI (110) Clean Diesel S-T	DCM6.2V		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 Sedan (2015)	1.6 TDI (110) Clean Diesel S-T	DCM6.2V		
Audi	A3 (2015)	1.6 TDI Ultra (110)	DCM6.2V		
Audi	A3 Sedan (2015)	1.6 TDI Ultra (110)	DCM6.2V		
Audi	A3	1.8 20v	ME7.5		
Audi	A3	1.8 20v Turbo	ME7.5		
Audi	A3	1.8 20v Turbo Automatic	ME7.5		
Audi	A3	1.8 20v Turbo Quattro	ME7.5		
Audi	A3	1.8 20v Turbo	ME7.5		
Audi	A3	1.8 20v Turbo	ME7.5		
Audi	A3	1.8 20v Turbo (180)	ME7.5		









































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3	1.8 20v Turbo (180)	ME7.5		
Audi	A3	1.8 20v Turbo (180)	ME7.5		
Audi	A1 Sportback (2012)	1.4 TSI (185) S-Tronic	MED17.5.5_HW2		  
Audi	RS6 Avant (2008)	5.0 V10 TFSI quattro 6AT	MED9.1		 
Audi	A3 (2014)	2.0 TDI (150) Clean Diesel Qua	EDC17C64		  
Audi	A3 Sedan (2014)	2.0 TDI (150) Clean Diesel Qua	EDC17C64		  
Audi	A3 (2014)	2.0 TDI (150) Clean Diesel S-T	EDC17C64		  
Audi	A3 Sedan (2014)	2.0 TDI (150) Clean Diesel S-T	EDC17C64		  
Audi	A3 (2013)	2.0 TDI (184) S-Tronic	EDC17C64		  
Audi	A3 (2013)	2.0 TDI (184) Quattro S-Tronic	EDC17C64		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A3 (2009)	2.0 TDI (140) S-Tronic	EDC17CP14		  
Audi	A3 (2010)	2.0 TDI (140) Quattro	EDC17CP14		  
Audi	A3 (2009)	2.0 TDI (140)	EDC17CP14		  
Audi	A3 (2013)	2.0 TDI (150) Quattro S-Tronic	DQ250 MQB		
Audi	S4 (2018)	3.0 V6 24v TFSI Quattro Tiptronic	MG1CS002		
Audi	RS4 (2018)	2.9 V6 24v TFSI Quattro Tiptronic	MG1CS002		
Audi	A3 (2017)	2.0 TDI (150) S-Tronic	DQ381		
Audi	A3 Sedan (2017)	2.0 TDI (150) Quattro S-Tronic	DQ381		
Audi	A3 Sedan (2017)	2.0 TDI (150) S-Tronic	DQ381		
Audi	A3 (2017)	2.0 TDI (150) Quattro S-Tronic	DQ381		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S4 (2008)	3.0 V6 TFSI Quattro 7AT	Simos 8.4		
Audi	S4 (2008)	3.0 V6 TFSI Quattro 6MT	Simos 8.4		
Audi	A3 Sedan (2018)	40 2.0 TDI Quattro S-Tronic	MD1CS004		
Audi	S4 (2008)	3.0 V6 TFSI Quattro 6MT	Simos 8.4		
Audi	S4 (2008)	3.0 V6 TFSI Quattro 7AT	Simos 8.4		
Audi	S4 (2008)	3.0 V6 TFSI Quattro 6MT	Simos 8.4		 
Audi	S4 (2008)	3.0 V6 TFSI Quattro 7AT	Simos 8.4		 
Audi	A3 (2017)	30 1.0 TFSI S-Tronic	MED17.1.27		 
Audi	A3 Sedan (2017)	30 1.0 TFSI S-Tronic	MED17.1.27		 
Audi	Q3 (2015)	2.0 TDI (184) Clean Diesel Qua	EDC17C64		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q3 (2016)	2.0 TDI (184) Clean Diesel Qua	EDC17C64		  
Audi	Q3 (2015)	2.0 TDI Ultra (150) Clean Dies	EDC17C64		  
Audi	TTS Coupe (2010)	2.0 TFSI 6AT	MED9.1		 
Audi	A3 (2010)	1.2 TFSI S-Tronic	DQ200		
Audi	A3 (2008)	1.4 TFSI S-Tronic	DQ200		
Audi	A3 (2010)	1.4 TFSI S-Tronic	DQ200		
Audi	Q3 (2014)	2.0 16v TFSI	Simos 18.1		 
Audi	Q3 (2014)	2.0 16v TFSI quattro	Simos 18.1		 
Audi	Q3 (2014)	2.0 16v TFSI	Simos 18.1		 
Audi	A8 (2017)	4.2 TDI Quattro	EDC17CP44 M&S		  


















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A8 (2016)	4.2 TDI Quattro	EDC17CP44 M&S		  
Audi	A8 (2015)	4.2 TDI Quattro	EDC17CP44 M&S		  
Audi	A8 (2014)	4.2 TDI Quattro	EDC17CP44 M&S		  
Audi	A8 (2013)	4.2 TDI Quattro	EDC17CP44 M&S		  
Audi	Q3 (2011)	2.0 TFSI Quattro (170)	MED17.5.2		  
Audi	A8 (2018)	55 3.0 V6 24v TFSI Quattro Tip	MG1CS002		
Audi	RS5 (2018)	2.9 V6 24v TFSI Quattro Tiptronic	MG1CS002		
Audi	Q3 (2011)	2.0 TFSI Quattro (211) S-Tronic	MED17.5.2		  
Audi	A8 (2005)	4.2 TDI Quattro DPF	EDC16CP34 M&S		  
Audi	Q7 (2007)	4.2 TDI Quattro Tiptronic	EDC16CP34 M&S		  


















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	S6	4.2 V8	ME7.1		
Audi	RS3 (2021)	2.5 TFSI quattro S-Tronic 7AT	MG1CS163		
Audi	Q7 (2009)	3.0 V6 TFSI Quattro	Simos 8.4		
Audi	Q7 (2006)	3.0 TDI Quattro Tiptronic	EDC16CP34		  
Audi	Q3 (2018)	35 2.0 TDI S-Tronic	DQ381		
Audi	Q3 (2018)	35 2.0 TDI Quattro S-Tronic	DQ381		
Audi	Q3 (2018)	35 1.5 TFSI S-Tronic	DQ381		
Audi	TTS Coupe (2018)	2.0 TFSI Quattro S-Tronic	DQ381		
Audi	A8 (2009)	2.8 FSI Multitronic	VL381		
Audi	TTS Coupe (2015)	2.0 TFSI Quattro S-Tronic	DQ250 MQB		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	TTS Coupe (2014)	2.0 TFSI S-Tronic	DQ250 MQB		
Audi	TTS Coupe (2008)	2.0 TFSI Quattro S-Tronic	DQ250Exx/Fxx		
Audi	Q3 (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	Q3 (2018)	35 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	Q3 (2018)	35 2.0 TDI Quattro	MD1CP004		
Audi	Q3 (2018)	35 2.0 TDI	MD1CP004		
Audi	RS5 (2013)	3000 TFSI	DL501 Gen2		
Audi	Q3 (2018)	35 2.0 TDI	MD1CP004		
Audi	Q3 (2018)	35 2.0 TDI Quattro	MD1CP004		
Audi	Q3 (2018)	35 2.0 TDI Quattro S-Tronic	MD1CP004		















Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	Q3 (2018)	40 2.0 TDI Quattro S-Tronic	MD1CP004		
Audi	A5 (2011)	3.0 TDI Multitronic	EDC17CP44		  
Audi	A5 (2012)	3.0 TDi	EDC17CP44		  
Audi	A5 (2009)	2.7 TDI	EDC17CP14		  
Audi	A5 (2008)	2.0 TDI	EDC17CP14		  
Audi	Q7 (2009)	4.2 FSI Quattro	MED9.1		 
Audi	Q7 (2007)	3.6 FSI Quattro Tiptronic	MED9.1		 
Audi	Q7 (2007)	3.6 FSI Quattro	MED9.1		 
Audi	Q7 (2005)	4.2 FSI Quattro Tiptronic	MED9.1		 
Audi	S6 (2006)	5.2 V10 FSI	MED9.1		 



































Vehicle	Model	Engine	Ecu	Micro	Methods
Audi	A5 (2016)	2.0 TDI	EDC17C64		  
Audi	A8 (2013)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	A8 (2011)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	A8 (2011)	3.0 TFSI Quattro S-Tronic	Simos 8.5		 
Audi	TTS (2018)	2.0 7AT	Simos 18.10		 
Audi	Q3 (2018)	45 2.0 TFSI 7AT	Simos 18.10		 
Audi	Q3 (2018)	40 2.0 TFSI 7AT	Simos 18.10		 
Baic	Senova D20 (2014)	1.5 T 16v	ME7.8.8		
Baic	Senova X65 (2014)	2.0 T 16v	MT80		











Vehicle	Model	Engine	Ecu	Micro	Methods
Baic	Senova (2013)	1.7L I4	ME17.8.8		
Baic	Senova (2015)	1500	ME17.8.8 HW2		 
Baic	Senova (2017)	1500	ME17.8.8 HW2		 
Baic	Senova (2018)	1500 Turbo	ME17.8.8 HW2		 
Baic	Senova (2015)	1500	ME17.8.8 HW2		 
Baic	Senova (2013)	1500	ME17.8.8 HW2		 
Baic	Senova (2017)	1500 Turbo	ME17.8.8 HW2		 
Baic	Senova (2018)	1500	ME17.8.8 HW2		 
Baic	Senova (2015)	1500 Turbo	ME17.8.8 HW2		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Baic	Senova (2013)	1500	ME17.8.8 HW2		 
Baic	Senova (2017)	1500 Turbo	ME17.8.8 HW2		 
Baic	Senova (2018)	1500 Turbo	ME17.8.8 HW2		 
Baic	Senova (2015)	1500 Turbo	ME17.8.8 HW2		 
Bentley	Continental Gt (2018)	4.0 V8 Turbo 8AT	MG1CS008		
Bentley	Continental Gt (2012)	6.0 W12 Speed TwinTurbo 8AT	ME17.1.6		  
Bentley	Continental Gt (2011)	6.0 W12 TwinTurbo 6AT	ME17.1.6		  
Bentley	Continental Gt (2018)	4.0 V8 Turbo 8AT	MG1CS008		
Bentley	Mulsanne (2015)	6.8 V8	ME17.1.1		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Bentley	Mulsanne (2015)	6.8 V8 Speed	ME17.1.1		 
Bentley	Continental Gt (2018)	6.0 W12 Biturbo	MG1CS163		
Bentley	Mulsanne (2010)	6.8 V8	ME17.1.1		 
Bentley	Continental Flying Spur (2014)	4.0 V8	MED17.1.1		  
Bentley	Bentayga (2018)	4.0 V8 Turbo 8AT	MG1CS008		
Bentley	Bentayga (2018)	4.0 V8 8AT	MD1CP014		
Bentley	Bentayga (2019)	3.0 V6 24v Turbo Hybrid 8AT	MG1CS002		
Bentley	Bentayga (2019)	3.0 V6 24v Turbo Hybrid 8AT	MG1CS002		
Bentley	Bentayga (2018)	4.0 V8 Turbo 8AT	MG1CS008		
Bentley	Continental (2003)	6.0 W12 GT	ME7.1.1		












Vehicle	Model	Engine	Ecu	Micro	Methods
Bentley	Continental (2012)	4.0 V8 GT	MED17.1.1		  
Bentley	Continental (2014)	4.0 V8 GT S	MED17.1.1		  
Bentley	Continental (2014)	4.0 V8 GT3-R	MED17.1.1		  
Bentley	Continental (2012)	4.0 V8 GTC	MED17.1.1		  
Bentley	Continental (2014)	4.0 V8 GTC S	MED17.1.1		  
BMW	X1-Series (2019)	20i sDrive	7DCT300		
BMW	X2-Series (2018)	16D sDrive	7DCT300		
BMW	X2-Series (2018)	18D sDrive	7DCT300		
BMW	X2-Series (2018)	18d xDrive	7DCT300		
BMW	X2-Series (2018)	20i	7DCT300		











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X2-Series (2018)	20i xDrive	7DCT300		
BMW	8-Series (2018)	M850i xDrive 8AT	MG1CS201 (DME_88T0)		
BMW	3-Series (2020)	M340i xDrive 8AT	MG1CS201 (DME_88T0)		
BMW	3-Series (2020)	M340i 8AT	MG1CS201 (DME_88T0)		
BMW	3-Series (2016)	325d 8AT	EDC17CP49		  
BMW	3-Series (2016)	325d 6MT	EDC17CP49		  
BMW	3-Series (2015)	330e Hybrid 8AT	MG1CS003 (DME_841H)		
BMW	4-Series (2016)	420i 8AT	ZF 8HP50		
BMW	4-Series (2016)	425d 8AT	ZF 8HP50		
BMW	4-Series (2015)	420d 8AT	ZF 8HP50		











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	4-Series (2016)	430i xDrive 8AT	ZF 8HP50		
BMW	4-Series (2016)	430i 8AT	ZF 8HP50		
BMW	4-Series (2016)	440i xDrive 8AT	ZF 8HP50		
BMW	4-Series (2016)	440i 8AT	ZF 8HP50		
BMW	4-Series (2016)	420i xDrive 8AT	ZF 8HP50		
BMW	4-Series (2017)	420d xDrive 8AT	ZF 8HP50		
BMW	4-Series (2015)	418i 8AT	ZF 8HP50		
BMW	4-Series (2015)	418d 8AT	ZF 8HP50		
BMW	6-Series (2004)	630i 6AT	MSV70		
BMW	3-Series (2005)	325xi 6MT	MSV70		















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2006)	325i 6MT	MSV70		
BMW	3-Series (2004)	325i 6AT	MSV70		
BMW	3-Series (2005)	330i 6MT	MSV70		
BMW	5-Series (2005)	530xi 6AT	MSV70		
BMW	3-Series (2004)	325i 6MT	MSV70		
BMW	3-Series (2004)	330i 6MT	MSV70		
BMW	3-Series (2010)	325d 6MT	EDC17CP09		  
BMW	3-Series (2008)	330d 6MT	EDC17CP09		  
BMW	3-Series (2006)	325xi 6MT	MSV70		
BMW	3-Series (2005)	325i 6MT	MSV70		






















































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2006)	325i 6AT	MSV70		
BMW	3-Series (2006)	325i 6MT	MSV70		
BMW	3-Series (2005)	330xi 6MT	MSV70		
BMW	5-Series (2005)	525i 6MT	MSV70		
BMW	5-Series (2005)	530i 6AT	MSV70		
BMW	5-Series (2005)	530i 6MT	MSV70		
BMW	X5-Series (2005)	30d 3000	EDC16C31		 
BMW	4-Series (2016)	420i 8AT	MG1CS003 (DME_841)		
BMW	4-Series (2016)	420i 6MT	MG1CS003 (DME_841)		
BMW	4-Series (2014)	M4 COMPETITION	DKG 436 Gen1		





















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	4-Series (2014)	M4 COMPETITION	DKG 436 Gen1		
BMW	X5-Series (2008)	44i	6HP26		
BMW	X5-Series (2010)	44i	6HP26		
BMW	X5-Series (2011)	46is	6HP26		
BMW	X5-Series (2012)	48is	6HP26		
BMW	X5-Series (2009)	30d sDrive	6HP26		
BMW	X5-Series (2008)	30d sDrive	6HP26		
BMW	X5-Series (2010)	30d sDrive	6HP26		
BMW	X5-Series (2011)	30d sDrive	6HP26		
BMW	X5-Series (2012)	30d xDrive	6HP26		



















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X5-Series (2009)	30i	6HP26		
BMW	X5-Series (2008)	30i 3000 Turbo xDrive	6HP26		
BMW	X5-Series (2010)	30si	6HP26		
BMW	X5-Series (2011)	30si	6HP26		
BMW	X5-Series (2012)	30si	6HP26		
BMW	X5-Series (2009)	30si 3000 24v	6HP26		
BMW	X5-Series (2008)	30si sDrive	6HP26		
BMW	X5-Series (2010)	30si sDrive	6HP26		
BMW	X5-Series (2011)	35d xDrive	6HP26		
BMW	X5-Series (2012)	48i	6HP26		

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X5-Series (2009)	48i	6HP26		
BMW	X5-Series (2008)	48i	6HP26		
BMW	X5-Series (2010)	50i xDrive	6HP26		
BMW	X5-Series (2011)	50i xDrive	6HP26		
BMW	X5-Series (2012)	X5M	6HP26		
BMW	X5-Series (2009)	X5M	6HP26		
BMW	3-Series (2007)	330d 6AT	EDC16CP35		 
BMW	3-Series (2006)	330xd 6AT	EDC16CP35		 
BMW	3-Series (2006)	330xd 6MT	EDC16CP35		 
BMW	3-Series (2006)	330d 6AT	EDC16CP35		 






















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2006)	335d 6AT	EDC16CP35		 
BMW	3-Series (2012)	320i 8AT	MEVD17.2.4		  
BMW	3-Series (2012)	335i xDrive 8AT	MEVD17.2.G		  
BMW	3-Series (2012)	335i xDrive 6MT	MEVD17.2.G		  
BMW	3-Series (2012)	328i xDrive 8AT	MEVD17.2.4		  
BMW	3-Series (2012)	328i xDrive 6MT	MEVD17.2.4		  
BMW	3-Series (2012)	320i xDrive 8AT	MEVD17.2.4		  
BMW	3-Series (2012)	320i xDrive 6MT	MEVD17.2.4		  
BMW	3-Series (2012)	335i 6MT	MEVD17.2.G		  
BMW	3-Series (2017)	340i 8AT	MG1CS003 (DME_861)		









Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2016)	M140i 8AT	MG1CS003 (DME_861)		
BMW	M2-Series (2016)	M2 3.0 DKG	MEVD17.2.G		  
BMW	M2-Series (2018)	M2 Competition 3.0 DKG	MEVD17.2.G		  
BMW	5-Series (2003)	530i 6AT	MS45		
BMW	1-Series (2004)	116i 5MT	ME9		
BMW	M2-Series (2018)	M2 3.0 8AT	MEVD17.2.G		  
BMW	6-Series Gran Coupe (2014)	640d 8AT	EDC17CP45		  
BMW	6-Series Gran Coupe (2012)	640d 8AT	EDC17CP45		  
BMW	6-Series Gran Coupe (2015)	640d xDrive 8AT	EDC17CP45		  
BMW	6-Series Gran Coupe (2013)	640d xDrive 8AT	EDC17CP45		  











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2005)	330d 6AT	EDC16C35		 
BMW	3-Series (2005)	330xd 6MT	EDC16C35		 
BMW	3-Series (2005)	330xd 6AT	EDC16C35		 
BMW	3-Series (2005)	330d 6MT	EDC16C35		 
BMW	1-Series (2004)	118d	EDC16C35		 
BMW	1-Series (2005)	120d	EDC16C35		 
BMW	3-Series (2006)	318d 2000	EDC16C35		 
BMW	3-Series (2007)	320d 2000	EDC16C35		 
BMW	3-Series (2003)	325d	EDC16C35		 
BMW	3-Series (2004)	335d	EDC16C35		 






Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2005)	318d 2000	EDC16C35		 
BMW	3-Series (2006)	320d 2000	EDC16C35		 
BMW	3-Series (2007)	325d	EDC16C35		 
BMW	3-Series (2003)	335d	EDC16C35		 
BMW	3-Series (2004)	325d	EDC16C35		 
BMW	3-Series (2005)	335d	EDC16C35		 
BMW	3-Series (2006)	325d	EDC16C35		 
BMW	3-Series (2007)	335d	EDC16C35		 
BMW	5-Series (2003)	520d	EDC16C35		 







































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2004)	525d	EDC16C35		 
BMW	5-Series (2005)	520d	EDC16C35		 
BMW	5-Series (2006)	525d	EDC16C35		 
BMW	1-Series (2011)	125i 6MT	MEV17.4.6		 
BMW	1-Series (2008)	128i 6MT	MSV80		  
BMW	3-Series (2008)	328i 6AT	MSV80		  
BMW	3-Series (2005)	325xi 6MT	MSV80		  
BMW	3-Series (2005)	325i 6MT	MSV80		  
BMW	2-Series Grand CoupÃ© (2020)	218i 6MT	MG1CS201 (DME_83T1)		




















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series Grand CoupÃ (2020)	218i 7AT	MG1CS201 (DME_83T1)		
BMW	M2-Series (2014)	M2	DKG 436 Gen2		
BMW	5-Series (2017)	520Li 8AT	MG1CS003 (DME_840)		
BMW	5-Series (2017)	530Li 8AT	MG1CS003 (DME_840)		
BMW	5-Series (2017)	530i 8AT	MG1CS003 (DME_840)		
BMW	5-Series (2017)	530i xDrive 8AT	MG1CS003 (DME_840)		
BMW	5-Series (2017)	530i 8AT	MG1CS003 (DME_840)		
BMW	5-Series (2018)	520i 8AT	MG1CS003 (DME_840)		
BMW	5-Series (2018)	520i	MG1CS003 (DME_840)		



















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2017)	530i xDrive 8AT	MG1CS003 (DME_840)		
BMW	5-Series (2017)	530i 8AT	MG1CS003 (DME_840)		
BMW	5-Series (2016)	M550d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	5-Series (2016)	540d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	5-Series (2016)	530d xDrive M 8AT	MD1CP002 (DDE832C)		
BMW	5-Series (2016)	530d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	5-Series (2016)	530d M 8AT	MD1CP002 (DDE832C)		
BMW	5-Series (2016)	530d 8AT	MD1CP002 (DDE832C)		
BMW	5-Series (2016)	520d 8AT	MD1CS001 (DDE802L)		
BMW	X7 (2018)	40i xDrive 8AT	MG1CS003 (DME_86T0)		

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X7 (2018)	30d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	X7 (2018)	M50d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	3-Series (2019)	M340i xDrive 8AT	MG1CS003 (DME_86T0)		
BMW	3-Series (2019)	M340i 8AT	MG1CS003 (DME_86T0)		
BMW	3-Series (2019)	330d 8AT	MD1CP002 (DDE832C)		
BMW	3-Series (2006)	325i 6AT	MSV70		
BMW	3-Series (2004)	330i 6AT	MSV70		
BMW	5-Series (2005)	530xi 6MT	MSV70		
BMW	5-Series (2007)	525i 6MT	MSV70		
BMW	5-Series (2007)	525i 6AT	MSV70		













Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2007)	525xi 6MT	MSV70		
BMW	5-Series (2006)	525xi 6MT	MSV70		
BMW	5-Series (2007)	525xi 6AT	MSV70		
BMW	5-Series (2006)	525xi 6AT	MSV70		
BMW	5-Series (2005)	525xi 6MT	MSV70		
BMW	5-Series (2005)	523i 6AT	MSV70		
BMW	X5 (2012)	M50d 8AT	EDC17CP45		  
BMW	X1 (2010)	sDrive18i 6MT	MEV17.4.6		 
BMW	6-Series Gran Coupe (2012)	640i 8AT	MEVD17.2.G		  
BMW	6-Series Gran Coupe (2015)	640i xDrive 8AT	MEVD17.2.G		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	6-Series Gran Coupe (2013)	640i xDrive 8AT	MEVD17.2.G		  
BMW	X1 (2011)	xDrive28i 6AT	MEVD17.2.4		  
BMW	X1 (2013)	sDrive28i 8AT	MEVD17.2.4		  
BMW	X1 (2011)	xDrive28i 6MT	MEVD17.2.4		  
BMW	X1 (2011)	xDrive28i 8AT	MEVD17.2.4		  
BMW	X1 (2011)	sDrive20i 6MT	MEVD17.2.4		  
BMW	X1 (2011)	sDrive20i 8AT	MEVD17.2.4		  
BMW	X1 (2011)	xDrive20i 6MT	MEVD17.2.4		  
BMW	X1 (2011)	xDrive20i 8AT	MEVD17.2.4		  
BMW	X1 (2009)	sDrive20d 6MT	EDC17CP02		  












Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X1 (2009)	xDrive20d 6MT	EDC17CP02		  
BMW	X1 (2010)	xDrive23d 6MT	EDC17CP02		  
BMW	X1 (2010)	xDrive23d 6MT	EDC17CP02		  
BMW	X1 (2009)	xDrive23d 6AT	EDC17CP02		  
BMW	X1 (2009)	xDrive20d 6MT	EDC17CP02		  
BMW	X1 (2009)	xDrive20d 6AT	EDC17CP02		  
BMW	M3-Series (2014)	M3 3.0 6MT	MEVD17.2.G		  
BMW	M3-Series (2016)	M3 3.0 7AT	MEVD17.2.G		  
BMW	M3-Series (2016)	M3 3.0 6MT	MEVD17.2.G		  
BMW	M3-Series (2014)	M3 3.0 7AT	MEVD17.2.G		  











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X1 (2018)	sDrive20i 7AT	MG1CS201 (DME_84T1)		
BMW	X5 (2015)	xDrive25d 8AT	EDC17CP49		  
BMW	X5 (2014)	sDrive25d 8AT	EDC17CP49		  
BMW	M5-Series (2017)	M5 4.4 8AT	MG1CS201 (DME_88T0)		
BMW	X5 (2018)	xDrive 50i 8AT	MG1CS201 (DME_88T0)		
BMW	M5-Series (2018)	M5 Competition 4.4 8AT	MG1CS201 (DME_88T0)		
BMW	X5 (2009)	xDrive30d 6AT	EDC17CP09		  
BMW	X5 (2015)	xDrive25d 8AT	ZF 8HP50		
BMW	X5 (2014)	sDrive25d 8AT	ZF 8HP50		
BMW	X5 (2015)	xDrive50i 8AT	MEVD17.2.H M&S		  



















































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X5 (2013)	xDrive30d 8AT	EDC17C56		  
BMW	X5 (2014)	sDrive35i 8AT	ZF 8HP45		
BMW	X5 (2014)	xDrive35i 8AT	ZF 8HP45		
BMW	X5 (2015)	sDrive25d 8AT	ZF 8HP45		
BMW	X5 (2014)	xDrive25d 8AT	ZF 8HP45		
BMW	X5 (2010)	xDrive35i 8AT	ZF 8HP45		
BMW	X5 (2018)	xDrive25d	MD1CP032 (DME_DDE8530)		
BMW	X5 (2013)	xDrive30d 8AT	ZF 8HP70		
BMW	X5 (2014)	xDrive40d 8AT	ZF 8HP70		
BMW	X5 (2011)	xDrive50i 8AT	ZF 8HP70		



















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X5 (2003)	3.0d 6MT	EDC16C1		 
BMW	X5 (2010)	xDrive35i 8AT	MEVD17.2		  
BMW	M5-Series (2013)	M5 4.4 6MT	MEVD17.2.8 M&S		  
BMW	M5-Series (2013)	M5 4.4 7AT	MEVD17.2.8 M&S		  
BMW	X5 (2014)	xDrive35i 8AT	MEVD17.2.G		  
BMW	X3 M (2019)	3.0 Turbo 8AT Competition	MG1CS024 (DME_86T0)		
BMW	X3 M (2019)	3.0 Turbo 8AT	MG1CS024 (DME_86T0)		
BMW	X3 (2009)	xDrive18d 6MT	EDC17C06		  
BMW	X3 (2006)	2.0i 6MT	ME9.2.2		
BMW	X3 (2009)	xDrive20i 6MT	ME9.2.2		

























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X3 (2016)	M40i xDrive 8AT	ZF 8HP50		
BMW	X3 (2011)	xDrive28i 8AT	MSV90		 
BMW	X3 (2018)	xDrive30i 8AT	ZF 8HP50		
BMW	X3 (2017)	xDrive30i 8AT	ZF 8HP50		
BMW	X3 (2018)	sDrive30i 8AT	ZF 8HP50		
BMW	X3 (2018)	xDrive25d 8AT	ZF 8HP50		
BMW	X3 (2017)	xDrive20i 8AT	ZF 8HP50		
BMW	X3 (2017)	sDrive20i 8AT	ZF 8HP50		
BMW	X3 (2016)	xDrive20d 8AT	ZF 8HP50		
BMW	X3 (2017)	sDrive18d 8AT	ZF 8HP50		

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	4-Series Gran Coupe (2015)	418i 8AT	ZF 8HP50		
BMW	4-Series Gran Coupe (2016)	425d 8AT	ZF 8HP50		
BMW	4-Series Gran Coupe (2015)	418d 8AT	ZF 8HP50		
BMW	4-Series Gran Coupe (2017)	420d xDrive 8AT	ZF 8HP50		
BMW	4-Series Gran Coupe (2015)	420d 8AT	ZF 8HP50		
BMW	4-Series Gran Coupe (2016)	420i xDrive 8AT	ZF 8HP50		
BMW	4-Series Gran Coupe (2016)	420i 8AT	ZF 8HP50		
BMW	4-Series Gran Coupe (2016)	420i 8AT	MG1CS003 (DME_841)		
BMW	3-Series GT (2016)	330i xDrive 8AT	MG1CS003 (DME_841)		
BMW	3-Series GT (2016)	330i 8AT	MG1CS003 (DME_841)		
















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X3 (2016)	M40i 8AT	MG1CS024 (DME_86T0)		
BMW	3-Series GT (2016)	330i 8AT	MG1CS003 (DME_841)		
BMW	3-Series GT (2016)	320i 8AT	MG1CS003 (DME_841)		
BMW	X5 (2006)	4.8i 6AT	ME9.2.2		
BMW	X5 (2003)	4.4i 6AT	ME9.2.2		
BMW	X3 (2017)	M40i 8AT	MG1CS003 (DME_860)		
BMW	X3 (2009)	xDrive30i 6MT	MSV80		  
BMW	X3 (2006)	3.0si 6MT	MSV80		  
BMW	X3 (2009)	xDrive30i 6AT	MSV80		  
BMW	X3 (2006)	3.0si 6AT	MSV80		  















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X3 (2010)	xDrive30i 6MT	MSV80		  
BMW	X3 (2006)	2.5si 6AT	MSV80		  
BMW	X3 (2007)	3.0si 6AT	MSV80		  
BMW	X3 (2009)	xDrive25i 6AT	MSV80		  
BMW	X3 (2010)	xDrive30i 6AT	MSV80		  
BMW	3-Series (2007)	318d 6MT	EDC17C06		  
BMW	3-Series (2008)	318d 6AT	EDC17C06		  
BMW	3-Series (2010)	316d 6MT	EDC17C06		  
BMW	3-Series (2009)	316d 6MT	EDC17C06		  
BMW	1-Series (2009)	118d 6MT	EDC17C06		  











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2009)	118d 6AT	EDC17C06		  
BMW	1-Series (2007)	118d 6MT	EDC17C06		  
BMW	1-Series (2007)	118d 6AT	EDC17C06		  
BMW	1-Series (2009)	116d 6MT	EDC17C06		  
BMW	5-Series (2017)	540Li 8AT	ZF 8HP50		
BMW	5-Series (2017)	530Li 8AT	ZF 8HP50		
BMW	5-Series (2017)	540i xDrive 8AT	ZF 8HP50		
BMW	5-Series (2017)	530i xDrive 8AT	ZF 8HP50		
BMW	5-Series (2017)	530i 8AT	ZF 8HP50		
BMW	5-Series (2016)	520i 8AT	ZF 8HP50		


Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2015)	520d 8AT	ZF 8HP50		
BMW	1-Series (2008)	128i 6AT	MSV80		  
BMW	1-Series (2011)	125i 6AT	MEV17.4.6		 
BMW	1-Series (2008)	125i 6AT	MSV80		  
BMW	1-Series (2008)	125i 6MT	MSV80		  
BMW	1-Series (2007)	125i 6AT	MSV80		  
BMW	3-Series (2009)	328i xDrive 6AT	MSV80		  
BMW	5-Series (2008)	528i 6MT	MSV80		  
BMW	5-Series (2008)	528i xDrive 6MT	MSV80		  










































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2008)	528i xDrive 6AT	MSV80		  
BMW	5-Series (2011)	550i 6MT	MSD85.4		 
BMW	5-Series (2011)	550i 8AT	MSD85.4		 
BMW	5-Series (2010)	550i 8AT	MSD85.4		 
BMW	5-Series (2010)	550i xDrive 8AT	MSD85.4		 
BMW	3-Series (2009)	328i 6AT	6HP26		
BMW	5-Series (2008)	128i 6MT	6HP26		
BMW	5-Series (2010)	330d 6MT	6HP26		
BMW	1-Series (2016)	120i 8AT	MG1CS003 (DME_841)		

















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2009)	118d 6MT	EDC17C06		  
BMW	1-Series (2009)	116d 6MT	EDC17C06		  
BMW	5-Series (2016)	520d xDrive 8AT	ZF 8HP50		
BMW	5-Series (2017)	540i 8AT	ZF 8HP50		
BMW	5-Series (2018)	520i 8AT	ZF 8HP50		
BMW	5-Series (2017)	520d Efficient Dynamic Edition	ZF 8HP50		
BMW	5-Series (2015)	525d 8AT	ZF 8HP50		
BMW	5-Series (2014)	520d xDrive 8AT	ZF 8HP50		
BMW	5-Series (2014)	520d 8AT	ZF 8HP50		
BMW	5-Series (2014)	518d 8AT	ZF 8HP50		























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2016)	330Li xDrive 8AT	ZF 8HP50		
BMW	3-Series (2016)	330Li 8AT	ZF 8HP50		
BMW	3-Series (2016)	318Li 8AT	ZF 8HP50		
BMW	3-Series (2016)	320Li xDrive 8AT	ZF 8HP50		
BMW	3-Series (2016)	320Li 8AT	ZF 8HP50		
BMW	3-Series (2015)	340i xDrive 8AT	ZF 8HP50		
BMW	3-Series (2015)	340i 8AT	ZF 8HP50		
BMW	3-Series (2016)	330i xDrive 8AT	ZF 8HP50		
BMW	3-Series (2015)	320d xDrive 8AT	ZF 8HP50		
BMW	3-Series (2015)	320d 8AT	ZF 8HP50		

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2015)	318d 8AT	ZF 8HP50		
BMW	3-Series (2015)	330i 8AT	ZF 8HP50		
BMW	3-Series (2015)	330i xDrive 8AT	ZF 8HP50		
BMW	3-Series (2015)	320d EfficientDynamics Edition	ZF 8HP50		
BMW	3-Series (2015)	320d xDrive 8AT	ZF 8HP50		
BMW	3-Series (2015)	320d 8AT	ZF 8HP50		
BMW	M5-Series (2011)	M5 4.4 7AT	MEVD17.2.8 M&S		  
BMW	X5 (2006)	3.0si 6AT	MSV80		  
BMW	X5 (2018)	xDrive40i 8AT	MG1CS024 (DME_86T0)		
BMW	M5-Series (2015)	M5 4.4 6MT	MEVD17.2.H M&S		  













Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	M5-Series (2015)	M5 4.4 7AT	MEVD17.2.H M&S		  
BMW	M5-Series (2015)	M5 4.4 7AT	MEVD17.2.H M&S		  
BMW	X5 (2008)	xDrive30i 6AT	MSV80		  
BMW	Z4 (2010)	sDrive35is 7AT	MSD81		  
BMW	Z4 (2009)	sDrive35i 7AT	MSD81		  
BMW	M6-Series (2015)	M6 4.4 7AT	MEVD17.2.H M&S		  
BMW	M6-Series (2015)	M6 4.4 7AT	MEVD17.2.H M&S		  
BMW	M6-Series (2016)	M6 4.4 6MT	MEVD17.2.H M&S		  
BMW	Z4 (2019)	M40i 8AT	MG1CS024 (DME_86T0)		
BMW	Z4 (2009)	sDrive30i 6AT	MSV80		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	M6-Series (2012)	M6 4.4 7AT	MEVD17.2.8 M&S		  
BMW	6-Series GT (2017)	640i 8AT	MG1CS003 (DME_860)		
BMW	3-Series (2015)	318i 8AT	ZF 8HP50		
BMW	3-Series (2015)	318d xDrive 8AT	ZF 8HP50		
BMW	3-Series (2015)	316d 8AT	ZF 8HP50		
BMW	1-Series (2015)	125i 8AT	ZF 8HP50		
BMW	1-Series (2015)	120i 8AT	ZF 8HP50		
BMW	1-Series (2015)	M140i xDrive 8AT	ZF 8HP50		
BMW	1-Series (2015)	M140i 8AT	ZF 8HP50		
BMW	1-Series (2015)	125d 8AT	ZF 8HP50		












Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2008)	316i 6MT	ME9.2.2		
BMW	3-Series (2004)	320i 6MT	ME9.2.2		
BMW	3-Series (2006)	320si 6MT	ME9.2.2		
BMW	3-Series (2005)	320i 6MT	ME9.2.2		
BMW	6-Series GT (2017)	640i xDrive 8AT	ZF 8HP50		
BMW	6-Series GT (2017)	640i 8AT	ZF 8HP50		
BMW	6-Series GT (2017)	630i 8AT	ZF 8HP50		
BMW	X6 (2015)	xDrive50i 8AT	MEVD17.2.H M&S		  
BMW	M6-Series (2013)	M6 4.4 7AT	MEVD17.2.8 M&S		  
BMW	M6-Series (2013)	M6 4.4 7AT	MEVD17.2.8 M&S		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X6 (2009)	xDrive35i 6AT	MSD81		  
BMW	X6 (2010)	xDrive35i Performance 6AT	MSD81		  
BMW	Z4 (2005)	2.0i 5MT	ME9.2.2		
BMW	3-Series (2010)	325i xDrive 6MT	MSD81		  
BMW	5-Series (2005)	550i 6AT	ME9.2		
BMW	6-Series (2007)	630i 6MT	MSD81		  
BMW	6-Series (2004)	645Ci 6AT	ME9.2.2		
BMW	3-Series (2010)	325i 6MT	MSD81		  
BMW	3-Series (2008)	335i xDrive 6MT	MSD81		  
BMW	5-Series (2005)	550i 6MT	ME9.2.2		










































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2015)	318i 6MT	MEVD17.2.3		  
BMW	3-Series (2007)	316i 6MT	ME9.2.2		
BMW	1-Series (2004)	118i 5MT	ME9.2.2		
BMW	1-Series (2004)	120i 6MT	ME9.2.2		
BMW	1-Series (2015)	120d xDrive 8AT	ZF 8HP50		
BMW	1-Series (2015)	120d 8AT	ZF 8HP50		
BMW	1-Series (2015)	118i 8AT	ZF 8HP50		
BMW	1-Series (2015)	118d xDrive 8AT	ZF 8HP50		
BMW	1-Series (2015)	118d 8AT	ZF 8HP50		
BMW	1-Series (2015)	116i 8AT	ZF 8HP50		

















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2015)	116d 8AT	ZF 8HP50		
BMW	3-Series (2009)	316d 6MT	EDC17C06		  
BMW	3-Series (2010)	316d 6MT	EDC17C06		  
BMW	1-Series (2007)	118d 6MT	EDC17C06		  
BMW	1-Series (2007)	118d 6AT	EDC17C06		  
BMW	3-Series (2007)	318d 6MT	EDC17C06		  
BMW	1-Series (2007)	135i	DKG 436 Gen1		
BMW	1-Series (2007)	135i	DKG 436 Gen1		
BMW	3-Series (2004)	335i TwinTurbo	DKG 436 Gen1		
BMW	3-Series (2005)	335i	DKG 436 Gen1		


















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2005)	335i	DKG 436 Gen1		
BMW	3-Series (2005)	335i	DKG 436 Gen1		
BMW	3-Series (2005)	M3	DKG 436 Gen1		
BMW	3-Series (2014)	M3	DKG 436 Gen1		
BMW	5-Series (2009)	M5	DKG 436 Gen1		
BMW	5-Series (2015)	525d 8AT	MD1CS001 (DDE803P)		
BMW	5-Series (2015)	525d 6MT	MD1CS001 (DDE803P)		
BMW	5-Series (2015)	518d 8AT	MD1CS001 (DDE803P)		
BMW	5-Series (2015)	518d 6MT	MD1CS001 (DDE803P)		
BMW	3-Series (2003)	330xd 5AT	EDC16C1		 

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2003)	318d 5AT	EDC16C1		 
BMW	3-Series (2003)	330d 5AT	EDC16C1		 
BMW	3-Series (2003)	320d 6MT	EDC16C1		 
BMW	3-Series (2001)	318d 5MT	EDC16C1		 
BMW	3-Series (2001)	320d 5AT	EDC16C1		 
BMW	3-Series (2006)	318d 2000	EDC16C31		 
BMW	3-Series (2005)	330d	EDC16C31		 
BMW	3-Series (2004)	320d	EDC16C31		 
BMW	3-Series (2006)	320d	EDC16C31		 
BMW	5-Series (2005)	520d	EDC16C31		 



Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2004)	525	EDC16C31		 
BMW	3-Series (2001)	316i 5AT	ME9		
BMW	3-Series (2003)	330i 6MT	MS45		
BMW	3-Series (2003)	330i 5MT	MS45		
BMW	3-Series (2003)	330i 5AT	MS45		
BMW	3-Series (2012)	320i 6MT	MEVD17.2.4		  
BMW	3-Series (2012)	328i 6MT	MEVD17.2.4		  
BMW	3-Series (2013)	335i xDrive 8AT	MEVD17.2.G		  
BMW	3-Series (2013)	335i 8AT	MEVD17.2.G		  
BMW	3-Series (2013)	335i 6MT	MEVD17.2.G		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2012)	328i 8AT	MEVD17.2.4		  
BMW	X5 (2003)	4.8is 6AT	ME9.2.2		
BMW	X5 (2006)	4.8i 6AT	ME9.2.2		
BMW	X5 (2008)	xDrive48i 6AT	ME9.2		
BMW	X1 (2009)	sDrive20d 6MT	EDC17CP02		  
BMW	X1 (2009)	sDrive20d 6AT	EDC17CP02		  
BMW	M3-Series (2008)	M3 4.0 7AT	MSS60 #R		
BMW	Z4 M (2006)	3.2 6MT	MSS70		
BMW	M3-Series (2007)	M3 4.0 6MT	MSS60 #R		
BMW	X1 (2009)	sDrive18d 6MT	EDC17C06		  
















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X1 (2009)	sDrive18d 6AT	EDC17C06		  
BMW	Z4 M (2005)	3.2 6MT	MSS70		
BMW	X1 (2009)	sDrive18d 6AT	EDC17C06		  
BMW	X1 (2009)	sDrive18d 6MT	EDC17C06		  
BMW	4-Series Gran Coupe (2016)	430i xDrive 8AT	ZF 8HP50		
BMW	4-Series Gran Coupe (2016)	430i 8AT	ZF 8HP50		
BMW	4-Series Gran Coupe (2016)	440i xDrive 8AT	ZF 8HP50		
BMW	4-Series Gran Coupe (2016)	440i 8AT	ZF 8HP50		
BMW	X3 (2011)	xDrive28i 8AT	MSV90		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X3 (2009)	xDrive18d 6MT	EDC17C06		  
BMW	X1 (2009)	sDrive20d 6AT	EDC17CP02		  
BMW	X1 (2009)	xDrive20d 6AT	EDC17CP02		  
BMW	X1 (2009)	xDrive23d 6AT	EDC17CP02		  
BMW	X1 (2015)	xDrive18d 8AT	MD1CS001 (DDE803S)		
BMW	X1 (2015)	xDrive18d 6MT	MD1CS001 (DDE803S)		
BMW	X1 (2015)	sDrive18d 8AT	MD1CS001 (DDE803S)		
BMW	X1 (2015)	sDrive18d 6MT	MD1CS001 (DDE803S)		
BMW	X1 (2015)	xDrive20d 8AT	MD1CS001 (DDE803S)		

































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X1 (2015)	sDrive20d 8AT	MD1CS001 (DDE803S)		
BMW	X1 (2015)	sDrive16d 7AT	MD1CS001 (DDE803S)		
BMW	X1 (2015)	sDrive16d 6MT	MD1CS001 (DDE803S)		
BMW	6-Series Gran Coupe (2015)	640i 8AT	MEVD17.2.G		  
BMW	M3-Series (2008)	M3 4.0 7AT	MSS60 #L		
BMW	M3-Series (2008)	M3 4.0 6MT	MSS60 #L		
BMW	M3-Series (2007)	M3 4.0 6MT	MSS60 #L		
BMW	6-Series Gran Coupe (2012)	650i 8AT	MEVD17.2.8 M&S		  
BMW	6-Series Gran Coupe (2012)	650i xDrive 8AT	MEVD17.2.8 M&S		  
BMW	X1 (2010)	sDrive18i 6AT	MEV17.4.6		 































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X1 (2018)	xDrive25Le 8AT	MG1CS201 (DME_83T1)		
BMW	X1 (2018)	sDriveL 18i 6MT	MG1CS201 (DME_83T1)		
BMW	X1 (2018)	sDrive 18i 6MT	MG1CS201 (DME_83T1)		
BMW	X1 (2018)	sDriveL 18i 6MT	MG1CS201 (DME_83T1)		
BMW	X1 (2018)	sDrive 18i 6MT	MG1CS201 (DME_83T1)		
BMW	X1 (2010)	xDrive25i 6AT	MSV80		  
BMW	Z4 (2013)	sDrive28i 6MT	MEVD17.2.9		  
BMW	Z4 (2013)	sDrive28i 8AT	MEVD17.2.9		  
BMW	Z4 (2013)	sDrive20i 6MT	MEVD17.2.9		  
BMW	Z4 (2013)	sDrive18i 8AT	MEVD17.2.9		  































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X6 (2009)	xDrive35d 6AT	EDC16C35		 
BMW	X6 (2009)	xDrive30d 6AT	EDC16CP35		 
BMW	Z4 (2019)	20i sDrive 8AT	MG1CS201 (DME_84T0)		
BMW	X6 (2014)	xDrive30d 8AT	ZF 8HP70		
BMW	X6 (2015)	xDrive40d 8AT	ZF 8HP70		
BMW	X6 (2011)	xDrive50i 8AT	ZF 8HP70		
BMW	Z4 (2011)	sDrive28i 8AT	ZF 8HP45		
BMW	Z4 (2011)	sDrive20i 8AT	ZF 8HP45		
BMW	Z4 (2009)	sDrive35i 6MT	MSD81		  
BMW	X1 (2016)	xDrive28i 8AT	MEVD17.2.3		  

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X1 (2015)	sDrive20i 8AT	MEVD17.2.3		  
BMW	X1 (2015)	sDrive18i 6MT	MEVD17.2.3		  
BMW	X1 (2015)	sDrive18i 8AT	MEVD17.2.3		  
BMW	X1 (2014)	xDrive25d 8AT	ZF 8HP45		
BMW	X1 (2014)	xDrive20d 8AT	ZF 8HP45		
BMW	X1 (2012)	sDrive20d 8AT	ZF 8HP45		
BMW	X1 (2014)	xDrive18d 8AT	ZF 8HP45		
BMW	X1 (2012)	sDrive18d 8AT	ZF 8HP45		
BMW	X1 (2014)	sDrive16d 8AT	ZF 8HP45		
BMW	X1 (2013)	sDrive28i 8AT	ZF 8HP45		





















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X1 (2011)	xDrive28i 8AT	ZF 8HP45		
BMW	X1 (2011)	xDrive20i 8AT	ZF 8HP45		
BMW	X1 (2011)	sDrive20i 8AT	ZF 8HP45		
BMW	X6 (2012)	M50d 8AT	EDC17CP45		  
BMW	X6 (2010)	xDrive50i 8AT	MSD85		  
BMW	X6 (2014)	xDrive50i 8AT	MEVD17.2.8 M&S		  
BMW	Z4 (2002)	2.5i 5AT	MS45		
BMW	Z4 (2011)	sDrive28i 6MT	MEVD17.2.4		  
BMW	Z4 (2011)	sDrive28i 8AT	MEVD17.2.4		  
BMW	Z4 (2011)	sDrive20i 6MT	MEVD17.2.4		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	Z4 (2003)	2.2i 5AT	MS45		
BMW	X6 (2014)	xDrive30d 8AT	EDC17C56		  
BMW	Z4 (2013)	sDrive20i 8AT	MEVD17.2.9		  
BMW	Z4 (2013)	sDrive18i 6MT	MEVD17.2.9		  
BMW	3-Series (2012)	320d 6MT	EDC17C50		  
BMW	3-Series (2012)	320d xDrive 6MT	EDC17C50		  
BMW	3-Series (2012)	320d xDrive 8AT	EDC17C50		  
BMW	3-Series (2010)	318i 6MT	MSD81.2		  
BMW	3-Series (2008)	325i xDrive 6MT	MSD80		  
BMW	3-Series (2007)	330i 6MT	MSD80		  



























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2006)	330i 6MT	MSD80		  
BMW	3-Series (2006)	335i 6MT	MSD80		  
BMW	5-Series (2007)	520i 6AT	MSD81.2		  
BMW	5-Series (2007)	530i 6MT	MSD80		  
BMW	1-Series (2005)	130i 6MT	MSD80		  
BMW	3-Series (2008)	325i xDrive 6AT	MSD80		  
BMW	3-Series (2007)	325i 6MT	MSD80		  
BMW	5-Series (2009)	525i 6MT	MSD80		  
BMW	1-Series (2008)	118i 6MT	MSD81.2		  
BMW	1-Series (2009)	120i 6MT	MSD81.2		  













Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2007)	120i 6MT	MSD81.2		  
BMW	1-Series (2008)	120i 6MT	MSD81.2		  
BMW	1-Series (2008)	135i 6MT	MSD80		  
BMW	4-Series Gran Coupe (2014)	428i xDrive 8AT	MEVD17.2.9		  
BMW	4-Series Gran Coupe (2014)	420i 6MT	MEVD17.2.9		  
BMW	4-Series Gran Coupe (2014)	420i 8AT	MEVD17.2.9		  
BMW	4-Series Gran Coupe (2014)	420i xDrive 6MT	MEVD17.2.9		  
BMW	1-Series (2012)	125i 6MT	MEVD17.2.4		  
BMW	3-Series (2012)	335i 8AT	MEVD17.2.G		  
BMW	1-Series (2008)	123d 6AT	EDC17CP02		  
























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2007)	123d 6AT	EDC17CP02		  
BMW	1-Series (2007)	120d 6AT	EDC17CP02		  
BMW	1-Series (2007)	116i 6MT	ME9		
BMW	1-Series (2006)	116i 5MT	ME9		
BMW	1-Series (2006)	116i 6MT	ME9		
BMW	3-Series (2008)	320d xDrive 6AT	EDC17CP02		  
BMW	3-Series (2007)	320d 6AT	EDC17CP02		  
BMW	5-Series (2007)	520d 6MT	EDC17CP02		  
BMW	5-Series (2004)	545i 6MT	ME9		
BMW	5-Series (2003)	545i 6MT	ME9		




















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2003)	545i 6AT	ME9		
BMW	5-Series (2003)	530i 6MT	MS45		
BMW	5-Series (2004)	525i 6MT	MS45		
BMW	5-Series (2003)	525i 6MT	MS45		
BMW	5-Series (2004)	525i 6AT	MS45		
BMW	5-Series (2004)	525i 6MT	MS45		
BMW	5-Series (2004)	525i 6AT	MS45		
BMW	5-Series (2014)	535i 6MT	MEVD17.2.G		  
BMW	5-Series (2010)	535i 6MT	MEVD17.2.G		  
BMW	5-Series (2014)	535i 8AT	MEVD17.2.G		  


























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2010)	535i 8AT	MEVD17.2.G		  
BMW	5-Series (2014)	535i xDrive 8AT	MEVD17.2.G		  
BMW	5-Series (2011)	535i xDrive 8AT	MEVD17.2.G		  
BMW	5-Series (2014)	520i 6MT	MEVD17.2.4		  
BMW	5-Series (2011)	520i 6MT	MEVD17.2.4		  
BMW	5-Series (2014)	520i 8AT	MEVD17.2.4		  
BMW	3-Series (2001)	316i 5MT	ME9		
BMW	3-Series (2001)	318i 5MT	ME9		
BMW	1-Series (2012)	125i 8AT	MEVD17.2.4		  
BMW	5-Series (2011)	520i 8AT	MEVD17.2.4		  

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series	540i 6MT	ME7.2		
BMW	5-Series	535i 5MT	ME7.2		
BMW	5-Series	535i 5AT	ME7.2		
BMW	5-Series (2011)	530d 8AT	EDC17C56		  
BMW	5-Series (2017)	530e iPerformance 8AT	MG1CS201 (DME_84T0)		
BMW	3-Series (2013)	330d xDrive 8AT	ZF 8HP70		
BMW	3-Series (2013)	335d xDrive 8AT	ZF 8HP70		
BMW	5-Series (2011)	530d 8AT	ZF 8HP70		
BMW	5-Series (2010)	530d 8AT	ZF 8HP70		
BMW	3-Series (2012)	330d 8AT	ZF 8HP70		































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2011)	530d xDrive 8AT	ZF 8HP70		
BMW	6-Series (2011)	640d 8AT	ZF 8HP70		
BMW	5-Series (2011)	535d 8AT	ZF 8HP70		
BMW	5-Series (2010)	535d 8AT	ZF 8HP70		
BMW	5-Series (2014)	535d 8AT	ZF 8HP70		
BMW	6-Series (2012)	640d xDrive 8AT	ZF 8HP70		
BMW	5-Series (2011)	535d xDrive 8AT	ZF 8HP70		
BMW	5-Series (2014)	535d xDrive 8AT	ZF 8HP70		
BMW	5-Series (2012)	M550d xDrive 8AT	ZF 8HP70		























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	6-Series (2012)	650i 8AT	ZF 8HP70		
BMW	6-Series (2011)	650i 8AT	ZF 8HP70		
BMW	5-Series (2013)	550i 8AT	ZF 8HP70		
BMW	5-Series (2011)	550i 8AT	ZF 8HP70		
BMW	5-Series (2010)	550i 8AT	ZF 8HP70		
BMW	5-Series (2010)	550i xDrive 8AT	ZF 8HP70		
BMW	3-Series (2004)	320d 6MT	EDC16C35		 
BMW	3-Series (2007)	325d 6MT	EDC16C35		 
BMW	3-Series (2006)	330d 6MT	EDC16CP35		 













Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2007)	330d 6MT	EDC16CP35		 
BMW	1-Series (2012)	114i 6MT	MEVD17.2.5		  
BMW	5-Series (2005)	520d 6MT	EDC16C35		 
BMW	5-Series (2007)	525xd 6AT	EDC16CP35		 
BMW	5-Series (2006)	530d 6MT	EDC16CP35		 
BMW	1-Series (2004)	118d 6MT	EDC16C35		 
BMW	1-Series (2004)	120d 6MT	EDC16C35		 
BMW	3-Series (2005)	318d 6MT	EDC16C35		 
BMW	3-Series (2006)	325d 6MT	EDC16C35		 


Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2005)	330d 6MT	EDC16CP35		 
BMW	3-Series (2006)	335d 6AT	EDC16C35		 
BMW	1-Series (2012)	118d 8AT	EDC17C50		  
BMW	1-Series (2012)	116d 8AT	EDC17C50		  
BMW	1-Series (2015)	116d 8AT	EDC17C50		  
BMW	1-Series (2007)	118i 6MT	MSD81.2		  
BMW	1-Series (2009)	116i 6MT	MSD81.2		  
BMW	1-Series (2012)	120d xDrive 6MT	EDC17C50		  
BMW	1-Series (2011)	120d 8AT	EDC17C50		  



















































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2015)	116d 6MT	EDC17C50		  
BMW	3-Series (2012)	320d 8AT	EDC17C50		  
BMW	3-Series (2015)	335d xDrive 8AT	EDC17CP45		  
BMW	3-Series (2015)	320d xDrive 8AT	EDC17C50		  
BMW	3-Series (2015)	320d xDrive 6MT	EDC17C50		  
BMW	3-Series (2015)	318d xDrive 6MT	EDC17C50		  
BMW	3-Series (2015)	325d 8AT	EDC17CP45		  
BMW	3-Series (2015)	325d 6MT	EDC17CP45		  
BMW	3-Series (2015)	320d 8AT	EDC17C50		  
BMW	3-Series (2015)	320d 6MT	EDC17C50		  































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2015)	320d 8AT	EDC17C50		  
BMW	3-Series (2015)	320d 6MT	EDC17C50		  
BMW	3-Series (2015)	318d 8AT	EDC17C50		  
BMW	3-Series (2007)	320i 6AT	MSD81.2		  
BMW	3-Series (2007)	318i 6AT	MSD81.2		  
BMW	3-Series (2007)	318i 6MT	MSD81.2		  
BMW	3-Series (2016)	330i xDrive 8AT	ZF 8HP50		
BMW	3-Series (2016)	330i 8AT	ZF 8HP50		
BMW	3-Series (2016)	325d 8AT	ZF 8HP50		
BMW	3-Series (2015)	320i xDrive 8AT	ZF 8HP50		































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2015)	320i 8AT	ZF 8HP50		
BMW	1-Series (2009)	118d 6AT	EDC17C06		  
BMW	3-Series (2008)	318d 6AT	EDC17C06		  
BMW	5-Series (2015)	550i 8AT	MEVD17.2.H M&S		  
BMW	5-Series (2015)	550i xDrive 8AT	MEVD17.2.H M&S		  
BMW	6-Series (2003)	645Ci 6AT	ME9.2.2		
BMW	3-Series (2005)	318i 6MT	ME9.2.2		
BMW	5-Series (2014)	535d xDrive 8AT	EDC17C76		 
BMW	5-Series (2005)	540i 6MT	ME9.2.2		
BMW	5-Series (2005)	540i 6AT	ME9.2.2		

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	6-Series (2015)	650i 8AT	MEVD17.2.H M&S		  
BMW	6-Series (2015)	650i xDrive 8AT	MEVD17.2.H M&S		  
BMW	X7 (2018)	40i xDrive 8AT	MG1CS024 (DME_86T0)		
BMW	3-Series (2019)	M340i 8AT	MG1CS024 (DME_86T0)		
BMW	3-Series (2019)	M340i xDrive 8AT	MG1CS024 (DME_86T0)		
BMW	3-Series (2012)	320i 6AT	MEVD17.8.4		  
BMW	3-Series (2012)	320i 6MT	MEVD17.8.4		  
BMW	3-Series (2009)	330i xDrive 6AT	MSD81		  
BMW	3-Series (2009)	330i xDrive 6MT	MSD81		  
BMW	3-Series (2008)	335i xDrive 6AT	MSD81		  































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2010)	325i 6AT	MSD81		  
BMW	3-Series (2009)	330i 6AT	MSD81		  
BMW	3-Series (2009)	330i 6MT	MSD81		  
BMW	3-Series (2009)	320i 6MT	ME9.2.2		
BMW	3-Series (2009)	320i 6AT	ME9.2.2		
BMW	3-Series (2008)	335i 6AT	MSD81		  
BMW	3-Series (2005)	318i 6AT	ME9.2.2		
BMW	3-Series (2005)	320i 6AT	ME9.2.2		
BMW	3-Series (2004)	320i 6AT	ME9.2.2		
BMW	5-Series (2008)	535i 6MT	MSD81		  













Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2008)	535i xDrive 6MT	MSD81		  
BMW	5-Series (2014)	530d 8AT	EDC17C76		 
BMW	5-Series (2014)	535d 8AT	EDC17C76		 
BMW	3-Series (2015)	318d 6MT	EDC17C50		  
BMW	3-Series (2013)	320d xDrive 8AT	EDC17C50		  
BMW	3-Series (2013)	320d xDrive 6MT	EDC17C50		  
BMW	3-Series (2013)	318d xDrive 6MT	EDC17C50		  
BMW	3-Series (2015)	316d 8AT	EDC17C50		  
BMW	3-Series (2015)	316d 6MT	EDC17C50		  
BMW	3-Series (2013)	320d 8AT	EDC17C50		  















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2013)	320d 6MT	EDC17C50		  
BMW	3-Series (2012)	316d 8AT	EDC17C50		  
BMW	3-Series (2012)	318d 8AT	EDC17C50		  
BMW	3-Series (2012)	320d 8AT	EDC17C50		  
BMW	5-Series (2011)	528i 8AT	MEVD17.2.9		  
BMW	3-Series (2013)	328i 6MT	MEVD17.2.9		  
BMW	1-Series (2012)	118i 6MT	MEVD17.2.5		  
BMW	3-Series (2015)	330d xDrive 8AT	EDC17C56		  
BMW	3-Series (2015)	330d 8AT	EDC17C56		  
BMW	3-Series (2013)	330d xDrive 8AT	EDC17C56		  































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2013)	328i xDrive 8AT	MEVD17.2.9		  
BMW	3-Series (2013)	328i xDrive 6MT	MEVD17.2.9		  
BMW	3-Series (2013)	320i xDrive 8AT	MEVD17.2.9		  
BMW	3-Series (2013)	320i xDrive 6MT	MEVD17.2.9		  
BMW	3-Series (2013)	328i 8AT	MEVD17.2.9		  
BMW	3-Series (2013)	320i 8AT	MEVD17.2.9		  
BMW	3-Series (2013)	320i 6MT	MEVD17.2.9		  
BMW	3-Series (2013)	316i 8AT	MEVD17.2.5		  
BMW	3-Series (2013)	316i 6MT	MEVD17.2.5		  
BMW	3-Series (2014)	320i xDrive	MEVD17.2.9		  
























































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2013)	320i 8AT	MEVD17.2.5		  
BMW	3-Series (2012)	320i 6MT	MEVD17.2.5		  
BMW	3-Series (2012)	316i 8AT	MEVD17.2.5		  
BMW	3-Series (2012)	316i 6MT	MEVD17.2.5		  
BMW	3-Series (2012)	330d 8AT	EDC17C56		  
BMW	5-Series (2011)	530d xDrive 8AT	EDC17C56		  
BMW	1-Series (2015)	125i 8AT	MEVD17.2.9		  
BMW	1-Series (2015)	125i 6MT	MEVD17.2.9		  
BMW	1-Series (2015)	120i 8AT	MEVD17.2.5		  
BMW	1-Series (2015)	120i 6MT	MEVD17.2.5		  


















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2012)	118i 8AT	MEVD17.2.5		  
BMW	3-Series (2013)	328d xDrive 8AT	ZF 8HP45		
BMW	3-Series (2013)	328i xDrive 8AT	ZF 8HP45		
BMW	3-Series (2012)	328i 8AT	ZF 8HP45		
BMW	3-Series (2013)	320d xDrive 8AT	ZF 8HP45		
BMW	3-Series (2013)	320i xDrive 8AT	ZF 8HP45		
BMW	3-Series (2012)	320i 8AT	ZF 8HP45		
BMW	3-Series (2012)	320d 8AT	ZF 8HP45		
BMW	3-Series (2013)	316i 8AT	ZF 8HP45		
BMW	3-Series (2012)	316d 8AT	ZF 8HP45		

























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2012)	335i xDrive 8AT	ZF 8HP45		
BMW	3-Series (2012)	335i 8AT	ZF 8HP45		
BMW	3-Series (2014)	328d 8AT	ZF 8HP45		
BMW	3-Series (2014)	328d xDrive 8AT	ZF 8HP45		
BMW	3-Series (2012)	328i xDrive 8AT	ZF 8HP45		
BMW	3-Series (2012)	320i xDrive 8AT	ZF 8HP45		
BMW	3-Series (2012)	320d xDrive 8AT	ZF 8HP45		
BMW	3-Series (2012)	316i 8AT	ZF 8HP45		
BMW	3-Series (2008)	320i 6MT	MSD81.2		  
BMW	3-Series (2007)	335i 6AT	MSD80		  

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2007)	325i xDrive 6AT	MSD80		  
BMW	3-Series (2007)	325i xDrive 6MT	MSD80		  
BMW	3-Series (2007)	335i xDrive 6AT	MSD80		  
BMW	3-Series (2007)	335i xDrive 6MT	MSD80		  
BMW	3-Series (2006)	330i xDrive 6AT	MSD80		  
BMW	3-Series (2006)	330i xDrive 6MT	MSD80		  
BMW	3-Series (2006)	330i 6AT	MSD80		  
BMW	5-Series (2011)	525d xDrive 8AT	EDC17CP45		  
BMW	5-Series (2014)	520d 6MT	EDC17C50		  
BMW	1-Series (2015)	118i 8AT	MEVD17.2.3		  































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2015)	118i 6MT	MEVD17.2.3		  
BMW	X5 (2014)	xDrive35d 8AT	EDC17C76		 
BMW	5-Series (2007)	530xi 6AT	MSD80		  
BMW	5-Series (2007)	520i 6MT	MSD81.2		  
BMW	5-Series (2007)	523i 6MT	MSD80		  
BMW	5-Series (2007)	523i 6AT	MSD80		  
BMW	5-Series (2014)	535d 8AT	EDC17CP45		  
BMW	5-Series (2011)	535d 8AT	EDC17CP45		  
BMW	5-Series (2014)	535d xDrive 8AT	EDC17CP45		  































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2010)	530d 6MT	EDC17CP45		  
BMW	5-Series (2010)	525d 6MT	EDC17CP45		  
BMW	5-Series (2014)	525d 6MT	EDC17CP45		  
BMW	5-Series (2014)	525d 8AT	EDC17CP45		  
BMW	5-Series (2011)	525d 8AT	EDC17CP45		  
BMW	5-Series (2014)	525d xDrive 8AT	EDC17CP45		  
BMW	4-Series Gran Coupe (2014)	420i xDrive 8AT	MEVD17.2.9		  
BMW	5-Series (2014)	520d 8AT	EDC17C50		  
BMW	5-Series (2014)	518d 8AT	EDC17C50		  





























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2015)	540d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	5-Series (2016)	520d 6MT	MD1CS001 (DDE802L)		
BMW	5-Series (2016)	525d 8AT	MD1CP002 (DDE832C)		
BMW	5-Series (2016)	520d xDrive 8AT	MD1CS001 (DDE802L)		
BMW	5-Series (2015)	520d 6MT	MD1CS001 (DDE802L)		
BMW	5-Series (2015)	520d 8AT	MD1CS001 (DDE802L)		
BMW	6-Series (2015)	640d 8AT	EDC17CP45		  
BMW	6-Series (2011)	640d 8AT	EDC17CP45		  
BMW	6-Series (2015)	640d xDrive 8AT	EDC17CP45		  
BMW	5-Series (2003)	530d 6AT	EDC16C1		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2010)	335i 6MT	MEVD17.2		  
BMW	X3 (2009)	xDrive35d 6AT	EDC16C35		 
BMW	X3 (2004)	2.0d 6MT	EDC16C35		 
BMW	X3 (2006)	3.0d 6AT	EDC16CP35		 
BMW	X3 (2006)	3.0sd 6AT	EDC16C35		 
BMW	3-Series GT (2013)	318d 6MT	EDC17C50		  
BMW	3-Series GT (2013)	320d 6MT	EDC17C50		  
BMW	3-Series GT (2014)	335d xDrive 8AT	EDC17CP45		  
BMW	X3 (2014)	sDrive18d 8AT	EDC17C50		  
BMW	X3 (2014)	sDrive18d 6MT	EDC17C50		  









































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X3 (2012)	sDrive18d 6MT	EDC17C50		  
BMW	X3 (2014)	xDrive20d 8AT	EDC17C50		  
BMW	X3 (2011)	xDrive35d 8AT	EDC17CP45		  
BMW	3-Series GT (2015)	320d 6MT	EDC17C50		  
BMW	3-Series GT (2015)	320d 8AT	EDC17C50		  
BMW	3-Series GT (2016)	320d xDrive 6MT	EDC17C50		  
BMW	3-Series GT (2016)	320d xDrive 8AT	EDC17C50		  
BMW	3-Series GT (2015)	318d 6MT	EDC17C50		  
BMW	3-Series GT (2015)	318d 8AT	EDC17C50		  
BMW	3-Series GT (2013)	318d 8AT	EDC17C50		  











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	4-Series Gran Coupe (2014)	435d xDrive 8AT	EDC17CP45		  
BMW	4-Series Gran Coupe (2015)	420d 6MT	EDC17C50		  
BMW	4-Series Gran Coupe (2015)	420d 8AT	EDC17C50		  
BMW	4-Series Gran Coupe (2017)	420d xDrive 6MT	EDC17C50		  
BMW	4-Series Gran Coupe (2017)	420d xDrive 8AT	EDC17C50		  
BMW	4-Series Gran Coupe (2014)	420d 6MT	EDC17C50		  
BMW	4-Series Gran Coupe (2014)	420d 8AT	EDC17C50		  
BMW	4-Series Gran Coupe (2014)	420d xDrive 6MT	EDC17C50		  
BMW	4-Series Gran Coupe (2014)	420d xDrive 8AT	EDC17C50		  
BMW	4-Series Gran Coupe (2015)	418d 6MT	EDC17C50		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	4-Series Gran Coupe (2015)	418d 8AT	EDC17C50		  
BMW	4-Series Gran Coupe (2014)	418d 6MT	EDC17C50		  
BMW	4-Series Gran Coupe (2014)	418d 8AT	EDC17C50		  
BMW	X3 (2009)	xDrive20d 6AT	EDC17CP02		  
BMW	X3 (2004)	2.5i 5AT	MS45		
BMW	X3 (2007)	2.0d 6AT	EDC17CP02		  
BMW	3-Series GT (2013)	335i 6MT	MEVD17.2.G		  
BMW	3-Series GT (2013)	335i 8AT	MEVD17.2.G		  
BMW	3-Series GT (2014)	335i xDrive 8AT	MEVD17.2.G		  
BMW	3-Series GT (2013)	335i xDrive 6MT	MEVD17.2.G		  

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series GT (2013)	328i 6MT	MEVD17.2.4		  
BMW	3-Series GT (2013)	328i 8AT	MEVD17.2.4		  
BMW	3-Series GT (2013)	328i xDrive 6MT	MEVD17.2.4		  
BMW	3-Series GT (2013)	320i 6MT	MEVD17.2.4		  
BMW	3-Series GT (2013)	320i 8AT	MEVD17.2.4		  
BMW	3-Series GT (2013)	320i xDrive 6MT	MEVD17.2.4		  
BMW	3-Series GT (2013)	320i xDrive 8AT	MEVD17.2.4		  
BMW	M4-Series (2016)	M4 3.0 6MT	MEVD17.2.G		  
BMW	M4-Series (2016)	M4 3.0 7AT	MEVD17.2.G		  
BMW	M4-Series (2014)	M4 3.0 7AT	MEVD17.2.G		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	4-Series Gran Coupe (2014)	435i 6MT	MEVD17.2.G		  
BMW	4-Series Gran Coupe (2014)	435i 8AT	MEVD17.2.G		  
BMW	4-Series Gran Coupe (2014)	435i xDrive 6MT	MEVD17.2.G		  
BMW	4-Series Gran Coupe (2014)	435i xDrive 8AT	MEVD17.2.G		  
BMW	X3 (2003)	3.0i 6MT	MS45		
BMW	X3 (2003)	3.0i 5AT	MS45		
BMW	X3 (2004)	3.0i 6MT	MS45		
BMW	X5 (2010)	xDrive50i 8AT	MSD85		  
BMW	X5 (2016)	xDrive25d 8AT	EDC17C50		  
BMW	X5 (2015)	sDrive25d 8AT	EDC17C50		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X5 (2014)	xDrive25d 8AT	EDC17CP45		  
BMW	X5 (2015)	sDrive25d 8AT	EDC17CP45		  
BMW	6-Series (2011)	650i xDrive 8AT	ZF 8HP70		
BMW	6-Series (2012)	650i xDrive 8AT	ZF 8HP70		
BMW	5-Series (2013)	550i xDrive 8AT	ZF 8HP70		
BMW	5-Series (2011)	525d xDrive 8AT	ZF 8HP45		
BMW	5-Series (2011)	525d 8AT	ZF 8HP45		
BMW	5-Series (2013)	518d 8AT	ZF 8HP45		
BMW	5-Series (2011)	535i xDrive 8AT	ZF 8HP45		
BMW	5-Series (2010)	535i 8AT	ZF 8HP45		



















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2011)	530i 8AT	ZF 8HP45		
BMW	5-Series (2011)	528i xDrive 8AT	ZF 8HP45		
BMW	5-Series (2011)	528i 8AT	ZF 8HP45		
BMW	5-Series (2010)	523i 8AT	ZF 8HP45		
BMW	5-Series (2013)	520d xDrive 8AT	ZF 8HP45		
BMW	5-Series (2011)	520i 8AT	ZF 8HP45		
BMW	5-Series (2010)	520d 8AT	ZF 8HP45		
BMW	3-Series (2012)	335Li 8AT	ZF 8HP45		
BMW	3-Series (2012)	328Li 8AT	ZF 8HP45		
BMW	3-Series (2012)	320Li 8AT	ZF 8HP45		





























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2014)	316Li 8AT	ZF 8HP45		
BMW	3-Series (2015)	325d 8AT	ZF 8HP45		
BMW	3-Series (2012)	318d 8AT	ZF 8HP45		
BMW	3-Series (2013)	335i 8AT	ZF 8HP45		
BMW	3-Series (2013)	335i xDrive 8AT	ZF 8HP45		
BMW	3-Series (2006)	335i 6AT	MSD80		  
BMW	5-Series (2009)	525i 6AT	MSD80		  
BMW	5-Series (2009)	525xi 6MT	MSD80		  
BMW	5-Series (2009)	525xi 6AT	MSD80		  
BMW	5-Series (2007)	530i 6AT	MSD80		  















































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2004)	316i 5MT	ME9		
BMW	3-Series (2008)	320d xDrive 6MT	EDC17CP02		  
BMW	5-Series	540i 5AT	ME7.2		
BMW	5-Series (2003)	520i 6MT	MS45		
BMW	5-Series (2004)	520i 6AT	MS45		
BMW	5-Series (2004)	545i 6AT	ME9		
BMW	1-Series (2007)	120d 6MT	EDC17CP02		  
BMW	1-Series (2007)	123d 6MT	EDC17CP02		  
BMW	1-Series (2008)	120d 6MT	EDC17CP02		  
BMW	1-Series (2008)	123d 6MT	EDC17CP02		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2007)	320d 6MT	EDC17CP02		  
BMW	X5 (2003)	3.0d 6AT	EDC16C1		 
BMW	X5 (2013)	xDrive50i 8AT	MEVD17.2.8 M&S		  
BMW	X5 (2006)	3.0sd 6AT	EDC16C35		 
BMW	X5 (2008)	xDrive30d 6AT	EDC16CP35		 
BMW	X5 (2006)	3.0d 6AT	EDC16CP35		 
BMW	X5 (2008)	xDrive35d 6AT	EDC16C35		 
BMW	1-Series (2015)	116i 6MT	MEVD17.2.3		  
BMW	5-Series (2014)	530d xDrive 8AT	EDC17C76		 
BMW	1-Series (2015)	125i 8AT	MEVD17.2.3		  






























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2015)	125i 6MT	MEVD17.2.3		  
BMW	1-Series (2015)	120i 6MT	MEVD17.2.3		  
BMW	1-Series (2015)	120i 8AT	MEVD17.2.3		  
BMW	3-Series (2019)	320d 8AT	MD1CS001 (DDE803P)		
BMW	3-Series (2019)	320d 6MT	MD1CS001 (DDE803P)		
BMW	1-Series (2007)	116i 6AT	ME9.2.2		
BMW	1-Series (2004)	120i 6AT	ME9.2.2		
BMW	1-Series (2004)	118i 6AT	ME9.2.2		
BMW	1-Series (2006)	118i 6MT	ME9.2.2		
BMW	3-Series (2010)	325i xDrive 6AT	MSD81		  

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2001)	318d 5MT	EDC16C1		 
BMW	3-Series (2001)	320d 5MT	EDC16C1		 
BMW	3-Series GT (2014)	330d 8AT	EDC17C56		  
BMW	X3 (2011)	xDrive30d 8AT	EDC17C56		  
BMW	3-Series GT (2016)	330d 8AT	EDC17C56		  
BMW	3-Series GT (2016)	330d xDrive 8AT	EDC17C56		  
BMW	3-Series GT (2014)	330d xDrive 8AT	EDC17C56		  
BMW	4-Series Gran Coupe (2014)	430d 8AT	EDC17C56		  
BMW	4-Series Gran Coupe (2014)	430d xDrive 8AT	EDC17C56		  
BMW	4-Series Gran Coupe (2014)	428i 6MT	MEVD17.2.9		  


























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	4-Series Gran Coupe (2014)	428i 8AT	MEVD17.2.9		  
BMW	4-Series Gran Coupe (2014)	428i xDrive 6MT	MEVD17.2.9		  
BMW	3-Series (2003)	330xd 6MT	EDC16C1		 
BMW	3-Series (2003)	330d 6MT	EDC16C1		 
BMW	5-Series (2003)	525i 6AT	MS45		
BMW	3-Series (2004)	316i 5AT	ME9		
BMW	3-Series (2001)	318i 5AT	ME9		
BMW	3-Series (2001)	316i 5AT	ME9		
BMW	5-Series (2007)	520d 6AT	EDC17CP02		  






























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2007)	520d 6MT	EDC17CP02		  
BMW	5-Series (2007)	520d 6AT	EDC17CP02		  
BMW	3-Series (2007)	320d 6MT	EDC17CP02		  
BMW	3-Series (2007)	320d 6AT	EDC17CP02		  
BMW	3-Series (2008)	320d xDrive 6MT	EDC17CP02		  
BMW	3-Series (2008)	320d xDrive 6AT	EDC17CP02		  
BMW	1-Series (2008)	123d 6MT	EDC17CP02		  
BMW	1-Series (2008)	123d 6AT	EDC17CP02		  
BMW	1-Series (2008)	120d 6MT	EDC17CP02		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2008)	120d 6AT	EDC17CP02		  
BMW	3-Series GT (2013)	320d xDrive 6MT	EDC17C50		  
BMW	X3 (2010)	xDrive20d 8AT	EDC17C50		  
BMW	X3 (2010)	xDrive20d 6MT	EDC17C50		  
BMW	3-Series GT (2013)	320d 8AT	EDC17C50		  
BMW	3-Series GT (2013)	320d xDrive 8AT	EDC17C50		  
BMW	X3 (2003)	3.0d 6MT	EDC16C1		 
BMW	5-Series (2013)	518d 8AT	EDC17C41		  
BMW	5-Series (2013)	520d xDrive 8AT	EDC17C41		  
BMW	5-Series (2010)	520d 8AT	EDC17C41		  





























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2010)	520d 6MT	EDC17C41		  
BMW	X1 (2015)	sDrive18d 6MT	EDC17C50		  
BMW	X1 (2015)	sDrive18d 8AT	EDC17C50		  
BMW	X1 (2015)	xDrive18d 6MT	EDC17C50		  
BMW	X1 (2015)	xDrive18d 8AT	EDC17C50		  
BMW	X1 (2015)	sDrive16d 6MT	EDC17C50		  
BMW	4-Series (2015)	420d 8AT	EDC17C50		  
BMW	4-Series (2013)	420d xDrive 6MT	EDC17C50		  
BMW	4-Series (2014)	425d 8AT	EDC17CP45		  
BMW	4-Series (2013)	435d xDrive 8AT	EDC17CP45		  































































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	4-Series (2015)	418d 6MT	EDC17C50		  
BMW	4-Series (2013)	420d 6MT	EDC17C50		  
BMW	4-Series (2014)	435d xDrive 8AT	EDC17CP45		  
BMW	4-Series (2014)	425d 6MT	EDC17CP45		  
BMW	4-Series (2015)	420d 6MT	EDC17C50		  
BMW	4-Series (2017)	420d xDrive 6MT	EDC17C50		  
BMW	4-Series (2017)	420d xDrive 8AT	EDC17C50		  
BMW	4-Series (2013)	420d 8AT	EDC17C50		  
BMW	4-Series (2013)	420d xDrive 8AT	EDC17C50		  
BMW	4-Series (2015)	418d 8AT	EDC17C50		  































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	4-Series (2014)	430d xDrive 8AT	EDC17C56		  
BMW	4-Series (2013)	430d 8AT	EDC17C56		  
BMW	4-Series (2014)	430d 8AT	EDC17C56		  
BMW	4-Series (2013)	428i 6MT	MEVD17.2.9		  
BMW	4-Series (2013)	428i 8AT	MEVD17.2.9		  
BMW	4-Series (2014)	428i xDrive 8AT	MEVD17.2.9		  
BMW	4-Series (2013)	428i xDrive 8AT	MEVD17.2.9		  
BMW	4-Series (2014)	420i 6MT	MEVD17.2.9		  
BMW	4-Series (2013)	420i 6MT	MEVD17.2.9		  
BMW	4-Series (2014)	420i 8AT	MEVD17.2.9		  































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	4-Series (2013)	420i 8AT	MEVD17.2.9		  
BMW	4-Series (2013)	420i xDrive 6MT	MEVD17.2.9		  
BMW	4-Series (2013)	420i xDrive 8AT	MEVD17.2.9		  
BMW	4-Series (2013)	435i 6MT	MEVD17.2.G		  
BMW	4-Series (2013)	435i 8AT	MEVD17.2.G		  
BMW	4-Series (2014)	435i xDrive 6MT	MEVD17.2.G		  
BMW	4-Series (2014)	435i xDrive 8AT	MEVD17.2.G		  
BMW	4-Series (2013)	435i xDrive 8AT	MEVD17.2.G		  
BMW	5-Series (2007)	530xi 6MT	MSD80		  
BMW	6-Series Gran Turismo (2016)	630d xDrive 8AT	MD1CP002 (DDE832C)		

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	6-Series Gran Turismo (2016)	630d 8AT	MD1CP002 (DDE832C)		
BMW	4-Series (2016)	425d 6MT	EDC17CP49		  
BMW	4-Series (2016)	425d 8AT	EDC17CP49		  
BMW	X1 (2012)	sDrive18d 6MT	EDC17C50		  
BMW	X1 (2012)	sDrive18d 6AT	EDC17C50		  
BMW	X1 (2012)	sDrive18d 8AT	EDC17C50		  
BMW	X1 (2012)	xDrive18d 6MT	EDC17C50		  
BMW	X1 (2012)	xDrive18d 6AT	EDC17C50		  
BMW	X1 (2014)	xDrive18d 8AT	EDC17C50		  
BMW	X1 (2014)	xDrive25d 6MT	EDC17CP45		  





























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X1 (2014)	xDrive25d 8AT	EDC17CP45		  
BMW	X1 (2012)	sDrive20d 6MT	EDC17C50		  
BMW	X1 (2012)	sDrive20d 8AT	EDC17C50		  
BMW	X1 (2014)	xDrive20d 6MT	EDC17C50		  
BMW	X1 (2014)	xDrive20d 8AT	EDC17C50		  
BMW	X1 (2011)	sDrive20d 6MT	EDC17C50		  
BMW	X1 (2012)	sDrive16d 6MT	EDC17C50		  
BMW	X1 (2014)	sDrive16d 8AT	EDC17C50		  
BMW	X1 (2015)	xDrive25d 8AT	EDC17C50		  
BMW	X1 (2016)	sDrive20d 6MT	EDC17C50		  













Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X1 (2016)	sDrive20d 8AT	EDC17C50		  
BMW	X1 (2015)	xDrive20d 8AT	EDC17C50		  
BMW	X1 (2013)	xDrive35i 6AT	MEVD17.2		  
BMW	3-Series (2010)	320d 6MT	EDC17C50		  
BMW	3-Series (2007)	320i 6MT	MSD81.2		  
BMW	3-Series (2007)	335i 6MT	MSD80		  
BMW	1-Series (2012)	114d 6MT	EDC17C50		  
BMW	1-Series (2011)	116d 6MT	EDC17C50		  
BMW	1-Series (2012)	116d 6MT	EDC17C50		  
BMW	1-Series (2011)	118d 6MT	EDC17C50		  












Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2011)	120d 6MT	EDC17C50		  
BMW	1-Series (2012)	125d 6MT	EDC17CP45		  
BMW	1-Series (2012)	116d 6MT	EDC17C50		  
BMW	1-Series (2012)	118d 6MT	EDC17C50		  
BMW	1-Series (2012)	120d 6MT	EDC17C50		  
BMW	3-Series (2012)	316d 6MT	EDC17C50		  
BMW	3-Series (2012)	318d 6MT	EDC17C50		  
BMW	3-Series (2012)	320d 6MT	EDC17C50		  
BMW	3-Series (2013)	325d 6MT	EDC17CP45		  
BMW	3-Series (2013)	335d xDrive 8AT	EDC17CP45		  

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2014)	518d 6MT	EDC17C50		  
BMW	5-Series (2014)	520d xDrive 8AT	EDC17C50		  
BMW	5-Series (2011)	525d 6MT	EDC17CP45		  
BMW	5-Series (2010)	525d 8AT	EDC17CP45		  
BMW	5-Series (2011)	535d xDrive 8AT	EDC17CP45		  
BMW	5-Series (2010)	535d 8AT	EDC17CP45		  
BMW	5-Series (2010)	530d 8AT	EDC17CP45		  
BMW	5-Series (2012)	M550d xDrive 8AT	EDC17CP45		  
BMW	6-Series (2012)	640d xDrive 8AT	EDC17CP45		  
BMW	1-Series (2012)	125d 8AT	EDC17CP45		  

























































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2015)	118d xDrive 8AT	EDC17C50		  
BMW	1-Series (2012)	120d 8AT	EDC17C50		  
BMW	1-Series (2015)	118d 8AT	EDC17C50		  
BMW	1-Series (2015)	118d 6MT	EDC17C50		  
BMW	X1 (2009)	xDrive18d 6MT	EDC17C06		  
BMW	X1 (2009)	xDrive18d 6AT	EDC17C06		  
BMW	X1 (2009)	xDrive18d 6MT	EDC17C06		  
BMW	X1 (2009)	xDrive18d 6AT	EDC17C06		  
BMW	M3-Series (2008)	M3 4.0 6MT	MSS60 #R		
BMW	6-Series Gran Coupe (2015)	650i 8AT	MEVD17.2.H M&S		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	6-Series Gran Coupe (2015)	650i xDrive 8AT	MEVD17.2.H M&S		  
BMW	4-Series (2014)	430d xDrive 8AT	ZF 8HP70		
BMW	4-Series (2014)	435d xDrive 8AT	ZF 8HP70		
BMW	4-Series (2013)	435d xDrive 8AT	ZF 8HP70		
BMW	4-Series (2014)	430d 8AT	ZF 8HP70		
BMW	4-Series (2013)	430d 8AT	ZF 8HP70		
BMW	4-Series (2014)	425d 8AT	ZF 8HP45		
BMW	4-Series (2013)	420d 8AT	ZF 8HP45		
BMW	4-Series (2014)	435i xDrive 8AT	ZF 8HP45		
BMW	4-Series (2013)	435i 8AT	ZF 8HP45		































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	4-Series (2014)	428i xDrive 8AT	ZF 8HP45		
BMW	4-Series (2013)	428i 8AT	ZF 8HP45		
BMW	4-Series (2014)	420i 8AT	ZF 8HP45		
BMW	4-Series (2013)	435i xDrive 8AT	ZF 8HP45		
BMW	4-Series (2013)	428i xDrive 8AT	ZF 8HP45		
BMW	4-Series (2013)	420d xDrive 8AT	ZF 8HP45		
BMW	4-Series (2013)	420i xDrive 8AT	ZF 8HP45		
BMW	4-Series (2013)	420i 8AT	ZF 8HP45		
BMW	X6 M (2015)	4.4 8AT	MEVD17.2.H M&S		  

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	M6-Series Gran Coupe (2015)	M6 4.4 6MT	MEVD17.2.H M&S		  
BMW	M6-Series Gran Coupe (2015)	M6 4.4 7AT	MEVD17.2.H M&S		  
BMW	M6-Series Gran Coupe (2014)	M6 4.4 6MT	MEVD17.2.8 M&S		  
BMW	M6-Series Gran Coupe (2013)	M6 4.4 7AT	MEVD17.2.8 M&S		  
BMW	X1 (2015)	xDrive25i 8AT	MEVD17.2.3		  
BMW	X1 (2015)	xDrive20i 8AT	MEVD17.2.3		  
BMW	1-Series (2011)	118d 8AT	EDC17C50		  
BMW	1-Series (2011)	116d 8AT	EDC17C50		  
BMW	1-Series (2008)	135i 6AT	MSD80		  













Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2010)	135i 7AT	MSD80		  
BMW	1-Series (2008)	120i 6AT	MSD81.2		  
BMW	1-Series (2008)	118i 6AT	MSD81.2		  
BMW	1-Series (2007)	130i 6AT	MSD80		  
BMW	1-Series (2007)	130i 6MT	MSD80		  
BMW	1-Series (2007)	120i 6AT	MSD81.2		  
BMW	1-Series (2007)	118i 6AT	MSD81.2		  
BMW	1-Series (2009)	116i 6AT	MSD81.2		  
BMW	1-Series (2006)	130i 6AT	MSD80		  























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2007)	135i 6AT	MSD80		  
BMW	1-Series (2007)	135i 6MT	MSD80		  
BMW	1-Series (2009)	120i 6AT	MSD81.2		  
BMW	3-Series (2008)	330i xDrive 6AT	MSD80		  
BMW	3-Series (2008)	330i xDrive 6MT	MSD80		  
BMW	3-Series (2011)	320d 6MT	EDC17C50		  
BMW	3-Series (2007)	330xi 6AT	MSD80		  
BMW	3-Series (2007)	330xi 6MT	MSD80		  
BMW	3-Series (2007)	325xi 6AT	MSD80		  





























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2007)	325xi 6MT	MSD80		  
BMW	3-Series (2007)	330i 6AT	MSD80		  
BMW	3-Series (2007)	325i 6AT	MSD80		  
BMW	2-Series (2018)	220i 6MT	MG1CS201 (DME_84T1)		
BMW	2-Series (2018)	220i 8AT	MG1CS201 (DME_84T1)		
BMW	X4 (2014)	xDrive30d 8AT	ZF 8HP70		
BMW	2-Series (2015)	220i 6MT	MEVD17.2.3		  
BMW	M1-Series (2011)	1 M 6MT	MSD81		  
BMW	7-Series (2011)	730d 6AT	EDC17CP09		  
BMW	7-Series (2010)	740d xDrive 8AT	EDC17CP09		  































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2011)	730Ld 6AT	EDC17CP09		  
BMW	5-Series GT (2009)	530d 8AT	EDC17CP09		  
BMW	7-Series (2009)	740d 6AT	EDC17CP09		  
BMW	X4 (2014)	xDrive35d 8AT	EDC17CP49		  
BMW	2-Series (2015)	228i 6MT	MEVD17.2.9		  
BMW	2-Series (2015)	228i 8AT	MEVD17.2.9		  
BMW	2-Series (2015)	220i 8AT	MEVD17.2.9		  
BMW	2-Series (2015)	220i 6MT	MEVD17.2.9		  
BMW	2-Series (2014)	228i 6MT	MEVD17.2.9		  
BMW	2-Series (2014)	228i 8AT	MEVD17.2.9		  

























































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series (2014)	220i 8AT	MEVD17.2.9		  
BMW	7-Series (2008)	740i	6HP_GEN2		
BMW	7-Series (2008)	740i	6HP_GEN2		
BMW	7-Series (2008)	730Ld	6HP_GEN2		
BMW	7-Series (2008)	740d	6HP_GEN2		
BMW	7-Series (2008)	740d	6HP_GEN2		
BMW	7-Series (2008)	740Li	6HP_GEN2		
BMW	7-Series (2008)	740Li	6HP_GEN2		
BMW	7-Series (2008)	750Li	6HP_GEN2		
BMW	7-Series (2010)	750Li	6HP_GEN2		























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2016)	740Ld xDrive 8AT	MD1CP002 (DDE832C)		
BMW	7-Series (2016)	740d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	7-Series (2016)	730Ld xDrive 8AT	MD1CP002 (DDE832C)		
BMW	7-Series (2016)	730d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	5-Series GT (2012)	535d xDrive 8AT	EDC17CP45		  
BMW	5-Series GT (2010)	535d xDrive 8AT	EDC17CP45		  
BMW	5-Series GT (2014)	520d 8AT	EDC17C50		  
BMW	2-Series (2015)	218i 8AT	MEVD17.2.3		  
BMW	2-Series (2015)	218i 6MT	MEVD17.2.3		  
BMW	X4 (2014)	xDrive35i 8AT	MEVD17.2.6		  































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series GT (2012)	530d 8AT	EDC17C56		  
BMW	7-Series (2012)	730d 8AT	EDC17C56		  
BMW	X4 (2014)	xDrive30d 8AT	EDC17C56		  
BMW	7-Series (2005)	730d 6AT	EDC16CP35		 
BMW	7-Series (2005)	745d 6AT	EDC16CP35 M&S		 
BMW	2-Series (2015)	220d xDrive 8AT	EDC17C50		  
BMW	2-Series (2014)	225d 8AT	EDC17CP45		  
BMW	2-Series (2014)	216d 6MT	EDC17C50		  
BMW	2-Series (2014)	218d 6MT	EDC17C50		  
BMW	2-Series (2014)	220d 6MT	EDC17C50		  

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series GT (2012)	520d 8AT	EDC17C50		  
BMW	5-Series GT (2012)	535d 8AT	EDC17CP45		  
BMW	5-Series GT (2010)	535d 8AT	EDC17CP45		  
BMW	7-Series (2008)	730Ld 6AT	EDC17CP45		  
BMW	7-Series (2012)	740d 8AT	EDC17CP45		  
BMW	7-Series (2012)	750d xDrive 8AT	EDC17CP45		  
BMW	7-Series (2008)	730d 6AT	EDC17CP45		  
BMW	X4 (2014)	xDrive20d 6MT	EDC17C50		  
BMW	3-Series (2007)	328i xDrive 6AT	MSV80		  
BMW	3-Series (2007)	328i xDrive 6MT	MSV80		  





























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	6-Series (2012)	650i 6MT	MSD85.4		 
BMW	6-Series (2011)	650i 8AT	MSD85.4		 
BMW	6-Series (2011)	650i xDrive 8AT	MSD85.4		 
BMW	1-Series (2007)	125i 6MT	MSV80		  
BMW	5-Series (2008)	528i 6AT	MSV80		  
BMW	3-Series (2009)	328i xDrive 6MT	MSV80		  
BMW	3-Series (2008)	328i 6MT	MSV80		  
BMW	3-Series (2007)	328i 6MT	MSV80		  
BMW	2-Series (2016)	218d xDrive 8AT	EDC17C50		  
BMW	2-Series (2016)	218d xDrive 6MT	EDC17C50		  















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series (2015)	220d xDrive 8AT	EDC17C50		  
BMW	2-Series (2015)	220d 8AT	EDC17C50		  
BMW	2-Series (2015)	220d 6MT	EDC17C50		  
BMW	7-Series (2008)	740Li 6AT	MSD87		 
BMW	7-Series (2008)	740i 6AT	MSD87		 
BMW	7-Series (2002)	740d 6AT	EDC16C1		 
BMW	2-Series (2015)	220d 8AT	EDC17C50		  
BMW	2-Series (2015)	220d 6MT	EDC17C50		  
BMW	2-Series (2015)	218d 8AT	EDC17C50		  
BMW	2-Series (2015)	218d 6MT	EDC17C50		  
















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series (2017)	220d 8AT	EDC17C50		  
BMW	2-Series (2017)	220d 6MT	EDC17C50		  
BMW	2-Series (2014)	220d 8AT	EDC17C50		  
BMW	2-Series (2014)	218d 8AT	EDC17C50		  
BMW	2-Series (2014)	218d 6MT	EDC17C50		  
BMW	2-Series (2014)	220d 6MT	EDC17C50		  
BMW	2-Series (2015)	220d xDriver 8AT	MD1CS001 (DDE803S)		
BMW	2-Series (2015)	220d 8AT	MD1CS001 (DDE803S)		
BMW	2-Series (2015)	216d 7AT	MD1CS001 (DDE803S)		
BMW	2-Series (2015)	216d 6MT	MD1CS001 (DDE803S)		


























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	M1-Series (2012)	M135i 6MT	MEVD17.2.G		  
BMW	M1-Series (2014)	M135i xDrive 8AT	MEVD17.2.G		  
BMW	M1-Series (2012)	M135i xDrive 8AT	MEVD17.2.G		  
BMW	M1-Series (2014)	M135i 8AT	MEVD17.2.G		  
BMW	M1-Series (2014)	M135i 6MT	MEVD17.2.G		  
BMW	M1-Series (2012)	M135i 8AT	MEVD17.2.G		  
BMW	5-Series GT (2015)	550i 8AT	MEVD17.2.H M&S		  
BMW	5-Series GT (2015)	550i xDrive 8AT	MEVD17.2.H M&S		  
BMW	7-Series (2015)	750Li 8AT	MEVD17.2.H M&S		  
BMW	7-Series (2015)	750i 8AT	MEVD17.2.H M&S		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2015)	750Li xDrive	MEVD17.2.H M&S		  
BMW	7-Series (2015)	750i xDrive 8AT	MEVD17.2.H M&S		  
BMW	X4 (2018)	M40i 8AT	MG1CS024 (DME_86T0)		
BMW	7-Series (2012)	750Ld xDrive 8AT	EDC17CP45		  
BMW	7-Series (2012)	740d xDrive 8AT	EDC17CP45		  
BMW	2-Series (2015)	216d 6AT	EDC17C50		  
BMW	2-Series (2015)	216d 6MT	EDC17C50		  
BMW	2-Series (2015)	214d 6MT	EDC17C50		  
BMW	2-Series (2015)	218d xDrive 8AT	EDC17C50		  
BMW	2-Series (2014)	220d xDrive 8AT	EDC17C50		  











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series (2014)	220d 8AT	EDC17C50		  
BMW	2-Series (2014)	218d 8AT	EDC17C50		  
BMW	7-Series (2017)	750Ld xDrive 8AT	MD1CP002 (DDE832C)		
BMW	7-Series (2017)	750d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	7-Series (2008)	730d	6HP_GEN2		
BMW	7-Series (2008)	730i	6HP_GEN2		
BMW	7-Series (2008)	730Li	6HP_GEN2		
BMW	7-Series (2008)	730Li	6HP_GEN2		
BMW	7-Series (2008)	740d	6HP_GEN2		
BMW	7-Series (2008)	740d	6HP_GEN2		











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2019)	M760Li xDrive 8AT	MG1CS003 (DME_8C0)		
BMW	7-Series (2017)	M760Li xDrive 8AT	MG1CS003 (DME_8C0)		
BMW	2-Series (2015)	228i xDrive 8AT	MEVD17.2.9		  
BMW	7-Series	730iL 5AT	ME7.2		
BMW	7-Series (2004)	730i 6AT	MS45		
BMW	7-Series (2001)	735i 6AT	ME9		
BMW	7-Series (2001)	745i 6AT	ME9		
BMW	3-Series (2008)	335i 6MT	MSD81		  
BMW	5-Series (2008)	535i 6AT	MSD81		  

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2015)	318i 8AT	MEVD17.2.3		  
BMW	5-Series (2017)	M550i xDrive 8AT	MG1CS003 (DME_880)		
BMW	7-Series (2012)	740Li 8AT	MEVD17.2.G		  
BMW	7-Series (2012)	740i 8AT	MEVD17.2.G		  
BMW	7-Series (2011)	740Li 6AT	MEVD17.2.G		  
BMW	7-Series (2011)	740i 6AT	MEVD17.2.G		  
BMW	7-Series (2013)	740Li xDrive 8AT	MEVD17.2.G		  
BMW	2-Series (2015)	218i 6AT	MEVD17.2.3		  
BMW	2-Series (2016)	225xe 6AT	MEVD17.2.3		  













Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series (2015)	216i 6MT	MEVD17.2.3		  
BMW	X4 (2014)	xDrive35d 8AT	ZF 8HP70		
BMW	7-Series (2012)	730Ld 8AT	ZF 8HP70		
BMW	7-Series (2012)	730d 8AT	ZF 8HP70		
BMW	5-Series GT (2012)	530d 8AT	ZF 8HP70		
BMW	5-Series GT (2009)	530d 8AT	ZF 8HP70		
BMW	7-Series (2015)	740Ld xDrive 8AT	ZF 8HP70		
BMW	7-Series (2012)	730d xDrive 8AT	ZF 8HP70		
BMW	5-Series GT (2012)	530d xDrive 8AT	ZF 8HP70		
BMW	5-Series GT (2010)	530d xDrive 8AT	ZF 8HP70		

















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2012)	740d 8AT	ZF 8HP70		
BMW	5-Series GT (2012)	535d 8AT	ZF 8HP70		
BMW	5-Series GT (2010)	535d 8AT	ZF 8HP70		
BMW	7-Series (2012)	750Ld xDrive 8AT	ZF 8HP70		
BMW	7-Series (2012)	750d xDrive 8AT	ZF 8HP70		
BMW	7-Series (2012)	750Li 8AT	ZF 8HP70		
BMW	7-Series (2012)	750i 8AT	ZF 8HP70		
BMW	7-Series (2012)	750Li xDrive 8AT	ZF 8HP70		
BMW	5-Series GT (2010)	550i xDrive 8AT	ZF 8HP70		
BMW	5-Series GT (2012)	550i 8AT	ZF 8HP70		

























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series GT (2009)	550i 8AT	ZF 8HP70		
BMW	5-Series GT (2012)	535d xDrive 8AT	ZF 8HP70		
BMW	5-Series GT (2010)	535d xDrive 8AT	ZF 8HP70		
BMW	7-Series (2012)	740d xDrive 8AT	ZF 8HP70		
BMW	7-Series (2010)	740d xDrive 8AT	ZF 8HP70		
BMW	7-Series (2012)	750Li xDrive 8AT	ZF 8HP70		
BMW	7-Series (2012)	750i xDrive 8AT	ZF 8HP70		
BMW	5-Series GT (2012)	550i xDrive 8AT	ZF 8HP70		
BMW	7-Series (2013)	740Li xDrive 8AT	ZF 8HP45		
BMW	7-Series (2012)	740Li 8AT	ZF 8HP45		






















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2012)	730Li 8AT	ZF 8HP45		
BMW	7-Series (2012)	730i 8AT	ZF 8HP45		
BMW	7-Series (2012)	740i 8AT	ZF 8HP45		
BMW	5-Series GT (2011)	535i xDrive 8AT	ZF 8HP45		
BMW	5-Series GT (2011)	535i 8AT	ZF 8HP45		
BMW	5-Series GT (2012)	520d 8AT	ZF 8HP45		
BMW	2-Series (2015)	M235i 8AT	ZF 8HP45		
BMW	2-Series (2015)	M235i xDrive 8AT	ZF 8HP45		
BMW	2-Series (2015)	228i xDrive 8AT	ZF 8HP45		
BMW	2-Series (2015)	228i 8AT	ZF 8HP45		



















































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series (2015)	220i 8AT	ZF 8HP45		
BMW	2-Series (2014)	M235i 8AT	ZF 8HP45		
BMW	2-Series (2014)	220i 6MT	MEVD17.2.9		  
BMW	X4 (2014)	xDrive20d 8AT	ZF 8HP45		
BMW	X4 (2015)	M40i 8AT	ZF 8HP45		
BMW	X4 (2014)	xDrive35i 8AT	ZF 8HP45		
BMW	X4 (2014)	xDrive28i 8AT	ZF 8HP45		
BMW	X4 (2014)	xDrive20i 8AT	ZF 8HP45		
BMW	2-Series (2014)	M235i xDrive 8AT	ZF 8HP45		
BMW	7-Series	735i 5AT	ME7.2		
























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series	740iL 5AT	ME7.2		
BMW	7-Series	740i 5AT	ME7.2		
BMW	7-Series	735i 5MT	ME7.2		
BMW	7-Series (2002)	760Li 6AT	ME9		
BMW	7-Series (2001)	745Li 6AT	ME9		
BMW	7-Series (2001)	735Li 6AT	ME9		
BMW	7-Series (2004)	730Li 6AT	MS45		
BMW	2-Series (2015)	220i 8AT	MEVD17.2.3		  
BMW	X4 (2014)	xDrive28i 8AT	MEVD17.2.P		  
BMW	X4 (2014)	xDrive20i 8AT	MEVD17.2.P		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2017)	750Li 8AT	MG1CS003 (DME_880)		
BMW	7-Series (2017)	750i 8AT	MG1CS003 (DME_880)		
BMW	5-Series GT (2012)	550i 8AT	MEVD17.2.8 M&S		  
BMW	5-Series GT (2012)	550i xDrive 8AT	MEVD17.2.8 M&S		  
BMW	5-Series GT (2013)	535i 8AT	MEVD17.2		  
BMW	5-Series GT (2013)	535i xDrive 8AT	MEVD17.2		  
BMW	5-Series GT (2010)	535i xDrive 8AT	MEVD17.2		  
BMW	7-Series (2009)	760Li 8AT	MSD87		 
BMW	7-Series (2009)	760i 8AT	MSD87		 
BMW	7-Series (2012)	750Li 8AT	MEVD17.2.8 M&S		  

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2012)	750i 8AT	MEVD17.2.8 M&S		  
BMW	7-Series (2012)	750Li xDrive	MEVD17.2.8 M&S		  
BMW	7-Series (2012)	750i xDrive 8AT	MEVD17.2.8 M&S		  
BMW	7-Series (2017)	740Le iPerformance 8AT	MG1CS003 (DME_840H)		
BMW	7-Series (2017)	740e iPerformance 8AT	MG1CS003 (DME_840H)		
BMW	5-Series GT (2010)	550i xDrive 8AT	MSD85.4		 
BMW	7-Series (2008)	750Li 6AT	MSD85.4		 
BMW	7-Series (2008)	750i 6AT	MSD85.4		 
BMW	7-Series (2009)	750Li xDrive 6AT	MSD85.4		 
BMW	7-Series (2009)	750i xDrive 6AT	MSD85.4		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series (2018)	218i 7AT	MG1CS201 (DME_83T1)		
BMW	3-Series (2008)	328xi 6MT	MSV80		  
BMW	3-Series (2008)	328xi 6AT	MSV80		  
BMW	3-Series (2007)	328i 6AT	MSV80		  
BMW	1-Series (2009)	130i 6AT	MSV80		  
BMW	1-Series (2009)	130i 6MT	MSV80		  
BMW	1-Series (2011)	116i 6MT	MEVD17.2.5		  
BMW	1-Series (2011)	118i 6MT	MEVD17.2.5		  
BMW	1-Series (2011)	118i 8AT	MEVD17.2.5		  
BMW	1-Series (2011)	116i 8AT	MEVD17.2.5		  











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2004)	120d 6AT	EDC16C35		 
BMW	3-Series (2005)	330xd 6AT	EDC16CP35		 
BMW	3-Series (2005)	330xd 6MT	EDC16CP35		 
BMW	3-Series (2007)	325d 6AT	EDC16C35		 
BMW	3-Series (2005)	330d 6AT	EDC16CP35		 
BMW	3-Series (2005)	320d 6AT	EDC16C35		 
BMW	3-Series (2005)	320d 6MT	EDC16C35		 
BMW	3-Series (2004)	320d 6AT	EDC16C35		 
BMW	5-Series (2005)	530d 6MT	EDC16CP35		 
BMW	5-Series (2005)	530d 6AT	EDC16CP35		 























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2005)	530xd 6MT	EDC16CP35		 
BMW	2-Series (2014)	225i xDrive 8AT	MEVD17.2.3		  
BMW	2-Series (2014)	225i 8AT	MEVD17.2.3		  
BMW	2-Series (2014)	220i 8AT	MEVD17.2.3		  
BMW	2-Series (2014)	218i 6AT	MEVD17.2.3		  
BMW	7-Series (2005)	750Li 6AT	ME9.2.2		
BMW	7-Series (2005)	740Li 6AT	ME9.2.2		
BMW	7-Series (2005)	740i 6AT	ME9.2.2		
BMW	2-Series (2014)	220i 6MT	MEVD17.2.3		  
BMW	2-Series (2014)	218i 6MT	MEVD17.2.3		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series (2015)	218i 6MT	MEVD17.2.3		  
BMW	7-Series (2005)	750i Long 6AT	ME9.2.2		
BMW	7-Series (2005)	750i 6AT	ME9.2.2		
BMW	5-Series (2005)	530xd 6AT	EDC16CP35		 
BMW	5-Series (2007)	530d 6MT	EDC16CP35		 
BMW	5-Series (2007)	530d 6AT	EDC16CP35		 
BMW	5-Series (2007)	530xd 6MT	EDC16CP35		 
BMW	5-Series (2007)	525d 6MT	EDC16CP35		 
BMW	5-Series (2007)	525d 6AT	EDC16CP35		 
BMW	5-Series (2007)	525xd 6MT	EDC16CP35		 














Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2011)	530d 6MT	EDC17C56		  
BMW	5-Series (2011)	528i 6MT	MEVD17.2.9		  
BMW	5-Series (2011)	528i xDrive 8AT	MEVD17.2.9		  
BMW	6-Series (2013)	640i xDrive 8AT	ZF 8HP45		
BMW	6-Series (2011)	640i 8AT	ZF 8HP45		
BMW	1-Series (2015)	120i 8AT	ZF 8HP45		
BMW	1-Series (2012)	125d 8AT	ZF 8HP45		
BMW	1-Series (2012)	125i 8AT	ZF 8HP45		
BMW	1-Series (2012)	120d 8AT	ZF 8HP45		
BMW	1-Series (2012)	118d 8AT	ZF 8HP45		





















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2012)	118i 8AT	ZF 8HP45		
BMW	1-Series (2012)	116d 8AT	ZF 8HP45		
BMW	1-Series (2012)	116i 8AT	ZF 8HP45		
BMW	1-Series (2011)	120d 8AT	ZF 8HP45		
BMW	1-Series (2011)	118d 8AT	ZF 8HP45		
BMW	1-Series (2011)	118i 8AT	ZF 8HP45		
BMW	1-Series (2011)	116d 8AT	ZF 8HP45		
BMW	1-Series (2011)	116i 8AT	ZF 8HP45		
BMW	5-Series (2005)	520d 6AT	EDC16C35		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2006)	530d 6AT	EDC16CP35		 
BMW	5-Series (2007)	530xd 6AT	EDC16CP35		 
BMW	5-Series (2004)	535d 6AT	EDC16CP35		 
BMW	5-Series (2007)	535d 6AT	EDC16CP35		 
BMW	6-Series (2007)	635d 6AT	EDC16CP35		 
BMW	1-Series (2011)	135i 6MT	MEVD17.2		  
BMW	3-Series (2010)	335i 6AT	MEVD17.2		  
BMW	1-Series (2011)	135i 7AT	MEVD17.2		  
BMW	3-Series (2010)	335i xDrive 6AT	MEVD17.2		  

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2010)	335i xDrive 6MT	MEVD17.2		  
BMW	5-Series (2004)	530d 6MT	EDC16C1		 
BMW	5-Series (2003)	530d 6MT	EDC16C1		 
BMW	5-Series (2004)	530d 6AT	EDC16C1		 
BMW	5-Series (2005)	525d 6MT	EDC16C1		 
BMW	5-Series (2005)	525d 6AT	EDC16C1		 
BMW	5-Series (2013)	550i 8AT	MEVD17.2.8 M&S		  
BMW	5-Series (2013)	550i xDrive 8AT	MEVD17.2.8 M&S		  
BMW	5-Series (2011)	530i 6MT	MSD87		 















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2011)	530i 8AT	MSD87		 
BMW	5-Series (2010)	528i 6MT	MSD87		 
BMW	5-Series (2010)	528i 8AT	MSD87		 
BMW	5-Series (2010)	523i 6MT	MSD87		 
BMW	5-Series (2010)	523i 8AT	MSD87		 
BMW	3-Series (2010)	335i 7AT	MEVD17.2		  
BMW	5-Series (2013)	518d 6MT	EDC17C41		  
BMW	6-Series (2012)	650i 8AT	MEVD17.2.8 M&S		  
BMW	6-Series (2012)	650i xDrive 8AT	MEVD17.2.8 M&S		  
BMW	1-Series (2015)	118d 6MT	EDC17C41		  











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2017)	530Le iPerformance 8AT	MG1CS003 (DME_840H)		
BMW	5-Series (2017)	530e iPerformance 8AT	MG1CS003 (DME_840H)		
BMW	5-Series (2017)	530e iPerformance 8AT	MG1CS003 (DME_840H)		
BMW	5-Series (2017)	540Li 8AT	MG1CS003 (DME_860)		
BMW	5-Series (2017)	540i 8AT	MG1CS003 (DME_860)		
BMW	3-Series (2016)	330Li 8AT	MG1CS003 (DME_841)		
BMW	3-Series (2016)	330i 8AT	MG1CS003 (DME_841)		
BMW	1-Series (2016)	125i 8AT	MG1CS003 (DME_841)		
BMW	3-Series (2016)	320i 8AT	MG1CS003 (DME_841)		
BMW	3-Series (2016)	320Li 8AT	MG1CS003 (DME_841)		



















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2016)	120i 6MT	MG1CS003 (DME_841)		
BMW	3-Series (2016)	330i xDrive 8AT	MG1CS003 (DME_841)		
BMW	3-Series (2016)	330i 8AT	MG1CS003 (DME_841)		
BMW	1-Series (2012)	116i 8AT	MEVD17.2.5		  
BMW	1-Series (2012)	116i 6MT	MEVD17.2.5		  
BMW	X5 (2013)	M50d 8AT	EDC17CP49		  
BMW	X5 (2014)	xDrive40d 8AT	EDC17CP49		  
BMW	X5 (2010)	xDrive40d 8AT	EDC17CP09		  
BMW	X5 (2003)	4.4i 6AT	ME9		
BMW	X5	4.4i 5AT	ME7.2		



























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X5	4.6is 5AT	ME7.2		
BMW	X5 (2014)	sDrive35i 8AT	MEVD17.2.G		  
BMW	X5 (2015)	xDrive40e 8AT	MEVD17.2.4		  
BMW	X3 (2004)	3.0i 5AT	MS45		
BMW	X3 (2003)	2.5i 6MT	MS45		
BMW	X3 (2003)	2.5i 5AT	MS45		
BMW	X3 (2004)	2.5i 6MT	MS45		
BMW	X3 (2009)	xDrive20d 6MT	EDC17CP02		  
BMW	X3 (2007)	2.0d 6MT	EDC17CP02		  
BMW	X3 (2012)	xDrive28i 8AT	MEVD17.2.4		  





















































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X3 (2011)	xDrive20i 6MT	MEVD17.2.4		  
BMW	X3 (2011)	xDrive20i 8AT	MEVD17.2.4		  
BMW	X3 (2015)	sDrive28i 8AT	ZF 8HP45		
BMW	X3 (2011)	xDrive20i 8AT	ZF 8HP45		
BMW	X3 (2010)	xDrive20d 8AT	ZF 8HP45		
BMW	X3 (2014)	sDrive20i 8AT	ZF 8HP45		
BMW	3-Series GT (2014)	325d 8AT	ZF 8HP45		
BMW	3-Series GT (2013)	318d 8AT	ZF 8HP45		
BMW	3-Series GT (2014)	335i xDrive 8AT	ZF 8HP45		
BMW	3-Series GT (2013)	335i 8AT	ZF 8HP45		





















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series GT (2013)	328i xDrive 8AT	ZF 8HP45		
BMW	3-Series GT (2013)	328i 8AT	ZF 8HP45		
BMW	3-Series GT (2013)	320i xDrive 8AT	ZF 8HP45		
BMW	3-Series GT (2013)	320i 8AT	ZF 8HP45		
BMW	3-Series GT (2013)	320d xDrive 8AT	ZF 8HP45		
BMW	3-Series GT (2013)	320d 8AT	ZF 8HP45		
BMW	3-Series (2005)	330xi 6AT	MSV70		
BMW	3-Series (2005)	325xi 6AT	MSV70		
BMW	3-Series (2005)	330i 6AT	MSV70		
BMW	3-Series (2005)	325i 6AT	MSV70		













Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2007)	116i 6MT	ME9.2.2		
BMW	5-Series (2008)	535i xDrive 6AT	MSD81		  
BMW	3-Series (2011)	335is 7AT	MSD81		  
BMW	3-Series (2011)	335is 6MT	MSD81		  
BMW	3-Series (2010)	320i 6AT	ME9.2.2		
BMW	3-Series (2009)	335i 7AT	MSD81		  
BMW	3-Series (2007)	320i 6MT	ME9.2.2		
BMW	3-Series (2010)	320i 6MT	ME9.2.2		
BMW	6-Series (2005)	650Ci 6MT	ME9.2.2		
BMW	6-Series (2004)	645Ci 6MT	ME9.2.2		

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	6-Series (2003)	645Ci 6MT	ME9.2.2		
BMW	6-Series (2007)	630i 6AT	MSD81		  
BMW	5-Series (2005)	550i 6MT	ME9.2.2		
BMW	3-Series GT (2016)	325d 6MT	EDC17CP49		  
BMW	4-Series Gran Coupe (2016)	425d 6MT	EDC17CP49		  
BMW	4-Series Gran Coupe (2016)	425d 8AT	EDC17CP49		  
BMW	X3 (2015)	sDrive28i 8AT	MEVD17.2.P		  
BMW	X3 (2015)	xDrive28i 8AT	MEVD17.2.P		  
BMW	X3 (2014)	sDrive20i 8AT	MEVD17.2.P		  
BMW	X3 (2015)	xDrive20i 6MT	MEVD17.2.P		  











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X3 (2015)	xDrive20i 8AT	MEVD17.2.P		  
BMW	1-Series (2007)	123d 6MT	EDC17CP02		  
BMW	1-Series (2007)	123d 6AT	EDC17CP02		  
BMW	1-Series (2007)	120d 6MT	EDC17CP02		  
BMW	1-Series (2007)	120d 6AT	EDC17CP02		  
BMW	M2-Series (2015)	M2 3.0 DKG	MEVD17.2.G		  
BMW	M2-Series (2016)	M2 3.0 6MT	MEVD17.2.G		  
BMW	M2-Series (2018)	M2 Competition 3.0 6MT	MEVD17.2.G		  
BMW	M2-Series (2015)	M2 3.0 6MT	MEVD17.2.G		  
BMW	I8 (2014)	1.5 6AT	MEVD17.2.3		  


















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	1-Series (2008)	120d 6AT	EDC17CP02		  
BMW	6-Series (2015)	640i 8AT	MEVD17.2.G		  
BMW	6-Series (2011)	640i 8AT	MEVD17.2.G		  
BMW	6-Series (2015)	640i xDrive 8AT	MEVD17.2.G		  
BMW	6-Series (2013)	640i xDrive 8AT	MEVD17.2.G		  
BMW	2-Series Grand CoupÃ© (2020)	220d 8AT	MD1CS001 (DDE803S)		
BMW	2-Series Grand CoupÃ© (2020)	216d 7AT	MD1CS001 (DDE803S)		
BMW	5-Series (2005)	525xi 6AT	MSV70		
BMW	5-Series (2005)	525i 6AT	MSV70		
BMW	6-Series (2004)	630i 6MT	MSV70		
















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	5-Series (2005)	523i 6MT	MSV70		
BMW	5-Series (2006)	525i 6MT	MSV70		
BMW	5-Series (2006)	525i 6AT	MSV70		
BMW	3-Series (2008)	330d xDrive 6AT	EDC17CP09		  
BMW	3-Series (2008)	330d xDrive 6MT	EDC17CP09		  
BMW	3-Series (2010)	335d 6AT	EDC17CP09		  
BMW	3-Series (2010)	325d 6AT	EDC17CP09		  
BMW	3-Series (2008)	330d 6AT	EDC17CP09		  
BMW	3-Series (2006)	325xi 6AT	MSV70		
BMW	3-Series (2006)	325xi 6AT	MSV70		















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series (2006)	325xi 6MT	MSV70		
BMW	1-Series (2015)	125d 8AT	EDC17CP49		  
BMW	4-Series Gran Coupe (2014)	418d 8AT	ZF 8HP45		
BMW	4-Series Gran Coupe (2014)	435i xDrive 8AT	ZF 8HP45		
BMW	4-Series Gran Coupe (2014)	435i 8AT	ZF 8HP45		
BMW	4-Series Gran Coupe (2014)	428i xDrive 8AT	ZF 8HP45		
BMW	4-Series Gran Coupe (2014)	428i 8AT	ZF 8HP45		
BMW	4-Series Gran Coupe (2014)	420d xDrive 8AT	ZF 8HP45		
BMW	4-Series Gran Coupe (2014)	420d 8AT	ZF 8HP45		
BMW	4-Series Gran Coupe (2014)	420i xDrive 8AT	ZF 8HP45		


























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	4-Series Gran Coupe (2014)	420i 8AT	ZF 8HP45		
BMW	X3 (2015)	xDrive28d 8AT	EDC17C76		 
BMW	X3 (2011)	xDrive30d 8AT	ZF 8HP70		
BMW	4-Series Gran Coupe (2014)	430d xDrive 8AT	ZF 8HP70		
BMW	3-Series GT (2014)	330d xDrive 8AT	ZF 8HP70		
BMW	X3 (2011)	xDrive35d 8AT	ZF 8HP70		
BMW	4-Series Gran Coupe (2014)	435d xDrive 8AT	ZF 8HP70		
BMW	3-Series GT (2014)	335d xDrive 8AT	ZF 8HP70		
BMW	4-Series Gran Coupe (2014)	430d 8AT	ZF 8HP70		














Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	3-Series GT (2014)	330d 8AT	ZF 8HP70		
BMW	4-Series Cabrio (2017)	440i 8AT	MG1CS003 (DME_861)		
BMW	X2 (2017)	sDrive18d 8AT	EDC17C50		  
BMW	X2 (2016)	xDrive20d 8AT	EDC17C50		  
BMW	X2 (2017)	xDrive18d 6MT	EDC17C50		  
BMW	X2 (2017)	sDrive18d 6MT	EDC17C50		  
BMW	X2 (2018)	xDrive20i 6MT	MG1CS201 (DME_84T1)		
BMW	X2 (2018)	sDrive20i 7AT	MG1CS201 (DME_84T1)		
BMW	4-Series Cabrio (2016)	420i 8AT	MG1CS003 (DME_841)		


















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X2 (2018)	sDrive18i 7AT	MG1CS201 (DME_83T1)		
BMW	X2 (2018)	sDrive18i 6MT	MG1CS201 (DME_83T1)		
BMW	X5 M (2015)	4.4 8AT	MEVD17.2.H M&S		  
BMW	X2 (2018)	20d xDrive 8AT	MD1CS001 (DDE803S)		
BMW	X2 (2018)	18d xDrive 8AT	MD1CS001 (DDE803S)		
BMW	X2 (2018)	18d sDrive 6MT	MD1CS001 (DDE803S)		
BMW	X2 (2017)	xDrive25d 8AT	EDC17CP49		  
BMW	Z4 (2011)	sDrive20i 8AT	MEVD17.2.4		  
BMW	Z4 (2002)	3.0i 6MT	MS45		

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X6 (2015)	xDrive35i 8AT	MEVD17.2.G		  
BMW	X6 (2016)	sDrive35i 8AT	MEVD17.2.G		  
BMW	Z4 (2002)	3.0i 5AT	MS45		
BMW	Z4 (2003)	3.0i 6MT	MS45		
BMW	Z4 (2003)	3.0i 5AT	MS45		
BMW	Z4 (2002)	2.5i 5MT	MS45		
BMW	Z4 (2003)	2.2i 5MT	MS45		
BMW	X6 (2019)	M50d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	X6 (2019)	30d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	6-Series GT (2017)	630i 8AT	MG1CS003 (DME_840)		













Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	Z4 (2019)	M40i 8AT	MG1CS003 (DME_86T0)		
BMW	X6 (2014)	M50d 8AT	EDC17CP49		  
BMW	Z4 (2005)	2.5i 6MT	MSV70		
BMW	Z4 (2005)	2.5si 6AT	MSV70		
BMW	Z4 (2006)	3.0si 6MT	MSV70		
BMW	Z4 (2005)	3.0si 6MT	MSV70		
BMW	Z4 (2006)	3.0si 6AT	MSV70		
BMW	Z4 (2006)	3.0si 6AT	MSV70		
BMW	Z4 (2006)	3.0i 6MT	MSV70		
BMW	Z4 (2005)	2.5i 6AT	MSV70		















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	Z4 (2006)	3.0i 6AT	MSV70		
BMW	Z4 (2006)	3.0si 6MT	MSV70		
BMW	Z4 (2005)	3.0si 6AT	MSV70		
BMW	3-Series GT (2014)	325d 8AT	EDC17CP45		  
BMW	X3 (2016)	xDrive30d 8AT	MD1CP002 (DDE832C)		
BMW	X3 (2016)	xDrive20d 8AT	MD1CS001 (DDE802L)		
BMW	X3 (2017)	xDrive30i 8AT	MG1CS003 (DME_840)		
BMW	X3 (2017)	xDrive20i 8AT	MG1CS003 (DME_840)		
BMW	X3 (2018)	sDrive18i 8AT	MG1CS003 (DME_840)		
BMW	X3 (2018)	sDrive18i	MG1CS003 (DME_840)		



















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X3 (2018)	xDrive30i 8AT	MG1CS003 (DME_840)		
BMW	X3 (2018)	sDrive30i 8AT	MG1CS003 (DME_840)		
BMW	X6 (2010)	xDrive40d 8AT	EDC17CP09		  
BMW	Z4 (2005)	2.5si 6MT	MSV70		
BMW	X6 (2020)	xDrive 50i 8AT	MG1CS201 (DME_88T0)		
BMW	X4 M (2019)	3.0 Turbo 8AT Competition	MG1CS024 (DME_86T0)		
BMW	X4 M (2019)	3.0 Turbo 8AT	MG1CS024 (DME_86T0)		
BMW	Z3	2.2i 5MT	MS45		
BMW	Z3	2.2i 5AT	MS45		
BMW	X2 (2016)	xDrive28i 6MT	MEVD17.2.3		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X2 (2017)	sDrive28i 6MT	MEVD17.2.3		  
BMW	7-Series (2002)	760i 6AT	ME9		
BMW	X4 (2015)	M40i 8AT	MEVD17.2.G		  
BMW	2-Series (2016)	M240i 8AT	MG1CS003 (DME_861)		
BMW	2-Series (2015)	218d xDriver 8AT	MD1CS001 (DDE803S)		
BMW	2-Series (2015)	218d xDriver 6MT	MD1CS001 (DDE803S)		
BMW	2-Series (2015)	218d 8AT	MD1CS001 (DDE803S)		
BMW	2-Series (2015)	218d 6MT	MD1CS001 (DDE803S)		
BMW	2-Series (2015)	M235i xDrive 8AT	MEVD17.2.G		  
BMW	2-Series (2015)	M235i 8AT	MEVD17.2.G		  
































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series (2015)	M235i 6MT	MEVD17.2.G		  
BMW	2-Series (2014)	M235i xDrive 8AT	MEVD17.2.G		  
BMW	2-Series (2014)	M235i 8AT	MEVD17.2.G		  
BMW	2-Series (2014)	M235i 6MT	MEVD17.2.G		  
BMW	Z4-Series (2005)	20i 2000 16v	MEV9.2		
BMW	7-Series (2016)	730Li 8AT	MG1CS003 (DME_840)		
BMW	7-Series (2016)	730i 8AT	MG1CS003 (DME_840)		
BMW	X4 (2018)	30i xDrive 8AT	MG1CS003 (DME_840)		
BMW	X4 (2018)	20i xDrive 8AT	MG1CS003 (DME_840)		
BMW	X4 (2018)	M40d xDrive 8AT	MD1CP002 (DDE832C)		














Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X4 (2018)	30d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	X4 (2018)	25d xDrive 8AT	MD1CP002 (DDE832C)		
BMW	X4 (2018)	20d xDrive 8AT	MD1CS001 (DDE802L)		
BMW	5-Series GT (2010)	530d xDrive 8AT	EDC17CP09		  
BMW	7-Series (2005)	730Li 6AT	MSV70		
BMW	X4 (2014)	xDrive20d 8AT	EDC17C50		  
BMW	7-Series (2016)	730Ld 8AT	MD1CP002 (DDE832C)		
BMW	7-Series (2016)	730d 8AT	MD1CP002 (DDE832C)		
BMW	7-Series (2017)	725Ld 8AT	MD1CP002 (DDE832C)		
BMW	7-Series (2017)	725d 8AT	MD1CP002 (DDE832C)		










Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2005)	730i 6AT	MSV70		
BMW	2-Series (2015)	225d 8AT	EDC17CP49		  
BMW	7-Series (2008)	760LiS 8AT	ZF 8HP90		
BMW	7-Series (2009)	760Li 8AT	ZF 8HP90		
BMW	7-Series (2009)	760i 8AT	ZF 8HP90		
BMW	Z4 (2009)	sDrive23i 6MT	MSV80		  
BMW	Z4 (2009)	sDrive23i 6AT	MSV80		  
BMW	Z4 (2009)	sDrive30i 6MT	MSV80		  
BMW	Z4 (2013)	sDrive18i 8AT	ZF 8HP45		
BMW	X6 (2016)	sDrive35i 8AT	ZF 8HP45		

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X6 (2015)	xDrive35i 8AT	ZF 8HP45		
BMW	X6 (2010)	xDrive35i 8AT	ZF 8HP45		
BMW	X6 (2010)	xDrive35i 8AT	MEVD17.2		  
BMW	X6 (2009)	xDrive50i 6AT	MSD85		  
BMW	7-Series (2005)	750i 6AT	ME9.2.2		
BMW	7-Series (2009)	730i	6HP26		
BMW	7-Series (2008)	730i	6HP26		
BMW	7-Series (2010)	730i	6HP26		
BMW	7-Series (2012)	730Ld 8AT	EDC17C56		  
BMW	7-Series (2015)	740Ld xDrive 8AT	EDC17C56		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2012)	730d xDrive 8AT	EDC17C56		  
BMW	7-Series (2006)	740d	EDC16C31		 
BMW	7-Series (2005)	730d	EDC16C31		 
BMW	7-Series (2004)	740d	EDC16C31		 
BMW	2-Series (2016)	230i 8AT	MG1CS003 (DME_841)		
BMW	2-Series (2016)	220i 6MT	MG1CS003 (DME_841)		
BMW	2-Series (2016)	230i xDrive 8AT	MG1CS003 (DME_841)		
BMW	2-Series (2016)	230i 8AT	MG1CS003 (DME_841)		
BMW	5-Series GT (2009)	550i 8AT	MSD85.4		 
BMW	2-Series (2018)	218i 6MT	MG1CS201 (DME_83T1)		









Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series (2014)	225d 8AT	ZF 8HP45		
BMW	2-Series (2014)	218d 8AT	ZF 8HP45		
BMW	2-Series (2014)	228i 8AT	ZF 8HP45		
BMW	2-Series (2014)	220d 8AT	ZF 8HP45		
BMW	2-Series (2014)	220i 8AT	ZF 8HP45		
BMW	M1-Series (2012)	M135i 8AT	ZF 8HP45		
BMW	M1-Series (2012)	M135i xDrive 8AT	ZF 8HP45		
BMW	5-Series GT (2012)	530d xDrive 8AT	EDC17C56		  
BMW	7-Series (2005)	730Ld 6AT	EDC16CP35		 
BMW	7-Series (2008)	740d xDrive	6HP26		











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2010)	740i	6HP26		
BMW	7-Series (2011)	740i	6HP26		
BMW	7-Series (2012)	740i	6HP26		
BMW	7-Series (2009)	750i	6HP26		
BMW	5-Series GT (2009)	535i 8AT	MEVD17.2		  
BMW	7-Series (2011)	730d	6HP26		
BMW	7-Series (2012)	730d	6HP26		
BMW	7-Series (2002)	730d 6AT	EDC16C1		 
BMW	Z4-Series (2007)	35is 3000 TwinTurbo sDrive	DKG 436 Gen1		
BMW	Z4-Series (2007)	35i xDrive	DKG 436 Gen1		

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2017)	750Li xDrive 8AT	MG1CS003 (DME_880)		
BMW	7-Series (2017)	750i xDrive 8AT	MG1CS003 (DME_880)		
BMW	7-Series (2017)	750Li xDrive 8AT	MG1CS003 (DME_880)		
BMW	7-Series (2017)	750i xDrive 8AT	MG1CS003 (DME_880)		
BMW	2-Series (2016)	M240i xDrive 8AT	ZF 8HP50		
BMW	2-Series (2016)	M240i 8AT	ZF 8HP50		
BMW	2-Series (2016)	230i xDrive 8AT	ZF 8HP50		
BMW	2-Series (2016)	230i 8AT	ZF 8HP50		
BMW	2-Series (2015)	225d 8AT	ZF 8HP50		



































Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series (2016)	220i 8AT	ZF 8HP50		
BMW	2-Series (2015)	220d 8AT	ZF 8HP50		
BMW	2-Series (2015)	218i 8AT	ZF 8HP50		
BMW	2-Series (2015)	218d 8AT	ZF 8HP50		
BMW	2-Series (2015)	220d xDrive 8AT	ZF 8HP50		
BMW	X3 (2007)	3.0si 6MT	MSV80		  
BMW	X3 (2015)	xDrive35d 8AT	EDC17CP45		  
BMW	X3 (2014)	xDrive20d 6MT	EDC17C50		  
BMW	X3 (2012)	sDrive18d 8AT	EDC17C50		  
BMW	2-Series (2018)	218i 7AT	MG1CS201 (DME_83T1)		













Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	2-Series (2018)	218i 6MT	MG1CS201 (DME_83T1)		
BMW	2-Series (2018)	216i 6MT	MG1CS201 (DME_83T1)		
BMW	7-Series (2016)	740Li xDrive 8AT	ZF 8HP50		
BMW	7-Series (2016)	740Li 8AT	ZF 8HP50		
BMW	7-Series (2016)	740i xDrive 8AT	ZF 8HP50		
BMW	7-Series (2016)	730Li 8AT	ZF 8HP50		
BMW	7-Series (2017)	725Ld 8AT	ZF 8HP50		
BMW	7-Series (2014)	740i 8AT	ZF 8HP50		
BMW	X4 (2018)	M40i 8AT	ZF 8HP50		















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X4 (2018)	25d xDrive 8AT	ZF 8HP50		
BMW	X4 (2018)	30i xDrive 8AT	ZF 8HP50		
BMW	X4 (2018)	20i xDrive 8AT	ZF 8HP50		
BMW	X4 (2018)	20d xDrive 8AT	ZF 8HP50		
BMW	7-Series (2016)	730i 8AT	ZF 8HP50		
BMW	7-Series (2017)	725d 8AT	ZF 8HP50		
BMW	7-Series (2016)	740Li 8AT	MG1CS003 (DME_860)		
BMW	7-Series (2016)	740i 8AT	MG1CS003 (DME_860)		
BMW	X4 (2018)	M40i 8AT	MG1CS003 (DME_860)		
BMW	7-Series (2011)	730i	6HP26		

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2012)	730i	6HP26		
BMW	7-Series (2009)	735i	6HP26		
BMW	7-Series (2008)	740d	6HP26		
BMW	7-Series (2010)	745i	6HP26		
BMW	7-Series (2011)	760i	6HP26		
BMW	7-Series (2012)	760i	6HP26		
BMW	7-Series (2009)	730d	6HP26		
BMW	7-Series (2008)	730d	6HP26		
BMW	7-Series (2010)	730i	6HP26		
BMW	7-Series (2011)	730Li	6HP26		























Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	7-Series (2012)	730Li	6HP26		
BMW	7-Series (2009)	740d	6HP26		
BMW	X5-Series (2003)	30d 3000	EDC16C35		 
BMW	4-Series (2014)	M4 GTS	DKG 436 Gen2		
BMW	X3-Series (2006)	30d	EDC16C31		 
BMW	X3 (2009)	xDrive25i 6MT	MSV80		  
BMW	X3 (2006)	2.5si 6MT	MSV80		  
BMW	X3 (2003)	3.0d 5AT	EDC16C1		 
BMW	X3 (2010)	xDrive35i 8AT	MEVD17.2		  
BMW	X3 (2011)	xDrive35i 8AT	MEVD17.2		  















Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X3 (2012)	sDrive18d 8AT	ZF 8HP45		
BMW	X3 (2010)	xDrive35i 8AT	ZF 8HP45		
BMW	X3 (2015)	xDrive28d 8AT	ZF 8HP45		
BMW	X3 (2012)	xDrive28i 8AT	ZF 8HP45		
BMW	X3 (2011)	xDrive28i 8AT	ZF 8HP45		
BMW	X3 (2006)	3.0d 6MT	EDC16C35		 
BMW	X3 (2007)	3.0d 6MT	EDC16CP35		 
BMW	X3 (2015)	xDrive30d 8AT	EDC17C56		  
BMW	X3-Series (2007)	20d 2000	EDC16C35		 
BMW	X3 (2009)	xDrive20d 6MT	EDC17CP02		  











Vehicle	Model	Engine	Ecu	Micro	Methods
BMW	X3 (2009)	xDrive20d 6AT	EDC17CP02		  
BMW	X3 (2007)	2.0d 6MT	EDC17CP02		  
BMW	X3 (2007)	2.0d 6AT	EDC17CP02		  
BMW	M4-Series (2014)	M4 3.0 6MT	MEVD17.2.G		  
BMW	3-Series GT (2016)	340i 8AT	MG1CS003 (DME_861)		
Buick	Cascada (2015)	1.4 Turbo ecoFlex	E78		 
Buick	Cascada (2013)	1.4 Turbo ecoFlex	E78		 
Buick	Cascada (2016)	1.6 SIDI Turbo	E39A		
Buick	Excelle (2011)	1.6 16v Turbo VVT GT	E83		
Buick	Excelle	2.0 TDCI	EDC16C39		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Buick	Lacrosse (2017)	3.6 V6 8AT	E82		 
Buick	Regal (2018)	3.6 V6 8AT	E82		 
Buick	Regal (2016)	1.6 SIDI Turbo	E39A		
Cadillac	Escalade	6.2 V8 6AT	6L80		
Cadillac	XTS (2016)	3.6 V6 8AT	E82		 
Cadillac	Xt5 (2017)	3.6 V6 8AT	E82		 
Cadillac	Sts	2WD	6L50		
Cadillac	Sts	3600 V6	6L50		
Cadillac	Sts	4400 V8	6L50		
Cadillac	Sts	4400 V8	6L50		


































Vehicle	Model	Engine	Ecu	Micro	Methods
Cadillac	Sts	AWD	6L50		
Cadillac	CT6 (2016)	3.6 V6 8AT	E82		 
Cadillac	Sts	4400 V8	6L80		
Cadillac	XLR	4400 V8	6L80		
Cadillac	Escalade (2018)	6.2 V8 EcoTec3 10AT	E92		  
Cadillac	Escalade (2015)	6.2 V8 EcoTec3 8AT	E92		  
Cadillac	Escalade (2015)	6.2 V8 EcoTec3 6AT	E92		  
Cadillac	Escalade (2015)	6.2 V8 EcoTec3	E92		  
Cadillac	XT6 (2019)	3.6 V6 8AT	E82		 
Cadillac	Escalade ESV (2015)	6.2 V8 EcoTec3	E92		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Cadillac	CTS	2WD	6L50		
Cadillac	CTS	3600 V6	6L50		
Cadillac	CTS	AWD	6L50		
Cadillac	ATS (2016)	3.6 V6 8AT	E82		 
Cadillac	CTS (2016)	3.6 V6 8AT	E82		 
Cadillac	CTS-V (2016)	6.2 V8 DI Supercharged	E92		  
Cadillac	ATS	2000 Turbo	6L45		
Cadillac	ATS	2000 Turbo	6L45		
Cadillac	ATS	2000 Turbo	6L45		
Cadillac	ATS	2.5	6L45		













Vehicle	Model	Engine	Ecu	Micro	Methods
Cadillac	ATS	3600 V6	6L45		
Cadillac	ATS	3.6 Biturbo	6L45		
Cadillac	CTS	3600 V6	6L90		
Cadillac	SLS	2000 Turbo	6L45		
Cadillac	SLS	2000 Turbo	6L50		
Cadillac	SLS	3600 V6	6L50		
Cadillac	SRX	2WD	6L50		
Cadillac	SRX	3600 V6	6L50		
Cadillac	SRX	4600 V8	6L50		
Cadillac	SRX	AWD	6L50		

Vehicle	Model	Engine	Ecu	Micro	Methods
ChangHe	Q25 (2018)	1500	ME17.8.8 HW2		 
ChangHe	A6 (2013)	1500	ME17.8.8 HW2		 
ChangHe	Q35 (2015)	1500	ME17.8.8 HW2		 
ChangHe	Freedom (2017)	1500	ME17.8.8 HW2		 
Chery	A3 (2008)	1.6 16v DVVT	ME17.8.8		 
Chery	Skin (2008)	1.6 16v DVVT	ME17.8.8		 
Chery	Tengo (2008)	1.6 16v DVVT	ME17.8.8		 
Chery	Speranza M11 (2008)	1.6 16v DVVT	ME17.8.8		 
Chery	Orinoco (2008)	1.6 16v DVVT	ME17.8.8		 
Chery	Cielo (2008)	1.6 16v DVVT	ME17.8.8		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Chery	M11 (2008)	1.6 16v DVVT	ME17.8.8		 
Chery	Speranza M12 (2008)	1.6 16v DVVT	ME17.8.8		 
Chery	Chance (2008)	1.6 16v DVVT	ME17.8.8		 
Chery	J3 (2008)	1.6 16v DVVT	ME17.8.8		 
Chery	Niche (2008)	1.6 16v DVVT	ME17.8.8		 
Chery	Apola (2008)	1.6 16v DVVT	ME17.8.8		 
Chery	Tiggo (2017)	1.5L	9GC OnCE		
Chery	Tiggo (2016)	1.5L Turbo 7AT	ME17.U.6		 
Chery	Arrizo (2016)	1.5L Turbo 7AT	ME17.U.6		 
Chery	New Tiggo (2016)	1.5L Turbo 7AT	ME17.U.6		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Chery	Arrizo (2019)	1.5L Turbo CVT	ME17.U.6		 
Chery	Arrizo (2019)	1.5L Turbo 5MT	ME17.U.6		 
Chery	A19 (2013)	1.6	ME17.8.8		
Chevrolet	Captiva (2013)	2.2 16v D 163 2WD	DCM3.7		
Chevrolet	Captiva (2011)	2.2 16v D 163 2WD	DCM3.7		
Chevrolet	Captiva (2013)	2.2 16v D 184 4WD	DCM3.7		
Chevrolet	Captiva (2011)	2.2 16v D 163 2WD Automatic	DCM3.7		
Chevrolet	Captiva (2011)	2.2 16v D 163 4WD	DCM3.7		
Chevrolet	Captiva (2011)	2.2 16v D 163 4WD Automatic	DCM3.7		
Chevrolet	Captiva (2011)	2.2 16v D 184 4WD	DCM3.7		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Captiva (2011)	2.2 16v D 184 4WD Automatic	DCM3.7		
Chevrolet	Captiva (2013)	2.2 16v D 163 2WD Automatic	DCM3.7		
Chevrolet	Captiva (2014)	2.2 16v D 163 4WD Automatic	DCM3.7		
Chevrolet	Captiva (2013)	2.2 16v D 184 4WD Automatic	DCM3.7		
Chevrolet	Express 3500	6000 V8	6L90		
Chevrolet	Lumina	2WD	6L50		
Chevrolet	Lumina	AWD	6L50		
Chevrolet	Express 2500	5300 V8	6L90		
Chevrolet	Caprice	2WD	6L50		
Chevrolet	Caprice	3600 V6	6L50		















Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Caprice	AWD	6L50		
Chevrolet	Caprice	3600 V6	6L80		
Chevrolet	Colorado	2800 Duramax	6L50		
Chevrolet	Colorado (2016)	3.6 V6 8AT	E82		 
Chevrolet	Silverado 2500 HD	6000 V8	6L90		
Chevrolet	Silverado 2500 HD	6000 V8	6L90		
Chevrolet	Corvette	6200 V8 EcoTec3	6L80		
Chevrolet	Corvette	6200 V8 Grand Sport	6L80		
Chevrolet	Silverado 1500 (2015)	6.2 V8 EcoTec3	E92		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Tahoe (2015)	6.2 V8 EcoTec3	E92		  
Chevrolet	Express	6.0 V8	6L90		
Chevrolet	Aveo (2011)	1.6 16v	E83		
Chevrolet	Aveo (2011)	1.4 16v Turbo	E83		
Chevrolet	Aveo (2011)	1.4 16v Automatic	E83		
Chevrolet	Aveo (2011)	1.4 16v	E83		
Chevrolet	Aveo (2011)	1.2 16v	E83		
Chevrolet	Express (2011)	6.6 V8 D Duramax	EDC17CP18		 
Chevrolet	Express (2006)	6.6 V8 D Duramax	EDC16C37		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Zafira (2009)	2.0 8v FlexPower	ME7.9.9		
Chevrolet	Aveo (2011)	1.3 16v D Eco	EDC17C59		 
Chevrolet	Aveo (2011)	1.3 16v D	EDC17C59		 
Chevrolet	Aveo (2011)	1.3 16v D	EDC17C59		 
Chevrolet	Nubira (2007)	2.0 16v VCDi	EDC16C39		 
Chevrolet	Nubira (2007)	2.0 16v VCDi Automatic	EDC16C39		 
Chevrolet	Sonic (2011)	1.3 16v D	EDC17C59		 
Chevrolet	Sonic (2011)	1.3 16v D	EDC17C59		 
Chevrolet	Sonic (2011)	1.6 16v	E83		
Chevrolet	Sonic (2011)	1.4 16v Turbo	E83		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Sonic (2011)	1.4 16v	E83		
Chevrolet	Sonic (2011)	1.2 16v	E83		
Chevrolet	Cruze (2009)	2.0 16v VCDi 150 Automatic	EDC16C39		 
Chevrolet	Lacetti (2007)	2.0 16v VCDi	EDC16C39		 
Chevrolet	Lacetti (2007)	2.0 16v VCDi Automatic	EDC16C39		 
Chevrolet	Optra (2007)	2.0 16v VCDi	EDC16C39		 
Chevrolet	Optra (2007)	2.0 16v VCDi Automatic	EDC16C39		 
Chevrolet	S10 (2007)	2.4 8v FlexPower	ME7.9.9		
Chevrolet	S10 (2007)	2.4 8v FlexPower	ME7.9.9		
Chevrolet	Orlando (2012)	1.4 16v Turbo	E78		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Cruze (2012)	1.4 16v Turbo	E78		 
Chevrolet	Cruze (2011)	2.0 16v VCDi Automatic	DCM3.7		
Chevrolet	Cruze (2011)	2.0 16v VCDi	DCM3.7		
Chevrolet	Orlando (2011)	2.0 16v VCDi 163	DCM3.7		
Chevrolet	Cruze (2009)	1.6 16v Automatic	E83		
Chevrolet	Cruze (2009)	2.0 16v VCDi 125	EDC16C39		 
Chevrolet	Cruze (2009)	2.0 16v VCDi 150	EDC16C39		 
Chevrolet	Cruze (2012)	1.7 16v VCDi	E87		
Chevrolet	Camaro	3600 V6	6L50		
Chevrolet	Blazer (2019)	3.6 V6 8AT	E82		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Camaro (2016)	3.6 V6 8AT	E82		 
Chevrolet	Camaro	6200 V8	6L90		
Chevrolet	Camaro	6200 V8 EcoTec3	6L90		
Chevrolet	Suburban (2015)	6.2 V8 EcoTec3	E92		  
Chevrolet	Silverado (2019)	6.2 V8 EcoTec3	E92		  
Chevrolet	Silverado (2015)	6.6 V8 D Duramax	E86		 
Chevrolet	Avalanche	5300 V8	6L80		
Chevrolet	Avalanche	6000 V8	6L80		
Chevrolet	Spin (2014)	1.5 16v 6AT	E83		
Chevrolet	Cobalt (2013)	1.5 16v	E83		












Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Cruze (2012)	1.6 16v Turbo	E83		
Chevrolet	Cruze (2009)	1.6 16v	E83		
Chevrolet	Cruze (2012)	2.0 16v VCDi	DCM3.7		
Chevrolet	Cruze (2012)	2.0 16v VCDi Automatic	DCM3.7		
Chevrolet	Orlando (2011)	2.0 16v VCDi 130	DCM3.7		
Chevrolet	Orlando (2011)	2.0 16v VCDi 163 Automatic	DCM3.7		
Chevrolet	Equinox (2010)	2.4 16v ECOTEC	E39		
Chevrolet	Malibu (2012)	2.0 16v VCDi	EDC17C59		 
Chevrolet	Malibu (2012)	2.0 16v VCDi 6AT	EDC17C59		 
Chevrolet	Tracker (2013)	1.6 16v	E83		















Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Trax (2013)	1.6 16v	E83		
Chevrolet	Trax (2013)	1.7 D FWD Automatic	E87		
Chevrolet	Tracker (2013)	1.7 D AWD	E87		
Chevrolet	Tracker (2013)	1.7 D FWD Automatic	E87		
Chevrolet	Tosca (2007)	2.0 16v VCDi	EDC16C39		 
Chevrolet	Tosca (2007)	2.0 16v VCDi Automatic	EDC16C39		 
Chevrolet	Trax (2013)	1.4 16v Turbo	E78		 
Chevrolet	Trax (2016)	1.4 16v Turbo	E78		 
Chevrolet	Tracker (2013)	1.4 16v Turbo	E78		 
Chevrolet	Tracker (2016)	1.4 16v Turbo	E78		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Camaro	3600 V6	6L50		
Chevrolet	Camaro (2016)	2.0 Turbo 8AT	E80		 
Chevrolet	Camaro (2016)	2.0 Turbo 8AT	E80		 
Chevrolet	Malibu (2004)	2.2 16v 4AT	MED7.6.1		
Chevrolet	Sail (2017)	1500	ME17.8.8 HW2		 
Chevrolet	Silverado (2011)	6.6 V8 D Duramax	EDC17CP18		 
Chevrolet	Captiva (2007)	2.0 16v VCDi 150 2WD	EDC16C39		 
Chevrolet	Captiva (2006)	2.0 16v VCDi 150 2WD	EDC16C39		 
Chevrolet	Captiva (2006)	2.0 16v VCDi 150 4WD	EDC16C39		 
Chevrolet	Captiva (2006)	2.0 16v VCDi 150 4WD Automatic	EDC16C39		 
























Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Captiva (2007)	2.4 16v 4WD	ME7.9.9		
Chevrolet	Captiva (2006)	2.4 16v 4WD Automatic	ME7.9.9		
Chevrolet	Camaro (2012)	3.6 V6 1LS	E39A		
Chevrolet	Camaro (2012)	3.6 V6 2LS Automatic	E39A		
Chevrolet	Camaro (2012)	3.6 V6 LT	E39A		
Chevrolet	Camaro (2012)	3.6 V6 LT Automatic	E39A		
Chevrolet	Camaro (2012)	3.6 V6 LT Convertible	E39A		
Chevrolet	Camaro (2012)	3.6 V6 LT Convertible Automati	E39A		
Chevrolet	Camaro (2012)	3.6 V6 LT RS	E39A		
Chevrolet	Camaro (2012)	3.6 V6 LT RS 45th Anniversary	E39A		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Camaro (2012)	3.6 V6 LT RS Automatic	E39A		
Chevrolet	Camaro (2012)	3.6 V6 LT Transformers 3 Editi	E39A		
Chevrolet	Silverado (2001)	6.6 V8 D Duramax	EDC16C37		
Chevrolet	Trax (2013)	1.7 D AWD	E87		
Chevrolet	Silverado (2006)	6.6 V8 D Duramax	EDC16C37		
Chevrolet	Silverado (2005)	6.6 V8 D Duramax	EDC16C37		
Chevrolet	Corsa	1.0 8v FlexPower	ME7.9.9		
Chevrolet	Astra (2009)	2.0 8v FlexPower	ME7.9.9		
Chevrolet	Astra (2010)	2.0 FlexPower	ME7.9.9		
Chevrolet	Express (2015)	6.6 V8 D Duramax	E86		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Silverado 1500	5300 V8 4x4	6L80		
Chevrolet	Tahoe	6200 V8	6L80		
Chevrolet	Tahoe	6200 V8 AWD	6L80		
Chevrolet	Aveo (2011)	1.6 16v Automatic	E83		
Chevrolet	Aveo (2011)	1.2 16v Eco	E83		
Chevrolet	Vectra Gt-X (2003)	2.0 8v FlexPower	ME7.9.9		
Chevrolet	Vectra (2005)	1.9 16v CDTI	EDC16C39		 
Chevrolet	Epica (2007)	2.0 16v VCDi Automatic	EDC16C39		 
Chevrolet	Epica (2007)	2.0 16v VCDi	EDC16C39		 
Chevrolet	Estate (2007)	2.0 16v VCDi	EDC16C39		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Chevrolet	Estate (2007)	2.0 16v VCDi Automatic	EDC16C39		 
Chevrolet	Vectra (2005)	1.9 16v CDTI	EDC16C9		 
Chevrolet	Vectra (2005)	1.9 8v CDTI	EDC16C9		 
Chevrolet	Vectra (2005)	1.9 8v CDTI	EDC16C9		 
Chevrolet	Caprice PPV (2011)	3.0D	6L80		
Chevrolet	Captiva (2006)	2.4 16v 2WD	ME7.9.9		
Chevrolet	Colorado (2016)	2.8 TD Duramax	E98		  
Chrysler	Pacifica (2016)	3.6 V6	GPEC2A		
Chrysler	200 (2015)	2.4L 16v Multiair II	GPEC3		
Chrysler	200 (2015)	2.0L 16v Multiair II	GPEC3		











Vehicle	Model	Engine	Ecu	Micro	Methods
Chrysler	Town & Country (2012)	3.6 V6	GPEC2		
Chrysler	Town & Country (2015)	3.6 V6	GPEC2A		
Chrysler	Voyager (2008)	2.8 CRD	EDC16U31		
Chrysler	Sebring (2006)	2.0 16v CRD	EDC16U31		 
Chrysler	Pacifica (2016)	3.6 V6	ZF ES11-10xx		
Chrysler	200 (2015)	3.6 Pentastar V6	ZF ES11-10xx		
Chrysler	200 (2015)	2.4 16v MultiAir 2	ZF ES11-10xx		
Chrysler	Sebring (2008)	Powershift 6 Speed	MPS6		
Chrysler	Sebring (2011)	3.6 V6	GPEC2		
Chrysler	200C (2011)	3.6 V6	GPEC2		



Vehicle	Model	Engine	Ecu	Micro	Methods
Chrysler	200C (2011)	2.4 16v	GPEC2		
Chrysler	300C (2015)	3.6 V6	GPEC2A		
Chrysler	300C (2005)	3000	EDC16CP31		 
Chrysler	300C (2011)	3.6 V6	GPEC2		
Chrysler	300C (2012)	6.4 V8 SRT-8	GPEC2		
Chrysler	300C (2011)	5.7 V8	GPEC2		
Chrysler	300C (2014)	5.7 V8	GPEC2		
Chrysler	300C (2011)	3.6 V6	GPEC2		
Chrysler	Pt Cruiser (2005)	2.2 16v CRD	EDC16C2		












Vehicle	Model	Engine	Ecu	Micro	Methods
Chrysler	300C (2005)	3.0 V6 CRD	EDC16U31		
Citroen	C4 Cactus (2014)	1.6 HDI	EDC17C60		 
Citroen	C4 Cactus (2014)	1.6 HDI	EDC17C60		 
Citroen	C4 Grand Picasso (2016)	1.6 16v THP 165 6AT	MED17.4.4		 
Citroen	C4 Grand Picasso (2014)	1.6 16v THP 165 6AT	MED17.4.4		 
Citroen	C4 (2009)	1.6 16v	MEV17.4.2		 
Citroen	C4 (2011)	1.6 16v VTI LPG	MEV17.4.2		 
Citroen	C4 (2008)	1.6 16v VTi	MEV17.4.2		 
Citroen	C4 Grand Picasso (2008)	1.6 16v VTi	MEV17.4.2		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C4 Grand Picasso (2010)	2.0 HDI	DCM3.5 OnCE		
Citroen	C4 Cactus (2014)	1.2 PureTech 110	VD46.1		
Citroen	C4 (2015)	1.2 PureTech 110	VD46.1		
Citroen	C4 Cactus (2018)	1.2 PureTech 130	VD46.1		
Citroen	C4 (2014)	1.2 PureTech 130	VD46.1		
Citroen	C4 (2008)	1.6 16v THP	MED17.4.2		 
Citroen	C4 Grand Picasso (2008)	1.6 16v THP	MED17.4.2		 
Citroen	C4 (2009)	1.6 16v THP	MED17.4.2		 
Citroen	C4 (2008)	1.6 16v THP	MED17.4.2		 



































Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C4 Grand Picasso (2008)	1.6 16v THP	MED17.4.2		 
Citroen	C4 Cactus (2014)	1.2 PureTech 82	V46.11		
Citroen	C4 Cactus (2014)	1.2 PureTech 75	V46.11		
Citroen	C4 (2009)	1.6 HDI	SID807		
Citroen	C4 Grand Picasso (2010)	1.6 HDI	SID807		
Citroen	C4 (2004)	2.0 16v	IAW 6KPB		
Citroen	C4 Grand Picasso (2010)	1.6 HDI	SID807		
Citroen	C4 (2009)	1.6 HDI	SID807		
Citroen	Jumpy Atlante (2018)	1.5 BlueHDI 6MT	MD1CS003		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	Jumpy Atlante (2018)	1.5 BlueHDI 6MT	MD1CS003		
Citroen	C4 (2008)	2.0 HDI	SID803		
Citroen	C4 Grand Picasso (2006)	2.0 HDI	SID803		
Citroen	C4 Grand Picasso (2010)	1.8 16v	IAW 6LPC		
Citroen	C4 (2009)	2.0 HDI	SID803A		
Citroen	Grand C4 Spacetourer (2018)	1.5 BlueHDI 6MT	MD1CS003		
Citroen	Grand C4 Spacetourer (2018)	1.5 BlueHDI 8AT	MD1CS003		
Citroen	C4 Cactus (2018)	1.5 BlueHDI 6AT	MD1CS003		
Citroen	C4 Cactus (2018)	1.5 BlueHDI 6MT	MD1CS003		
Citroen	C4 (2004)	1.4 16v	IAW 6LP		













Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C4 (2004)	2.0 16v	IAW 6LP		
Citroen	C4 (2004)	2.0 16v VTS	IAW 6LP		
Citroen	C4 Grand Picasso (2006)	2.0 16v	IAW 6LP		
Citroen	C4 (2004)	2.0 16v	IAW 6LP		
Citroen	Nemo (2010)	1.3 HDI	MJ8DF		 
Citroen	Berlingo (2018)	1.5 BlueHDI 5MT	MD1CS003		
Citroen	Berlingo (2018)	1.5 BlueHDI 5MT	MD1CS003		
Citroen	DS4 (2011)	1.6 HDI	SID807		
Citroen	DS4 (2011)	1.6 HDI	SID807		
Citroen	Spacetourer (2018)	1.5 BlueHDI 6MT	MD1CS003		

Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C4 Coupe (2008)	1.6 16v VTi	MEV17.4.2		 
Citroen	DS4 (2011)	1.6 16v THP	MED17.4.2		 
Citroen	DS4 (2011)	1.6 16v THP	MED17.4.2		 
Citroen	C3 Picasso (2010)	1.6 HDI	SID807		
Citroen	C3 Picasso (2010)	1.6 HDI	SID807		
Citroen	C4 Aircross (2012)	1.8 e-HDi 150 6MT	RA6		
Citroen	DS3 Crossback (2018)	1.5 BlueHDI 8AT	MD1CS003		
Citroen	DS3 Crossback (2018)	1.5 BlueHDI 6MT	MD1CS003		
Citroen	C4 Coupe (2008)	2.0 HDI	SID803		
Citroen	C3 Picasso (2010)	1.6 HDI	EDC17C10		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C3 Picasso (2009)	1.6 HDI	EDC16C34		 
Citroen	C4 Coupe (2004)	1.6 HDI	EDC16C34		 
Citroen	C4 Coupe (2004)	1.6 HDI	EDC16C34		 
Citroen	C3 Picasso (2009)	1.6 HDI	EDC16C34		 
Citroen	C3 Picasso (2010)	1.6 HDI	EDC17C10		 
Citroen	Relay (2011)	2.2 HDI	SID208		
Citroen	Relay (2011)	2.2 HDI	SID208		
Citroen	Relay (2011)	2.2 HDI	SID208		
Citroen	C2 (2005)	1.6 16v VTS	ME7.4.5		
Citroen	DS4 (2011)	1.6 16v VTi	MEV17.4.2		 








Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	DS4 (2011)	2.0 HDI	DCM3.5 OnCE		
Citroen	Relay (2015)	2.0 BlueHDI 130	DCM6.2C		
Citroen	Relay (2015)	2.0 BlueHDI 110	DCM6.2C		
Citroen	Relay (2015)	2.0 BlueHDI 160	DCM6.2C		
Citroen	C3 Picasso (2009)	1.6 16v	MEV17.4.2		 
Citroen	DS3 (2014)	1.6 8v BlueHDI 75	EDC17C60		 
Citroen	DS3 (2010)	1.6 16v VTi 150	MEV17.4.2		 
Citroen	DS3 (2013)	1.6 16v VTi Cabrio 150	MEV17.4.2		 
Citroen	Berlingo (2009)	1.6 16v VTi	MEV17.4.2		 
Citroen	Berlingo (2009)	1.6 16v	MEV17.4.2		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	DS3 (2010)	1.6 16v VTi 120	MEV17.4.2		 
Citroen	DS3 (2012)	1.6 8v e-HDI 110	SID807		
Citroen	C1 (2014)	1.2 PureTech 82	V46.11		
Citroen	Berlingo (2018)	1.5 BlueHDI 6MT	MD1CS003		
Citroen	Berlingo (2018)	1.5 BlueHDI 8AT	MD1CS003		
Citroen	C3 (2009)	1.6 HDI	EDC17C10		 
Citroen	C3 (2009)	1.6 HDI	EDC16C34		 
Citroen	C3 (2005)	1.6 HDI	EDC16C34		 
Citroen	C5 (2008)	1.6 HDI	EDC16C34		 
Citroen	C3 (2005)	1.6 HDI	EDC16C34		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	XSara Picasso (2004)	1.6 HDI	EDC16C34		 
Citroen	C3 (2009)	1.6 HDI	EDC17C10		 
Citroen	C3 (2003)	1.4 16v	IAW 6LP		
Citroen	C5 (2008)	2.0 16v	IAW 6LP		
Citroen	XSara (2003)	2.0 16v	IAW 6LP		
Citroen	XSara Picasso (2005)	1.6 HDI	EDC16C0		
Citroen	C8 (2006)	2.0 HDI	SID803A		
Citroen	C8 (2006)	2.0 HDI	SID803		
Citroen	C4 SpaceTourer (2015)	1.2 PureTech 110	VD46.1		
Citroen	C8 (2005)	2.0 16v	IAW 6LP		































Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C8 (2005)	2.0 16v	IAW 6LP		
Citroen	C8 (2002)	2.0 16v	IAW 6LP		
Citroen	C4 Coupe (2004)	1.4 16v	IAW 6LP		
Citroen	C4 Coupe (2004)	2.0 16v VTS	IAW 6LP		
Citroen	C4 Coupe (2004)	2.0 16v	IAW 6LP		
Citroen	DS3 Crossback (2018)	1.2 PureTech 130	VD46.1		
Citroen	C3 Picasso (2015)	1.2 PureTech 110	VD46.1		
Citroen	C4 Coupe (2008)	1.6 16v THP	MED17.4.2		 
Citroen	DS3 Crossback (2018)	1.2 PureTech 100	VD46.1		
Citroen	Jumpy (2007)	1.6 HDI	EDC16C34		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	DS3 (2011)	1.4 8v e-HDI 70 EGS	EDC17C10		 
Citroen	Berlingo (2015)	1.6 BlueHDI	EDC17C60		 
Citroen	DS3 (2012)	1.6 8v e-HDI 110	SID807		
Citroen	DS3 (2010)	1.6 8v HDi 110	SID807		
Citroen	DS3 (2012)	1.6 8v HDi 110 FAP	SID807		
Citroen	DS3 (2011)	1.6 8v HDi 110	SID807		
Citroen	Jumpy (2007)	2.0 HDI	SID803A		
Citroen	Jumpy (2007)	2.0 HDI	SID803A		
Citroen	DS3 (2013)	1.6 8v Cabrio e-HDI 90 Airdre	EDC17C10		 
Citroen	DS3 (2013)	1.6 8v e-HDI 115	EDC17C10		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	DS3 (2011)	1.6 8v HDi 90	EDC17C10		 
Citroen	DS3 (2012)	1.6 8v e-HDi 90 EGS6	EDC17C10		 
Citroen	DS3 (2012)	1.6 8v e-HDi 90	EDC17C10		 
Citroen	DS3 (2010)	1.6 8v HDi 90	EDC17C10		 
Citroen	Berlingo (2010)	1.6 HDI	EDC17C10		 
Citroen	Berlingo (2010)	1.6 HDI	EDC17C10		 
Citroen	Berlingo (2008)	1.6 HDI	EDC16C34		 
Citroen	Berlingo (2008)	1.6 HDI	EDC16C34		 
Citroen	Berlingo (2008)	1.6 HDI	EDC16C34		 
Citroen	Berlingo (2005)	1.6 HDI	EDC16C34		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	Berlingo (2008)	1.6 HDI	EDC16C34		 
Citroen	Berlingo (2005)	1.6 HDI	EDC16C34		 
Citroen	Berlingo (2005)	1.6 HDI	EDC16C34		 
Citroen	Berlingo (2008)	1.6 HDI	EDC16C34		 
Citroen	DS3 (2010)	1.6 8v HDi 110	SID807		
Citroen	DS3 (2013)	1.2 PureTech 82	V46.11		
Citroen	DS3 (2016)	1.2 PureTech 82	V46.11		
Citroen	C3 Aircross (2017)	1.2 PureTech 82	V46.11		
Citroen	DS3 (2011)	1.4 8v e-HDi 70 EGS	EDC17C10		 
Citroen	Berlingo (2008)	1.6 HDI	EDC17C10		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	Berlingo (2010)	1.6 HDI	EDC17C10		 
Citroen	Berlingo (2010)	1.6 HDI	EDC17C10		 
Citroen	DS3 (2010)	1.6 8v HDi 90	EDC17C10		 
Citroen	Berlingo (2018)	1.5 BlueHDI 5MT	MD1CS003		
Citroen	C3 Aircross (2018)	1.5 BlueHDI 6AT	MD1CS003		
Citroen	C3 Aircross (2018)	1.5 BlueHDI 6MT	MD1CS003		
Citroen	C3 Aircross (2018)	1.5 BlueHDI 5MT	MD1CS003		
Citroen	Berlingo (2019)	1.2 PureTech 130	VD46.1		
Citroen	C3 Aircross (2017)	1.2 PureTech 130	VD46.1		
Citroen	Berlingo (2016)	1.2 PureTech 110	VD46.1		













Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C3 Aircross (2017)	1.2 PureTech 110	VD46.1		
Citroen	DS3 (2014)	1.2 PureTech 110	VD46.1		
Citroen	DS3 (2012)	1.6 16v THP 155	MED17.4.2		 
Citroen	DS3 (2013)	1.6 16v THP 155	MED17.4.2		 
Citroen	DS3 (2013)	1.6 16v THP Cabrio 155	MED17.4.2		 
Citroen	DS3 (2014)	1.6 16v THP Cabrio Racing	MED17.4.2		 
Citroen	DS3 (2010)	1.6 16v THP 150	MED17.4.2		 
Citroen	DS3 (2011)	1.6 16v THP Racing	MED17.4.2		 
Citroen	C4 SpaceTourer (2015)	1.2 PureTech 130	VD46.1		













Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	DS3 (2010)	1.4 16v VTi 95	MEV17.4.2		 
Citroen	DS3 (2011)	1.4 16v VTi 95 EGS	MEV17.4.2		 
Citroen	DS3 (2013)	1.6 16v VTi 120	MEV17.4.2		 
Citroen	DS3 (2010)	1.6 16v VTi 120 Automatic	MEV17.4.2		 
Citroen	DS3 (2013)	1.6 16v VTi 120 Automatic	MEV17.4.2		 
Citroen	DS3 (2013)	1.6 16v VTi 150	MEV17.4.2		 
Citroen	DS3 (2010)	1.6 16v VTi 150 Automatic	MEV17.4.2		 
Citroen	DS3 (2013)	1.6 16v VTi 150 Automatic	MEV17.4.2		 
Citroen	DS3 (2013)	1.6 16v VTi Cabrio 120	MEV17.4.2		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	DS3 (2014)	1.6 16v VTi Cabrio 120 Automat	MEV17.4.2		 
Citroen	DS3 (2014)	1.6 16v VTi Cabrio 150	MEV17.4.2		 
Citroen	DS3 (2014)	1.6 16v VTi Cabrio 150 Automat	MEV17.4.2		 
Citroen	DS7 Crossback (2018)	1.5 BlueHDI 8AT	MD1CS003		
Citroen	DS7 Crossback (2018)	1.6 16v THP PureTech 8AT	MG1CS042		
Citroen	DS7 Crossback (2018)	1.6 16v THP PureTech 8AT	MG1CS042		
Citroen	DS7 Crossback (2018)	1.2 PureTech 130	VD46.1		
Citroen	DS4 (2014)	1.2 PureTech 130	VD46.1		
Citroen	Nemo (2008)	1.4 HDI	EDC16C34		 
Citroen	C2 (2005)	1.6 HDI	EDC16C34		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C5 Tourer (2015)	2.0 BlueHDi	DCM6.2A		
Citroen	C5 Tourer (2015)	2.0 BlueHDi	DCM6.2A		
Citroen	C8 (2006)	2.2 HDI	EDC16CP39		 
Citroen	C-Crosser (2007)	2.2 HDI	EDC16CP39		 
Citroen	C5 (2015)	2.0 BlueHDi	DCM6.2A		
Citroen	C5 (2015)	2.0 BlueHDi	DCM6.2A		
Citroen	DS3 (2011)	1.6 8v HDi 110	SID807		
Citroen	DS3 (2012)	1.6 8v HDi 110 FAP	SID807		
Citroen	DS4 (2015)	2.0 BlueHDi	DCM6.2A		
Citroen	DS4 (2015)	2.0 BlueHDi	DCM6.2A		














Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	DS4 (2015)	2.0 BlueHDi	DCM6.2A		
Citroen	C5 (2004)	2.0 HDI	SID803A		
Citroen	C5 (2008)	2.0 HDI	EDC16CP39		 
Citroen	C4 SpaceTourer (2018)	1.5 BlueHDI 6MT	MD1CS003		
Citroen	C4 SpaceTourer (2018)	1.5 BlueHDI 8AT	MD1CS003		
Citroen	C5 (2009)	1.6 16v THP	MED17.4.2		 
Citroen	C5 (2008)	2.2 HDI	SID201		
Citroen	C3 (2018)	1.5 BlueHDI 6MT	MD1CS003		
Citroen	C3 (2018)	1.5 BlueHDI 5MT	MD1CS003		
Citroen	Jumper (2015)	2.0 BlueHDi 160	DCM6.2C		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C8 (2007)	2.0 HDI	SID803		
Citroen	Jumper (2011)	2.2 HDI	SID208		
Citroen	Jumper (2011)	2.2 HDI	SID208		
Citroen	Jumper (2011)	2.2 HDI	SID208		
Citroen	C3 (2018)	1.2 PureTech 82	V56.12		
Citroen	C5 (2009)	3.0 TDV6	EDC17CP11		 
Citroen	Jumper (2015)	2.0 BlueHDi 110	DCM6.2C		
Citroen	Jumper (2015)	2.0 BlueHDi 130	DCM6.2C		
Citroen	C-Crosser (2008)	2200 HDI	SPS6		
Citroen	DS5 (2015)	1.6 16v THP 165 6MT	MED17.4.4		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C4 Picasso (2016)	1.6 16v THP 165 6AT	MED17.4.4		 
Citroen	C4 Picasso (2014)	1.6 16v THP 165 6AT	MED17.4.4		 
Citroen	C4 Picasso (2008)	1.6 16v VTi	MEV17.4.2		 
Citroen	C4 Picasso (2010)	2.0 HDI	DCM3.5 OnCE		
Citroen	DS5 (2011)	2.0 HDI	DCM3.5 OnCE		
Citroen	DS5 (2011)	2.0 HDI Hybrid4	DCM3.5 OnCE		
Citroen	DS5 (2011)	1.6 HDI	DCM3.5 OnCE		
Citroen	C4 Picasso (2010)	1.6 16v e-HDI	SID807		
Citroen	C4 Picasso (2010)	1.6 16v e-HDI	SID807		
Citroen	C5 Aircross (2018)	1.5 BlueHDI 6MT	MD1CS003		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C5 Aircross (2018)	1.5 BlueHDI 8AT	MD1CS003		
Citroen	C6 (2006)	2200 HDI	EDC16CP39		 
Citroen	C-Elysee (2016)	1.2 PureTech 82	V46.11		
Citroen	Jumpy (2010)	2.0 HDI	DCM3.5 OnCE		
Citroen	C5 (2005)	2200 HDI	EDC16CP39		 
Citroen	C2 (2006)	1.4 16v	IAW 6LP		
Citroen	C3-XR (2019)	1.2 PureTech 85	VD46.1		
Citroen	C-Crosser (2009)	2200 HDI	W6DGA		
Citroen	C-Elysee (2012)	1.6 16v VTi 5MT	V46.21		
Citroen	C-Elysee (2012)	1.6 16v VTi 6AT	V46.21		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C8 (2007)	2200 HDI	EDC16CP39		 
Citroen	C-Crosser (2008)	2200 HDI	EDC16CP39		 
Citroen	C3 (2016)	1.6 8v BlueHDI 75	EDC17C60		 
Citroen	C3 (2014)	1.6 8v BlueHDI 75	EDC17C60		 
Citroen	XSara (2003)	1.4 HDI	EDC16C0		
Citroen	C4 SpaceTourer (2018)	2.0 BlueHDi 160	DCM7.1A		
Citroen	C3 (2016)	1.2 PureTech 68	V46.11		
Citroen	C3 (2013)	1.0 VTi 68	V46.11		
Citroen	C3 (2009)	1.6 HDI	SID807		
Citroen	C5 (2010)	1.6 HDI	SID807		















Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C5 (2010)	1.6 HDI	SID807		
Citroen	C3 (2009)	1.6 HDI	SID807		
Citroen	C3 (2015)	1.2 PureTech 82	V46.11		
Citroen	C5 (2010)	2.2 HDI	EDC17CP42		 
Citroen	XSara (2003)	1.6 16v	ME7.4.5		
Citroen	XSara Picasso (2005)	1.6 16v	ME7.4.5		
Citroen	C3 (2009)	1.6 16v	MEV17.4.2		 
Citroen	C5 (2010)	1.6 16v VTi	MEV17.4.2		 
Citroen	C5 (2010)	2.0 HDI	DCM3.5 OnCE		
Citroen	C3 (2002)	1.4 HDI	MPC		















Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C3 (2012)	1.2 PureTech 82	V46.11		
Citroen	C1 (2018)	1.0 Vti 72	V56.12		
Citroen	Berlingo (2008)	1.6 HDI	EDC17C10		 
Citroen	DS3 (2014)	1.6 16v THP Cabrio 150	MED17.4.4		 
Citroen	DS3 (2014)	1.6 16v THP Cabrio 165	MED17.4.4		 
Citroen	C1 (2015)	1.2 PureTech 82	VD46.13		
Citroen	DS3 (2012)	1.6 8v e-HDI 90	EDC17C10		 
Citroen	DS3 (2012)	1.6 8v e-HDI 90 EGS6	EDC17C10		 
Citroen	DS3 (2011)	1.6 8v HDi 90	EDC17C10		 
Citroen	C5 (2004)	2.7 V6 HDI	SID803A		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	DS3 (2014)	1.6 8v BlueHDI 100	EDC17C60		 
Citroen	DS3 (2014)	1.6 8v BlueHDI 115	EDC17C60		 
Citroen	DS3 (2014)	1.6 8v BlueHDI 120	EDC17C60		 
Citroen	DS3 (2014)	1.6 8v Cabrio BlueHDI 75	EDC17C60		 
Citroen	DS3 (2014)	1.6 8v Cabrio BlueHDI 100	EDC17C60		 
Citroen	DS3 (2014)	1.6 8v Cabrio BlueHDI 115	EDC17C60		 
Citroen	DS3 (2014)	1.6 8v Cabrio BlueHDI 120	EDC17C60		 
Citroen	C3 (2016)	1.2 PureTech 110	VD46.1		
Citroen	Jumpy (2007)	2.0 16v	IAW 6LP		
Citroen	C4 (2004)	1.6 HDI	EDC16C34		 










Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C4 (2004)	1.6 HDI	EDC16C34		 
Citroen	C4 Grand Picasso (2006)	1.6 HDI	EDC16C34		 
Citroen	C4 (2009)	1.6 HDI	EDC17C10		 
Citroen	C4 (2009)	1.6 HDI	EDC17C10		 
Citroen	C4 Picasso (2007)	2.0 16v	IAW 6LP		
Citroen	C4 Picasso (2010)	1.6 HDI	EDC16C34		 
Citroen	C4 (2013)	2.0 BlueHDi	DCM6.2A		
Citroen	C4 (2013)	2.0 BlueHDi	DCM6.2A		
Citroen	C4 Grand Picasso (2013)	2.0 BlueHDi	DCM6.2A		
Citroen	C4 Grand Picasso (2013)	2.0 BlueHDi	DCM6.2A		













Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C6 (2005)	2.7 V6 HDI	SID803A		
Citroen	C4 Picasso (2009)	1.6 HDI	SID803A		
Citroen	C5 Aircross (2018)	1.6 16v THP PureTech 8AT	MG1CS042		
Citroen	C5 Aircross (2018)	1.2 PureTech 130	VD46.1		
Citroen	C4 Picasso (2015)	1.2 PureTech 130	VD46.1		
Citroen	DS3 (2013)	1.6 8v e-HDI 115	EDC17C10		 
Citroen	DS3 (2014)	1.6 16v THP 150	MED17.4.4		 
Citroen	DS3 (2014)	1.6 16v THP 165	MED17.4.4		 
Citroen	DS3 (2013)	1.6 8v Cabrio e-HDI 90 Airdre	EDC17C10		 
Citroen	C4 Picasso (2013)	2.0 BlueHDI	DCM6.2A		

Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C4 Picasso (2013)	2.0 BlueHDi	DCM6.2A		
Citroen	DS5 (2015)	2.0 BlueHDi	DCM6.2A		
Citroen	DS5 (2014)	2.0 BlueHDi	DCM6.2A		
Citroen	DS5 (2013)	2.0 BlueHDi	DCM6.2A		
Citroen	DS5 (2014)	2.0 BlueHDi	DCM6.2A		
Citroen	DS5 (2014)	2.0 BlueHDi	DCM6.2A		
Citroen	C6 (2006)	2.2 HDI	EDC16CP39		 
Citroen	C4 Picasso (2008)	1.6 16v THP	MED17.4.2		 
Citroen	DS5 (2011)	1.6 16v THP	MED17.4.2		 
Citroen	DS5 (2011)	1.6 16v THP	MED17.4.2		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Citroen	C4 Picasso (2008)	1.6 16v THP	MED17.4.2		 
Citroen	C4 Picasso (2010)	1.6 16v THP	MED17.4.2		 
Cupra	Formentor (2020)	1.5 TSI	MG1CS011		
Cupra	Ateca (2018)	2.0 TFSI 7AT 4Drive	Simos 18.10		 
Cupra	Ateca (2018)	2.0 TFSI 7AT	MG1CS001		
Cupra	Ateca (2018)	2.0 TSI Cupra 300	Simos 18.10		 
Dacia	Lodgy (2018)	1.5 dCi 5MT	MD1CS006		
Dacia	Lodgy (2018)	1.5 dCi 6MT	MD1CS006		
Dacia	Sandero (2013)	0.9 TCe 5MT	V50		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Dacia	Sandero (2015)	0.9 TCe 5MT	V50		
Dacia	Sandero (2015)	0.9 TCe 5MT	V50		
Dacia	Sandero (2015)	0.9 TCe 5AT	V50		
Dacia	Sandero (2015)	0.9 TCe LPG 5MT	V50		
Dacia	Sandero (2018)	1.5 dCi 5MT	MD1CS006		
Dacia	Sandero (2018)	1.5 dCi 5MT	MD1CS006		
Dacia	Dokker MPV (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Dokker MPV (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Duster (2015)	1.5 dCi AWD 6MT	SID310		













Vehicle	Model	Engine	Ecu	Micro	Methods
Dacia	Duster (2015)	1.5 dCi 6MT	SID310		
Dacia	Sandero Stepway (2015)	0.9 TCe 5MT	V50		
Dacia	Sandero Stepway (2015)	0.9 TCe 5MT	V50		
Dacia	Sandero Stepway (2013)	0.9 TCe 5MT	V50		
Dacia	Sandero Stepway (2015)	0.9 TCe 5AT	V50		
Dacia	Sandero Stepway (2015)	0.9 TCe LPG 5MT	V50		
Dacia	Logan (2015)	0.9 TCe 5MT	V50		
Dacia	Logan (2015)	0.9 TCe 5MT	V50		
Dacia	Logan (2013)	0.9 TCe 5MT	V50		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Dacia	Logan (2015)	0.9 TCe 5AT	V50		
Dacia	Logan (2015)	0.9 TCe LPG 5MT	V50		
Dacia	Logan (2013)	1.5 dCi 5MT	EDC17C42		 
Dacia	Logan (2011)	1.5 dCi 5MT	EDC17C42		 
Dacia	Logan (2018)	1.5 dCi 5MT	MD1CS006		
Dacia	Logan (2018)	1.5 dCi 5MT	MD1CS006		
Dacia	Duster (2013)	1.2 TCe 5AT	EMS3110		
Dacia	Logan Mcv (2018)	1.5 dCi 5MT	MD1CS006		
Dacia	Logan Mcv (2018)	1.5 dCi 5MT	MD1CS006		
Dacia	Dokker (2018)	1.5 dCi 5MT	MD1CS006		



































Vehicle	Model	Engine	Ecu	Micro	Methods
Dacia	Dokker (2018)	1.5 dCi 5MT	MD1CS006		
Dacia	Logan Mcv (2015)	0.9 TCe 5MT	V50		
Dacia	Logan Mcv (2015)	0.9 TCe 5MT	V50		
Dacia	Logan Mcv (2013)	0.9 TCe 5MT	V50		
Dacia	Logan Mcv (2015)	0.9 TCe 5AT	V50		
Dacia	Logan Mcv (2015)	0.9 TCe LPG 5MT	V50		
Dacia	Duster (2018)	1.5 Blue dCi AWD 6MT	MD1CS006		
Dacia	Duster (2018)	1.5 Blue dCi 6MT	MD1CS006		
Dacia	Duster (2010)	1.5 dCi AWD 6MT	EDC17C42		 
Dacia	Duster (2010)	1.5 dCi 6MT	SID305		 












Vehicle	Model	Engine	Ecu	Micro	Methods
Dacia	Duster (2013)	1.5 dCi AWD 6MT	SID305		 
Dacia	Duster (2013)	1.5 dCi 6MT	SID305		 
Dacia	Dokker Stepway (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Dokker Stepway (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Lodgy MPV (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Duster (2015)	1.5 dCi 6MT	EDC17C84		 
Dacia	Logan Mcv (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Logan Mcv (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Logan Mcv (2017)	1.5 dCi 6MT	EDC17C84		 
Dacia	Logan (2016)	1.5 dCi 6MT	EDC17C84		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Dacia	Logan (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Logan (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Sandero Stepway (2016)	1.5 dCi 6MT	EDC17C84		 
Dacia	Sandero Stepway (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Dokker MPV (2013)	1.2 TCe 5AT	EMS3110		
Dacia	Duster (2018)	1.5 dCi 5MT	MD1CS006		
Dacia	Dokker MPV (2013)	1.5 dCi 5MT	EDC17C42		 
Dacia	Dokker MPV (2013)	1.5 dCi 5MT	EDC17C42		 
Dacia	Sandero (2013)	1.5 dCi 5MT	EDC17C42		 
Dacia	Sandero (2011)	1.5 dCi 5MT	EDC17C42		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Dacia	Lodgy MPV (2012)	1.2 TCe 5AT	EMS3110		
Dacia	Lodgy Stepway (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Sandero (2016)	1.5 dCi 6MT	EDC17C84		 
Dacia	Sandero (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Sandero (2015)	1.5 dCi 5MT	EDC17C84		 
Dacia	Lodgy MPV (2012)	1.5 dCi 5MT	EDC17C42		 
Dacia	Duster (2010)	1.5 dCi 5MT	EDC17C42		 
Dacia	Logan Mcv (2013)	1.5 dCi 5MT	EDC17C42		 
Dacia	Logan Mcv (2013)	1.5 dCi 5MT	EDC17C42		 
Dacia	Sandero Stepway (2013)	1.5 dCi 5MT	EDC17C42		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Daewoo	Tosca (2007)	2.0 16v VCDi	EDC16C39		 
Daewoo	Tosca (2007)	2.0 16v VCDi Automatic	EDC16C39		 
Daewoo	Winstorm (2007)	2.0 16v VCDi 125 2WD	EDC16C39		 
Daewoo	Winstorm (2006)	2.0 16v VCDi 150 4WD	EDC16C39		 
Daewoo	Winstorm (2006)	2.0 16v VCDi 150 2WD	EDC16C39		 
Daewoo	Winstorm (2006)	2.0 16v VCDi 150 4WD Automatic	EDC16C39		 
Daewoo	Winstorm (2006)	2.4 16v 2WD	ME7.9.9		
Daewoo	Winstorm (2006)	2.4 16v 4WD	ME7.9.9		
Daewoo	Winstorm (2006)	2.4 16v 4WD Automatic	ME7.9.9		
Daewoo	Lacetti (2007)	2.0 16v VCDi Automatic	EDC16C39		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Daewoo	Lacetti (2007)	2.0 16v VCDi	EDC16C39		 
Daewoo	Epica (2007)	2.0 16v VCDi	EDC16C39		 
Daewoo	Epica (2007)	2.0 16v VCDi Automatic	EDC16C39		 
Daewoo	Nubira (2007)	2.0 16v VCDi	EDC16C39		 
Daewoo	Nubira (2007)	2.0 16v VCDi Automatic	EDC16C39		 
Daewoo	Veritas	2WD	6L50		
Daewoo	Veritas	AWD	6L50		
Daimler	Super Eight (2008)	4.2	6HP26		
Daimler	Super Eight (2010)	TwinTurbo	6HP26		
Dodge	Challenger (2011)	6.4 V8	GPEC2		











Vehicle	Model	Engine	Ecu	Micro	Methods
Dodge	Challenger (2011)	5.7 V8	GPEC2		
Dodge	Challenger (2011)	3.6 V6	GPEC2		
Dodge	Ram Promaster City (2015)	2.4L 16v Multiair II	ZF ES11-10xx		
Dodge	Challenger (2017)	6.4 V8 SRT 392	GPEC2A		
Dodge	Challenger (2016)	6.4 V8 SRT 392	GPEC2A		
Dodge	Challenger (2015)	6.4 V8 SRT 392	GPEC2A		
Dodge	Challenger (2015)	3.6 V6	GPEC2A		
Dodge	Challenger (2015)	6.4 V8 SRT 392 8AT	ZF 8HP70		
Dodge	RAM 1500 (2016)	3.0 V6 EcoDiesel 8AT	EDC17C79		 
Dodge	RAM 1500 (2013)	3.6 V6	GPEC2		










Vehicle	Model	Engine	Ecu	Micro	Methods
Dodge	Dart (2012)	2.4L 16v Multiair II	GPEC3		
Dodge	Dart (2012)	2.0L 16v Multiair II	GPEC3		
Dodge	Dart (2013)	2.4 16v	GPEC2		
Dodge	Ram Promaster City (2015)	2.4L 16v Multiair II	GPEC3		
Dodge	Nitro (2006)	2.8 CRD	EDC16CP31		 
Dodge	Avenger (2008)	2000	MPS6		
Dodge	Journey (2006)	2.0 16v CRD	EDC16U31		 
Dodge	Dart (2013)	1.4 16v MultiAir Turbo	8GMF		 
Dodge	Dart (2012)	1.4 16v MultiAir Turbo 6AT	8TDF OnCE		
Dodge	Magnum (2015)	3.6 V6	GPEC2A		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Dodge	Charger (2015)	3.6 V6	GPEC2A		
Dodge	GTS (2008)	Powershift 6 Speed	MPS6		
Dodge	Charger (2015)	5.7 V8	ZF 8HP70		
Dodge	Charger (2015)	6.4 V8	ZF 8HP70		
Dodge	Durango (2014)	5.7 V8 R/T 8AT	ZF 8HP70		
Dodge	RAM 1500 (2015)	3.6 V6	GPEC2A		
Dodge	RAM 1500 (2015)	5.7 V8	GPEC2A		
Dodge	RAM 1500 (2014)	3.0 V6 EcoDiesel 8AT	ZF 8HP70		
Dodge	RAM 4000 (2015)	5.7 V8	GPEC2A		
Dodge	RAM 1500 (2003)	5.7 V8	NGC5		














Vehicle	Model	Engine	Ecu	Micro	Methods
Dodge	RAM 1500 (2013)	5.7 V8 Hemi 8AT	ZF 8HP70		
Dodge	Challenger (2015)	6.2 V8 SRT Hellcat	GPEC2A		
Dodge	RAM Chassis Cab (2013)	6.7 L6	CM2350B OnCE		
Dodge	RAM Chassis Cab (2013)	6.7 L6	CM2350B OnCE		
Dodge	Caliber (2006)	2.0 16v CRD	EDC16U31		 
Dodge	Avenger (2006)	2.0 16v CRD	EDC16U31		 
Dodge	Grand Caravan (2015)	3.6 V6	GPEC2A		
Dodge	Ram ProMaster (2022)	3.6L 24v V6	ZF ES11-10xx		
Dodge	Ram H100 (2016)	2.5 16v CRDi	39199-4ADN0		 
Dodge	Magnum (2011)	6.4 V8	GPEC2		











Vehicle	Model	Engine	Ecu	Micro	Methods
Dodge	Magnum (2011)	5.7 V8	GPEC2		
Dodge	Magnum (2011)	3.6 V6	GPEC2		
Dodge	Charger (2011)	6.4 V8	GPEC2		
Dodge	Charger (2011)	5.7 V8	GPEC2		
Dodge	Charger (2011)	3.6 V6	GPEC2		
Dodge	Journey (2008)	Powershift 6 Speed	MPS6		
Dodge	RAM Chassis Cab (2008)	5.7 V8	NGC5		
Dodge	RAM 2500 (2013)	6.7 L6	CM2350B OnCE		
Dodge	RAM 2500 (2013)	6.7 L6	CM2350B OnCE		
Dodge	RAM 2500 (2013)	6.7 L6	CM2350B OnCE		

Vehicle	Model	Engine	Ecu	Micro	Methods
Dodge	RAM 2500 (2015)	6.7 L6	CM2350B OnCE		
Dodge	RAM 2500 (2016)	6.7 L6	CM2350B OnCE		
Dodge	RAM 3500 (2013)	6.7 L6	CM2350B OnCE		
Dodge	RAM 3500 (2013)	6.7 L6	CM2350B OnCE		
Dodge	RAM 3500 (2013)	6.7 L6	CM2350B OnCE		
Dodge	RAM 3500 (2015)	6.7 L6	CM2350B OnCE		
Dodge	RAM 3500 (2016)	6.7 L6	CM2350B OnCE		
Dodge	RAM Chassis Cab (2009)	5.7 V8	NGC5		
Dodge	RAM 2500 (2003)	5.7 V8	NGC5		











Vehicle	Model	Engine	Ecu	Micro	Methods
Dodge	RAM 2500 (2017)	6.7 L6	CM2350B OnCE		
Dodge	Caravan (2012)	3.6 V6	GPEC2		
Dodge	RAM 2500 (2009)	5.7 V8	NGC5		
Dodge	RAM 3500 (2003)	5.7 V8	NGC5		
Dodge	RAM 3500 (2009)	5.7 V8	NGC5		
Dodge	RAM 2500 (2013)	5.7 V8	GPEC2		
Dodge	RAM 3500 (2013)	5.7 V8	GPEC2		
Dongfeng	Rich 6 (2022)	2.3TD 8AT	DCM7.1AP		
Dongfeng	AX7 (2012)	1.6 16v Turbo	MED17.4.4		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Dongfeng	AX7 (2016)	2.3 16v 6AT	IAW 6KPI		
Dongfeng	AX7 (2016)	2.0 16v 6MT	IAW 6KPI		
Dongfeng	AX7 (2016)	2.0 16v 6AT	IAW 6KPI		
Donkervoort	D8 Gt	1.8 20v Turbo	ME7.5.5		
Effedi	Gasolone (2009)	1.5 D	EDC16C39		 
Effedi	Gasolone (2011)	1.5 16v	EDC16C39		 
Effedi	Gasolone (2009)	1.5 16v	EDC16C39		 
Faw	V80 (2016)	1600	MT62.1 OnCE		
Faw	XINFU (2017)	1400	MT62.1 OnCE		














Vehicle	Model	Engine	Ecu	Micro	Methods
Faw	Visi (2015)	1400	MT62.1 OnCE		
Faw	Tianjin (2014)	1600	MT62.1 OnCE		
Ferrari	P4/5 By Pininfarina (2006)	6.0 V12	ME7.3.2 - ME7.1.1		
Ferrari	488 Spider (2015)	3.9 V8 Twin-Turbo	MED17.3.5 M&S		 
Ferrari	Enzo (2004)	6.0 V12	ME7.3.2 - ME7.1.1		
Ferrari	F430 (2004)	4.3 V8 Spider F1	ME7.3.2 - ME7.1.1		
Ferrari	F430 (2008)	4.3 V8 Spider F1	ME7.3.2 - ME7.1.1		
Ferrari	SA Aperta (2011)	6.0 V12 Pininfarina	ME7.3.2 - ME7.1.1		
Ferrari	488 GTB (2015)	3.9 V8 Twin-Turbo	MED17.3.5		 
Ferrari	California T (2015)	3.8 V8 Twin-Turbo	MED17.3.5		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Ferrari	575M Maranello (2001)	5.8 V12 F1	ME7.3.2 - ME7.1.1		
Ferrari	575M Maranello (2006)	5.8 V12 GTZ Zagato	ME7.3.2 - ME7.1.1		
Ferrari	575M Maranello (2004)	5.8 V12 Superamerica F1	ME7.3.2 - ME7.1.1		
Ferrari	575M Maranello (2001)	5.8 V12	ME7.3.2 - ME7.1.1		
Ferrari	575M Maranello (2004)	5.8 V12 Superamerica	ME7.3.2 - ME7.1.1		
Ferrari	599 GTO (2010)	6.0 V12 GTO	ME7.3.2 - ME7.1.1		
Ferrari	F430 (2009)	4.3 V8 Scuderia Spider 16M	ME7.3.2 - ME7.1.1		
Ferrari	F430 (2005)	4.3 V8 Challenge	ME7.3.2 - ME7.1.1		
Ferrari	F430 (2008)	4.3 V8 Berlinetta	ME7.3.2 - ME7.1.1		
Ferrari	F430 (2004)	4.3 V8 Berlinetta	ME7.3.2 - ME7.1.1		


































Vehicle	Model	Engine	Ecu	Micro	Methods
Ferrari	F430 (2004)	4.3 V8 Spider	ME7.3.2 - ME7.1.1		
Ferrari	F430 (2007)	4.3 V8 430 Scuderia	ME7.3.2 - ME7.1.1		
Ferrari	F430 (2004)	4.3 V8 Berlinetta F1	ME7.3.2 - ME7.1.1		
Ferrari	F430 (2008)	4.3 V8 Berlinetta F1	ME7.3.2 - ME7.1.1		
Ferrari	F430 (2008)	4.3 V8 Spider	ME7.3.2 - ME7.1.1		
Ferrari	612 Scaglietti (2006)	5.8 V12	ME7.3.2 - ME7.1.1		
Ferrari	599 Fiorano (2006)	6.0 V12 GTB Fiorano	ME7.3.2 - ME7.1.1		
Ferrari	599 Fiorano (2009)	6.0 V12 GTB Fiorano China Spec	ME7.3.2 - ME7.1.1		
Ferrari	599 Fiorano (2006)	6.0 V12 GTB Fiorano F1	ME7.3.2 - ME7.1.1		
Ferrari	599 Fiorano (2009)	6.0 V12 GTB Fiorano HGTE	ME7.3.2 - ME7.1.1		

Vehicle	Model	Engine	Ecu	Micro	Methods
Ferrari	612 Scaglietti (2004)	5.8 V12	ME7.3.2 - ME7.1.1		
Ferrari	612 Scaglietti (2004)	5.8 V12 F1	ME7.3.2 - ME7.1.1		
Ferrari	612 Scaglietti (2006)	5.8 V12 F1	ME7.3.2 - ME7.1.1		
FIAT	Punto Evo (2009)	1.3 16v Multijet 95 DPF Automa	MJ8DF		 
FIAT	Punto Evo (2009)	1.3 16v Multijet 95 DPF	MJ8DF		 
FIAT	Punto Evo (2010)	1.3 16v Multijet 75 DPF	MJ8DF		 
FIAT	Punto Evo (2009)	1.3 16v Multijet 75 DPF	MJ8DF		 
FIAT	Siena (2009)	1.0 8v FlexPower	IAW 4SF		
FIAT	Siena (2008)	1.6 16v	IAW 4SF		
FIAT	Siena (2010)	1.8 8v FlexPower	IAW 4SF		



















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Siena	1.6 16v	IAW 4SF		
FIAT	500C (2009)	1.2 8v 5AT	IAW 5SF		
FIAT	500C (2015)	1.2 8v 5MT	IAW 5SF		
FIAT	Bravo (2008)	1.6 16v Multijet 105 DPF	EDC16C39		 
FIAT	Bravo (2009)	1.6 16v Multijet 120 DPF Autom	EDC16C39		 
FIAT	Bravo (2007)	1.9 8v Multijet 116 DPF	EDC16C39		 
FIAT	Bravo (2010)	1.4 16v 90	ME7.9.10		
FIAT	Bravo (2008)	1.4 16v T-Jet 120	ME7.9.10		
FIAT	Bravo (2011)	1.4 16v T-Jet 120	ME7.9.10		
FIAT	Bravo (2008)	1.4 16v T-Jet 120 Automatic	ME7.9.10		

Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Bravo (2011)	1.4 16v T-Jet 120 Automatic	ME7.9.10		
FIAT	Bravo (2008)	1.4 16v T-Jet 150	ME7.9.10		
FIAT	Bravo (2010)	1.8 16v E.TorQ	IAW 7GF OnCE		
FIAT	Siena	1.4 8v	IAW 4DF		
FIAT	Stilo (2004)	1.9 16v Mjet	EDC16C8		 
FIAT	500X (2019)	1.6 16v E-torQ 110 4x2	9GF		 
FIAT	500C (2010)	1.4 16v 5MT	ME7.9.10		
FIAT	500C (2009)	1.4 16v 6AT	ME7.9.10		
FIAT	500X (2014)	1.4 16v MultiAir Turbo	8GMK OnCE		
FIAT	Stilo (2005)	1.9 8v Mjet	EDC16C39		 














Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Stilo (2005)	1.9 16v Mjet	EDC16C39		 
FIAT	500X (2015)	1.6 16v Multijet II 120 4x2 Cr	EDC17C69		 
FIAT	Bravo (2008)	2.0 16v Multijet 165 DPF	EDC16C39		 
FIAT	Bravo (2007)	1.9 16v Multijet 150 DPF	EDC16C39		 
FIAT	Bravo (2010)	1.6 16v Multijet 90 DPF	EDC16C39		 
FIAT	500C (2009)	1.3 16v Multijet 5MT (75 hp)	MJD6F3		
FIAT	500C (2009)	1.4 16v 5MT	ME7.9.10		
FIAT	Punto Evo (2009)	1.6 16v Multijet 120 DPF	EDC16C39		 
FIAT	Bravo (2007)	1.4 16v T-Jet 150	ME7.9.10		
FIAT	Bravo (2007)	1.4 16v T-Jet 120	ME7.9.10		















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Bravo (2008)	1.6 16v Multijet 120 DPF	EDC16C39		 
FIAT	Bravo (2008)	1.6 16v Multijet 105	EDC16C39		 
FIAT	Bravo (2009)	1.6 16v Multijet 90	EDC16C39		 
FIAT	Bravo (2007)	1.9 8v Multijet 120 DPF	EDC16C39		 
FIAT	Bravo (2007)	1.9 8v Multijet 90 DPF	EDC16C39		 
FIAT	Freemont (2012)	3.6 V6	GPEC2		
FIAT	500L (2015)	1.3 16v Multijet 5MT (95 hp)	MJ9DF		
FIAT	500L (2015)	1.3 16v Multijet 5MT (85 hp)	MJ9DF		
FIAT	500L (2016)	1.6 16v Multijet 6AT	8TDF OnCE		
FIAT	500L (2013)	1.6 16v Multijet 6AT	8TDF OnCE		



















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Qubo (2010)	1.3 16v Mjet DPF	MJ8DF		 
FIAT	Talento (2015)	1.6 16v Multijet 6MT (120 hp)	EDC17C69		 
FIAT	Tipo (2015)	1.3 16v Multijet 5MT (95 hp)	MJ9DF		
FIAT	Punto (2012)	1.4 8v Natural Power	IAW 5SF		
FIAT	Punto (2012)	1.4 8v Natural Power	IAW 5SF		
FIAT	Doblo (2010)	1.4 16v T-Jet 120 Natural Powe	ME7.9.10		
FIAT	Doblo (2010)	1.6 Multijet 16v 90 DPF	EDC16C39		 
FIAT	Doblo (2010)	1.6 Multijet 16V 90 DPF Automa	EDC16C39		 
FIAT	Doblo (2010)	2.0 Multijet 16v 135 DPF	EDC16C39		 
FIAT	Doblo (2010)	1.4 16v 95	ME7.9.10		
















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Doblo (2010)	1.4 16v T-Jet 120	ME7.9.10		
FIAT	Doblo (2005)	1.9 8v Multijet	EDC16C39		 
FIAT	Strada (2010)	1.3 16v Mjet DPF	MJ8DF		 
FIAT	Croma (2005)	1.9 16v Mjet	EDC16C39		 
FIAT	Croma (2005)	1.9 16v Mjet	EDC16C39		 
FIAT	Croma (2005)	2.4 20v Mjet	EDC16C39		 
FIAT	Doblo (2010)	1.6 Multijet 16v 105 DPF	EDC16C39		 
FIAT	Doblo (2005)	1.3 16v Multijet DPF	MJD6F3		
FIAT	Doblo (2005)	1.9 8v Multijet	EDC16C39		 
FIAT	Doblo (2005)	1.9 8v Multijet DPF (120)	EDC16C39		 
























Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Strada (2006)	1.3 16v Mjet DPF	MJD6F3		
FIAT	Strada (2010)	1.6 16v Flexpower	IAW 7GF OnCE		
FIAT	Multipla (2003)	1.9 16v Mjet	EDC16C39		 
FIAT	Panda (2012)	1.3 16v Multijet II 75 4x4	MJ8DF		 
FIAT	Panda (2006)	1.3 16v Multijet DPF	MJD6F3		
FIAT	Ulysse (2008)	2.2 16v Jtd TwinTurbo	EDC16CP39		 
FIAT	Doblo (2001)	1.2 8v	IAW 4SF		
FIAT	Strada (2009)	1.4 8v Flexpower	IAW 4SF		
FIAT	Strada (2010)	1.8 8v FlexPower	IAW 4SF		
FIAT	Scudo (2007)	2.0 16v Mjet	SID803A		


















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Scudo (2007)	2.0 16v Mjet	SID803A		
FIAT	500 (2007)	1.3 16v Multijet 5MT (75 hp)	MJD6F3		
FIAT	500 (2007)	1.4 16v 5MT	ME7.9.10		
FIAT	Uno (2004)	1.0 8v	IAW 7GF OnCE		
FIAT	Talento (2016)	1.6 16v EcoJet TwinTurbo 6MT (	EDC17C84		 
FIAT	Talento (2016)	1.6 16v EcoJet TwinTurbo 6MT (	EDC17C84		 
FIAT	Talento (2016)	1.6 16v EcoJet TwinTurbo 6MT (	EDC17C84		 
FIAT	Talento (2016)	1.6 16v EcoJet TwinTurbo 6MT (	EDC17C84		 
FIAT	Ulysse (2006)	2.0 16v Jtd	SID803A		
FIAT	Ulysse (2006)	2.0 16v Jtd	SID803A		











Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	500 (2014)	1.2 8v 5AT	9GF		 
FIAT	Mobi (2016)	1.0 Flex	ME17.3.0		 
FIAT	Uno (2016)	1.0 Flex	ME17.3.0		 
FIAT	Uno (2015)	1.0 Flex	ME17.3.0		 
FIAT	Linea (2007)	1.4 16v T-Jet	ME7.9.10		
FIAT	Linea (2009)	1.6 16v Mjet	EDC16C39		 
FIAT	Linea (2008)	1.9 16v Mjet	EDC16C39		 
FIAT	Fiorino (2011)	1.3 16v Mjet DPF	MJ8DF		 
FIAT	Fiorino (2011)	1.3 16v Mjet DPF	MJ8DF		 
FIAT	Punto (2003)	1.3 16v Multijet Automatic	MJD6JF		

Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Idea (2004)	1.9 8v JTD	EDC16C8		 
FIAT	Punto (2003)	1.9 8v Multijet	EDC16C8		 
FIAT	Tipo (2015)	1.6 16v Multijet (120 hp)	EDC17C69		 
FIAT	Punto (2012)	1.3 16v Multijet 85 Eco	MJ8DF		 
FIAT	Punto (2012)	1.3 16v Multijet 75	MJ8DF		 
FIAT	Idea (2008)	1.6 16v Mjet	EDC16C39		 
FIAT	Qubo (2015)	1.3 16v Multijet 5MT (95 hp)	MJ9DF		
FIAT	Qubo (2015)	1.3 16v Multijet 5MT (80 hp)	MJ9DF		
FIAT	Panda (2015)	1.3 16v Multijet 5MT (95 hp)	MJ9DF		















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Panda (2016)	1.3 16v Multijet 5MT (80 hp)	MJ9DF		
FIAT	Panda (2015)	1.3 16v Multijet 4x4 5MT (95 h)	MJ9DF		
FIAT	Fiorino (2008)	1.4 8v	IAW 5SF		
FIAT	Linea (2007)	1.4 8v	IAW 5SF		
FIAT	Panda (2011)	1.4 8v Natural Power	IAW 5SF		
FIAT	Panda (2011)	1.4 8v Natural Power	IAW 5SF		
FIAT	500 (2008)	1.4 16v 5MT	ME7.9.10		
FIAT	500 (2007)	1.4 16v 6AT	ME7.9.10		
FIAT	Ulysse (2002)	2.0 16v	IAW 6LP		












Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Panda (2012)	1.2 8v	9GF OnCE		
FIAT	Panda (2012)	1.2 8v 4x4	9GF OnCE		
FIAT	Panda (2005)	1.3 16v Multijet 4x4	MJD6JF		
FIAT	Panda (2010)	1.2 8v 4x4	IAW 5SF		
FIAT	Ducato (2014)	2.0 16v Mjet	EDC17C69		 
FIAT	Panda (2010)	1.2 8v	IAW 5SF		
FIAT	Panda (2004)	1.3 16v Multijet	MJD6JF		
FIAT	Qubo (2009)	1.4 8v	IAW 5SF		
FIAT	500X (2018)	1.0 12v GSE 6MT	GPEC4LM		
FIAT	Punto Evo (2009)	1.4 8v Natural Power	9GF		 










Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Punto Evo (2009)	1.4 8v Natural Power	9GF		 
FIAT	Punto Evo (2009)	1.4 8v GPL	9GF		 
FIAT	Punto Evo (2009)	1.4 8v Automatic	9GF		 
FIAT	Punto Evo (2009)	1.4 8v	9GF		 
FIAT	Punto Evo (2010)	1.2 8v	9GF		 
FIAT	Punto Evo (2009)	1.2 8v	9GF		 
FIAT	500X (2015)	1.6 16v E-torQ 110 4x2	9GF		 
FIAT	Punto Evo (2009)	1.4 8v Natural Power	9GF OnCE		
FIAT	Punto Evo (2009)	1.4 8v Natural Power	9GF OnCE		
FIAT	Punto Evo (2009)	1.3 16v Multijet 90	MJD6JF		



















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Punto Evo (2009)	1.3 16v Multijet 90 Automatic	MJD6JF		
FIAT	Punto Evo (2009)	1.4 8v GPL	9GF OnCE		
FIAT	Punto Evo (2009)	1.2 8v	9GF OnCE		
FIAT	Punto Evo (2010)	1.2 8v	9GF OnCE		
FIAT	Punto Evo (2009)	1.4 8v Automatic	9GF OnCE		
FIAT	500X (2015)	1.3 16v Multijet 5MT (95 hp)	MJ9DF		
FIAT	500C (2015)	1.3 16v Multijet 5MT (95 hp)	MJ9DF		
FIAT	500X (2014)	1.4 16v MultiAir Turbo	8GMK		
FIAT	500C (2015)	1.2 8v 5AT	IAW 5SF		
FIAT	500X (2015)	1.6 16v E-torQ 110 4x2	9GF OnCE		


















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Grande Punto (2007)	1.4 16v T-Jet	ME7.9.10		
FIAT	Grande Punto (2011)	1.6 16v E.TorQ	IAW 7GF OnCE		
FIAT	Grande Punto (2008)	1.6 16v Multijet 120	EDC16C39		 
FIAT	Grande Punto (2005)	1.9 8v Multijet 130	EDC16C39		 
FIAT	Grande Punto (2005)	1.9 8v Multijet 120	EDC16C39		 
FIAT	Palio (2009)	1.3 16v Mjet	MJD6F3		
FIAT	Mille (2005)	1.0 8v	IAW 4SF		
FIAT	Doblo (2005)	1.4 8v	IAW 5SF		
FIAT	Doblo (2004)	1.3 16v Multijet	MJD6JF		
FIAT	Toro (2015)	2.0 16v Multijet 9AT	EDC17C69		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Toro (2015)	2.0 16v Multijet 6MT	EDC17C69		 
FIAT	124 Spider (2016)	1.4 16v MultiAir Turbo 6MT	8GMK OnCE		
FIAT	124 Spider (2016)	1.4 16v MultiAir Turbo 6AT	8GMK OnCE		
FIAT	500 (2007)	1.2 8v 5MT	IAW 5SF		
FIAT	Scudo (2007)	1.6 16v Mjet	EDC16C34		 
FIAT	500 (2016)	1.2 8v 5AT	9GF OnCE		
FIAT	500 (2014)	1.2 8v 5AT	9GF OnCE		
FIAT	Ducato (2016)	2.3 Mjet	MJ9DF		
FIAT	Ducato (2016)	2.3 Mjet	MJ9DF		
FIAT	Ducato (2016)	2.3 Mjet	MJ9DF		

















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Ducato (2015)	2.3 Mjet	MJ9DF		
FIAT	500 (2015)	1.3 16v Multijet 5MT (95 hp)	MJ9DF		
FIAT	500 (2016)	1.2 8v 5MT	IAW 5SF		
FIAT	500 (2007)	1.2 8v 5AT	IAW 5SF		
FIAT	500 (2015)	1.2 8v 5MT	9GF OnCE		
FIAT	500 (2015)	1.2 8v 5AT	9GF OnCE		
FIAT	Ducato (2011)	2.2 Mjet	SID208		
FIAT	Ducato (2014)	2.2 Mjet	SID208		
FIAT	Ducato (2013)	2.2 Mjet	SID208		
FIAT	Ducato (2012)	2.2 Mjet	SID208		

Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Ducato (2011)	2.2 Mjet	SID208		
FIAT	Ducato (2011)	2.2 Mjet	SID208		
FIAT	Doblo (2010)	1.3 Multijet 16v 90 DPF	MJ8DF		 
FIAT	Freemont (2012)	2.0 16v Multijet II 170 4x4 MT	EDC17C49		 
FIAT	Freemont (2012)	2.0 16v Multijet II 170 4x4 AT	EDC17C49		 
FIAT	Freemont (2011)	2.0 16v Multijet II 170 AT	EDC17C49		 
FIAT	Freemont (2011)	2.0 16v Multijet II 140 MT	EDC17C49		 
FIAT	Doblo (2014)	2.0 Multijet 16v 135 DPF	EDC17C49		 
FIAT	Doblo (2014)	1.6 Multijet 16V 90 DPF Automa	EDC17C49		 
FIAT	Doblo (2014)	1.6 Multijet 16v 90 DPF	EDC17C49		 












Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Doblo (2014)	1.6 Multijet 16v 105 DPF	EDC17C49		 
FIAT	Panda (2012)	1.2 8v	9GF		 
FIAT	Panda (2012)	1.2 8v 4x4	9GF		 
FIAT	Cronos (2018)	1.3 8v FireFly FLEX	IAW 10GF		
FIAT	Cronos (2018)	1.8 16v E.TorQ FLEX	IAW 10GF		
FIAT	Palio (2004)	1.0 8v	IAW 4SF		
FIAT	Palio (2005)	1.4 8v	IAW 4SF		
FIAT	Palio (2005)	1.4 8v Flexpower	IAW 4SF		
FIAT	Palio (2005)	1.8 8v	IAW 4SF		
FIAT	Palio (2009)	1.4 8v Flexpower	IAW 4SF		

Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Palio (2010)	1.8 8v FlexPower	IAW 4SF		
FIAT	Panda (2012)	1.3 16v Multijet II 75	MJ8DF		 
FIAT	Panda (2010)	1.3 16v Multijet DPF 4x4	MJ8DF		 
FIAT	Panda (2010)	1.3 16v Multijet DPF	MJ8DF		 
FIAT	Tipo (2017)	1.6 16v E-torQ (110 hp)	9GF OnCE		
FIAT	Tipo (2015)	1.6 16v Multijet 6AT	8TDF OnCE		
FIAT	Punto (2012)	1.4 8v Easy Power	IAW 5SF		
FIAT	Punto (2012)	1.2 8v	IAW 5SF		
FIAT	Punto (2015)	1.2 8v	9GF OnCE		
FIAT	Idea (2004)	1.3 16v Mjet	MJD6JF		












Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Idea (2005)	1.4 8v	IAW 5SF		
FIAT	Punto (2003)	1.3 16v Multijet	MJD6JF		
FIAT	Argo (2016)	1.3 8v FireFly FLEX	IAW 10GF		
FIAT	Argo (2016)	1.0 6v FireFly FLEX	IAW 10GF		
FIAT	Tipo (2017)	1.6 16v E-torQ (110 hp)	9GF		 
FIAT	Punto (2015)	1.2 8v	9GF		 
FIAT	Punto (2012)	1.4 16v MultiAir 135	8GMF		 
FIAT	Punto (2012)	1.4 16v MultiAir 105	8GMF		 
FIAT	Argo (2016)	1.8 16v E.TorQ FLEX	IAW 10GF		
FIAT	Punto (2012)	1.3 16v Multijet 95	MJ8DF		 















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Idea (2010)	1.3 16v Mjet DPF	MJ8DF		 
FIAT	Idea (2008)	1.3 16v Mjet DPF	MJ8DF		 
FIAT	500L (2014)	1.6 16v Multijet 6MT (120 hp)	EDC17C49		 
FIAT	500L (2013)	1.6 16v Multijet 6MT (105 hp)	EDC17C49		 
FIAT	500L (2014)	1.4 16v T-Jet MultiAir 6MT	8GMF		 
FIAT	500L (2014)	1.4 16v T-Jet MultiAir 6AT	8GMF		 
FIAT	Albea (2002)	1.4 8v	IAW 5SF		
FIAT	500C (2009)	1.2 8v 5MT	IAW 5SF		
FIAT	Punto Evo (2009)	1.4 8v	9GF OnCE		
FIAT	Stilo (2005)	1.6 16v	IAW 5SF		


























Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Aegea (2015)	1.6 16v Multijet 6AT	8TDF OnCE		
FIAT	500X (2018)	1.3 16v GSE 6AT	8TDF OnCE		
FIAT	500X (2014)	1.4 16v Turbo MultiAir (140) 6	8TDF OnCE		
FIAT	500X (2016)	1.6 16v Multijet 6AT	8TDF OnCE		
FIAT	500X (2014)	1.6 16v Multijet 6AT	8TDF OnCE		
FIAT	Fullback (2016)	2.4 TD 6MT	RA6		
FIAT	Fullback (2016)	2.4 TD 5AT	RA6		
FIAT	Fullback (2016)	2.4 TD 6MT	RA6		
FIAT	Fullback (2016)	2.4 TD 5AT	RA6		
FIAT	Punto Evo (2009)	1.4 16v MultiAir 135	8GMF		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Punto Evo (2009)	1.4 16v MultiAir 105	8GMF		 
FIAT	500X (2016)	2.4L 16v Multiair II	GPEC3		
FIAT	500X (2015)	1.4 16v MultiAir Turbo	8GMK		
FIAT	500X (2014)	1.4 16v MultiAir Turbo 4X4	8GMK		
FIAT	500X (2015)	1.4 16v MultiAir Turbo 4X4	8GMK		
FIAT	500X (2014)	1.4 16v MultiAir Turbo 4X4	8GMK OnCE		
FIAT	Bravo (2014)	1.6 16v Multijet 120 DPF Autom	EDC17C49		 
FIAT	Bravo (2014)	1.6 16v Multijet 120 DPF	EDC17C49		 
FIAT	500C (2009)	1.3 16v Multijet 5MT (95 hp)	MJ8DF		 
FIAT	500X (2015)	2.4 16v Tigershark MultiAir II	ZF ES11-10xx		















Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	500X (2018)	2.0 16v Multijet II	ZF ES11-10xx		
FIAT	500X (2014)	2.0 16v Multijet II	ZF ES11-10xx		
FIAT	Bravo (2010)	1.4 16v MultiAir Turbo 140	8GMF		 
FIAT	Scudo (2007)	2.0 16v	IAW 6LP		
FIAT	Uno (2016)	1.3 8v FireFly FLEX	IAW 10GF		
FIAT	Mobi (2016)	1.0 6v FireFly FLEX	IAW 10GF		
FIAT	Uno (2016)	1.0 6v FireFly FLEX	IAW 10GF		
FIAT	500X (2014)	2.0 16v Multijet II	EDC17C69		 
FIAT	500X (2018)	1.3 16v GSE 6AT	GPEC4LM		

Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	500 (2009)	1.3 16v Multijet 5MT (95 hp)	MJ8DF		 
FIAT	Ducato (2020)	2.3 Multijet II 9AT	MJ9DF		
FIAT	500 (2015)	1.2 8v 5MT	9GF		 
FIAT	500 (2016)	1.2 8v 5AT	9GF		 
FIAT	500 (2015)	1.2 8v 5AT	9GF		 
FIAT	500L (2017)	1.6 16v Multijet 6MT (120 hp)	EDC17C69		 
FIAT	Toro (2017)	2.4L 16v Multiair II	GPEC3		
FIAT	124 Spider (2016)	1.4 16v MultiAir Turbo 6MT	8GMK		
FIAT	124 Spider (2016)	1.4 16v MultiAir Turbo 6AT	8GMK		











Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Toro (2016)	2.4L 16v Multiair II Bifuel	ZF ES11-10xx		
FIAT	Toro (2016)	2.4L 16v Multiair II	ZF ES11-10xx		
FIAT	Toro (2016)	2.0 16v Multijet 9AT	ZF ES11-10xx		
FIAT	Toro (2016)	1.8 16v E.TorQ FLEX	IAW 10GF		
FIAT	Grande Punto (2005)	1.2 8v	IAW 5SF		
FIAT	Grande Punto (2005)	1.4 8v	IAW 5SF		
FIAT	Palio (2003)	1.3 16v Mjet	MJD6JF		
FIAT	Grande Punto (2008)	1.4 8v Natural Power	IAW 5SF		
FIAT	Grande Punto (2011)	1.4 8v Natural Power	IAW 5SF		
FIAT	Grande Punto (2009)	1.4 8v LPG	IAW 5SF		













Vehicle	Model	Engine	Ecu	Micro	Methods
FIAT	Grande Punto (2011)	1.2 8v	IAW 5SF		
FIAT	Grande Punto (2010)	1.4 8v	IAW 5SF		
FIAT	Grande Punto (2005)	1.4 8v Automatic	IAW 5SF		
FIAT	Grande Punto (2006)	1.4 16v	IAW 5SF		
FIAT	Grande Punto (2008)	1.6 16v Multijet 120 DPF	EDC16C39		 
FIAT	Grande Punto (2008)	1.4 16v T-jet	ME7.9.10		
FIAT	Grande Punto (2011)	1.8 16v E.TorQ	IAW 7GF OnCE		
Fisker	Karma (2011)	2.0 16v VVT DI Turbo Ecotec	MED9.6.1		 
Force Motors	Gurkha (2021)	2.6L CR	DCM7.1AP		
Ford	Ka (2014)	1.2 5MT	IAW 9GF		 










Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Ecosport (2013)	1.5 TDCi 5MT	EDC17C10		 
Ford	Ecosport (2012)	1.5 Duratorq TDCi 5MT	EDC17C10		 
Ford	Tourneo Courier (2014)	1.6 TDCi 5MT	EDC17C10		 
Ford	Tourneo Courier (2016)	1.5 TDCi 5MT	EDC17C70		 
Ford	Tourneo Courier (2014)	1.5 TDCi 5MT	EDC17C10		 
Ford	Tourneo Courier (2015)	1.5 TDCi 5MT	EDC17C10		 
Ford	Tourneo Courier (2016)	1.5 TDCi 5MT	EDC17C70		 
Ford	Tourneo Courier (2015)	1.5 TDCi 5MT	EDC17C10		 
Ford	Tourneo Courier (2016)	1.5 TDCi 5MT	EDC17C70		 
Ford	Ecosport (2015)	1.5 TDCi 5MT	EDC17C70		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Everest (2007)	3.0 TDCi 5MT	EDC16C3		 
Ford	Ecosport (2012)	1.5 5MT	EMS2211		
Ford	Ecosport (2017)	1.5 TDCi 6MT	MD1CS005		
Ford	Ecosport (2013)	1.5 Ti-VCT 6AT	EMS2211		
Ford	Ka (2014)	1.2 5MT	IAW 9GF		
Ford	Tourneo Courier (2016)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	Ecosport (2016)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	Ecosport (2016)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	Territory (2009)	2.7 TDCI	6HP26		
Ford	Territory (2008)	4.0 6AT	6HP26		


































Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Ecosport (2018)	1.0 EcoBoost	MG1CS017		
Ford	Mondeo (2007)	2.0 TDCi 6AT	SID206		
Ford	Focus ST (2005)	2.5 ST 6MT	ME9.0		
Ford	B-Max (2011)	1600	DPS6		
Ford	C-Max (2012)	1500 TDCi	DPS6		
Ford	Figo (2012)	Powershift 6 Speed	DPS6		
Ford	Transit Connect (2017)	1.0 EcoBoost	MG1CS016		
Ford	Transit Courier (2017)	1.0 EcoBoost	MG1CS016		
Ford	Mondeo (2017)	1.0 EcoBoost	MG1CS016		
Ford	C-Max (2017)	1.0 EcoBoost	MG1CS016		


Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	C-Max (2017)	1.0 EcoBoost	MG1CS016		
Ford	B-Max (2017)	1.0 EcoBoost	MG1CS016		
Ford	B-Max (2017)	1.0 EcoBoost	MG1CS016		
Ford	Fiesta ST (2016)	1.6 EcoBoost 6MT	MED17.0.1		 
Ford	Fiesta ST (2016)	1.6 EcoBoost 6MT	MED17.0.1		 
Ford	Raptor (2017)	3.5 EcoBoost V6 10AT	MG1CS015		
Ford	Mustang GT Export (2018)	5.0 Ti-VCT V8 10AT	MG1CS019		
Ford	Mustang GT Export (2018)	5.0 Ti-VCT V8 6MT	MG1CS019		
Ford	Tourneo Connect (2006)	1.8 TDCi 5MT	SID206		
Ford	Tourneo Connect (2006)	1.8 TDCi 5MT	SID206		























Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	C-Max (2015)	1.6 Duratec TI-VCT 5MT	EMS2204		
Ford	C-Max (2015)	1.5 Ecoboost 6MT	EMS2511		 
Ford	C-Max (2015)	1.5 EcoBoost 6AT	EMS2511		 
Ford	C-Max (2010)	1.6 Duratec TI-VCT 5MT	EMS2204		
Ford	C-Max (2010)	1.6 Duratec TI-VCT 5MT	EMS2204		
Ford	C-Max (2010)	1.6 Duratec TI-VCT 5MT	EMS2204		
Ford	C-Max (2010)	1.6 Duratec TI-VCT 5MT	EMS2204		
Ford	F-250 Super Duty (2020)	6.7 V8 Power Stroke 6AT	MD1CP006		
Ford	Bantam (2009)	1.4 TDCi 5MT	SID206		
Ford	Kuga (2020)	1.5 EcoBoost	MG1CS016		

Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Kuga (2002)	2.0 TDCI	MPS6		
Ford	Kuga (2014)	1.5 EcoBoost 6AT	EMS2511		 
Ford	Kuga (2016)	1.5 Ecoboost 6MT	EMS2511		 
Ford	Kuga (2014)	1.5 Ecoboost 6MT	EMS2511		 
Ford	Ranger (2012)	2.5 Flex 5MT	EMS2207		
Ford	Ecosport (2017)	1.0 EcoBoost	MG1CS016		
Ford	Ecosport (2017)	1.0 EcoBoost	MG1CS016		
Ford	Aspire (2010)	Powershift 6 Speed	DPS6		
Ford	Ecosport (2013)	1500 Ti-VCT	DPS6		
Ford	Ecosport (2010)	1500 Ti-VCT	DPS6		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Ecosport (2013)	1.5 Ti-VCT 5MT	8M51		
Ford	Ecosport (2012)	1.5 5MT	8M51		
Ford	Ecosport (2013)	1.5 Ti-VCT 6AT	8M51		
Ford	Everest (2015)	3.2 TDCi 6AT	SID209		  
Ford	Everest (2015)	2.2 TDCi 6MT	SID209		  
Ford	Territory (2011)	2.7 TDCi 6AT	SID204		
Ford	Ecosport (2012)	1600 Ti-VCT	MPS6		
Ford	Ka (2011)	1.3 TDCi 5MT	MJ8DF		 
Ford	Edge (2015)	2.7 6AT	MEDG17.0		
Ford	Endeavour (2007)	3.0 TDCi 5MT	EDC16C3		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Endeavour (2007)	2.5 TDCi 5MT	EDC16C3		 
Ford	Mustang Convertible (2015)	2.3 Ecoboost 6MT	MEDG17.0		
Ford	Mustang Convertible (2015)	2.3 Ecoboost 6AT	MEDG17.0		
Ford	Mustang Convertible (2015)	2.3 Ecoboost 6MT	MEDG17.0		
Ford	Tourneo Connect (2013)	1.6 Ecoboost 6AT	MEDG17.0		
Ford	Tourneo Connect (2016)	1.5 TDCi 6MT	EDC17C70		 
Ford	Tourneo Connect (2015)	1.5 TDCi 6AT	EDC17C10		 
Ford	Tourneo Connect (2016)	1.5 TDCi 5MT	EDC17C70		 
Ford	Tourneo Connect (2016)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	Mustang Convertible (2015)	2.3 Ecoboost 6AT	MEDG17.0		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Edge (2019)	2.7L ST V6 6AT Ecoboost	MG1CS019		
Ford	Tourneo (2010)	1500 TDCi	DPS6		
Ford	Fiesta ST (2018)	1.5 EcoBoost	MG1CS016		
Ford	Transit (2017)	1.0 EcoBoost	MG1CS016		
Ford	Fiesta (2017)	1.0 EcoBoost	MG1CS016		
Ford	Expedition (2018)	3.5 EcoBoost Platinum Series V	MG1CS015		
Ford	Expedition (2018)	3.5 EcoBoost V6 10AT	MG1CS015		
Ford	Fiesta (2011)	1000 EcoBoost	DPS6		
Ford	Fiesta (2015)	1.5 TDCi 5MT	EDC17C70		 
Ford	Fiesta (2015)	1.5 TDCi 5MT	EDC17C70		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Fiesta (2015)	1.5 TDCi 5MT	EDC17C70		 
Ford	Figo Aspire (2015)	1.5 TDCi 5MT	EDC17C10		 
Ford	Transit (2004)	2.4 TDCi V185	J1850		
Ford	F-150 (2017)	5.0 Ti-VCT V8 10AT	MG1CS019		
Ford	Transit (2013)	2.2 TDCi 6MT	SID208		  
Ford	Transit (2012)	2.2 TDCi	SID208		  
Ford	Transit (2013)	2.2 TDCi 6MT	SID208		  
Ford	Transit (2013)	2.2 TDCi 6MT	SID208		  
Ford	Transit (2013)	2.2 TDCi 6MT	SID208		  
Ford	Fiesta (2018)	1.0 EcoBoost	MG1CS017		























Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Focus (2016)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	Focus (2016)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	Fiesta (2017)	1.5 TDCi 6MT	EDC17C70		 
Ford	Fiesta (2017)	1.5 TDCi 6MT	EDC17C70		 
Ford	Fiesta (2017)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	Fiesta (2017)	1.0 EcoBoost 6AT	MED17.0.7		 
Ford	Fiesta (2010)	1.6 TDCi 5MT	EDC17C10		 
Ford	Fiesta (2008)	1.6 TDCi 5MT	EDC17C10		 
Ford	Fiesta (2011)	1.4 TDCi 5MT	EDC17C10		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Fiesta (2010)	1.4 TDCi 5MT	EDC17C10		 
Ford	Fiesta (2010)	1.6 Duratec TI-VCT 5MT	EMS2205		
Ford	Fiesta (2010)	1.4 Duratec 5MT	EMS2205		
Ford	Fiesta (2013)	1.6 Duratec TI-VCT 6AT	EMS2211		
Ford	Fiesta (2011)	1.6 Duratec TI-VCT 5MT	EMS2205		
Ford	Fiesta (2010)	1.4 Duratec 5AT	EMS2205		
Ford	F-350 Super Duty (2011)	6.7 V8 Power Stroke	EDC17CP05		 
Ford	F-350 Super Duty (2015)	6.7 V8 Power Stroke	EDC17CP05		 
Ford	Fiesta (2015)	1.5 TDCi 5MT	EDC17C70		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	F-450 Super Duty (2011)	6.7 V8 Power Stroke	EDC17CP05		 
Ford	F-450 Super Duty (2015)	6.7 V8 Power Stroke	EDC17CP05		 
Ford	Focus C-Max (2003)	1.6 TDCi 6AT	EDC16C3		 
Ford	Focus C-Max (2003)	1.6 TDCi 6AT	EDC16C3		 
Ford	Focus C-Max (2003)	1.6 TDCi 5MT	EDC16C3		 
Ford	Focus C-Max (2003)	1.6 TDCi 5MT	EDC16C3		 
Ford	Focus C-Max (2005)	1.6 TDCi 5MT	EDC16C3		 
Ford	Focus C-Max (2004)	1.6 TDCi 5MT	EDC16C3		 
Ford	Focus C-Max (2005)	1.6 TDCi 5MT	EDC16C3		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Focus C-Max (2004)	1.6 TDCi 5MT	EDC16C3		 
Ford	Focus (2004)	1.6 TDCi DPF 5MT	EDC16C34		 
Ford	Focus (2011)	1.6 EcoBoost 6MT	MED17.0		 
Ford	Focus (2012)	1.6 TDCi EOnetic 88g 6MT	EDC17C10		 
Ford	Focus (2012)	1.6 TDCi EOnetic 99g 6MT	EDC17C10		 
Ford	Focus (2012)	1.6 EcoBoost 6MT	MED17.0		 
Ford	Focus (2011)	1.6 EcoBoost 6MT	MED17.0		 
Ford	Focus (2014)	1.5 TDCi 6MT	EDC17C70		 
Ford	Focus (2014)	1.5 TDCi 6AT	EDC17C70		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Focus (2014)	1.5 TDCi 6MT	EDC17C70		 
Ford	Focus (2014)	1.5 TDCi ECONetic 88g 6MT	EDC17C70		 
Ford	Focus (2015)	1.6 TDCi 6MT	EDC17C10		 
Ford	Focus (2015)	1.6 TDCi 6MT	EDC17C10		 
Ford	Fusion USA (2013)	2.0 6AT	MEDG17.0		
Ford	S-Max (2010)	1.6 EcoBoost 6MT	MED17.0		 
Ford	Focus RS (2016)	2.3 RS EcoBoost	MEDG17.0		
Ford	Focus C-Max (2006)	1.6 TDCi 6AT	EDC16C34		 
Ford	Focus C-Max (2006)	1.6 TDCi 6AT	EDC16C34		 
Ford	Focus C-Max (2006)	1.6 TDCi 5MT	EDC16C34		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Focus C-Max (2006)	1.6 TDCi 5MT	EDC16C34		 
Ford	Focus C-Max (2006)	1.6 TDCi 5MT	EDC16C34		 
Ford	Focus C-Max (2006)	1.6 TDCi 5MT	EDC16C34		 
Ford	Fusion USA (2013)	1.6 6MT	MEDG17.0		
Ford	Fusion USA (2014)	1.6 6AT	MEDG17.0		
Ford	Focus (2013)	1500 TDCi	DPS6		
Ford	Focus (2011)	2000 TDCi	MPS6		
Ford	Focus (2011)	2000 TDCi	MPS6		
Ford	Focus (2011)	2000 TDCi ST	MPS6		
Ford	S-Max (2008)	2300	MPS6		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Escape (2020)	1.5 EcoBoost	MG1CS016		
Ford	Focus (2018)	1.0 EcoBoost	MG1CS017		
Ford	Fairlane (2011)	5	6HP26		
Ford	Ranger T6 (2012)	2.2 TDCi 6MT	SID208		  
Ford	Ranger T6 (2011)	2.2 TDCi 6MT	SID208		  
Ford	Ranger T6 (2012)	2.2 TDCi 6MT	SID208		  
Ford	Ranger T6 (2012)	2.2 TDCi 6AT	SID208		  
Ford	Transit Custom (2013)	2.2 TDCi 6MT	SID208		  
Ford	Transit Custom (2013)	2.2 TDCi 6MT	SID208		  
Ford	Transit Custom (2013)	2.2 TDCi 6MT	SID208		  
















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Ranger T6 (2012)	3.2 TDCi 6MT	SID208		  
Ford	Ranger T6 (2016)	2.2 TDCi 6MT	SID209		  
Ford	Ranger T6 (2015)	2.2 TDCi 6MT	SID209		  
Ford	Transit Custom (2017)	1.0 EcoBoost	MG1CS016		
Ford	Focus (2017)	1.0 EcoBoost	MG1CS016		
Ford	Focus (2018)	1.5 EcoBoost	MG1CS016		
Ford	Focus (2018)	1.5 EcoBoost	MG1CS016		
Ford	F-150 (2009)	5.4 V8	MEDG9.8		
Ford	Fiesta (2013)	1.6 Duratec TI-VCT 6AT	8M51		
Ford	Fiesta (2015)	1.6 Duratec TI-VCT 5MT	8M51		





































Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Fiesta (2012)	1.6 Duratec TI-VCT 6AT	8M51		
Ford	Transit (2015)	2.2 TDCi 6MT	SID209		  
Ford	Transit (2015)	2.2 TDCi 6MT	SID209		  
Ford	Transit (2015)	2.2 TDCi 6MT	SID209		  
Ford	Transit (2015)	2.2 TDCi	SID209		  
Ford	F-150 (2017)	3.5 EcoBoost 10AT	MG1CS015		
Ford	F-150 (2017)	3.5 EcoBoost 10AT	MG1CS015		
Ford	Puma (2019)	1.0 EcoBoost Hybrid 6MT	MG1CS016		
Ford	Puma (2019)	1.0 EcoBoost 6MT	MG1CS016		
Ford	Galaxy	2.8 6MT	ME7.1		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Galaxy	2.8 5AT	ME7.1		
Ford	Focus (2012)	1.6 Ti-VCT LPG	EMS2204		
Ford	Focus (2011)	1.6 Ti-VCT 5MT	EMS2204		
Ford	Focus (2015)	1.6 Ti-VCT LPG	EMS2204		
Ford	Focus (2014)	1.5 Ecoboost 6MT	EMS2511		 
Ford	Focus (2014)	1.5 EcoBoost 6AT	EMS2511		 
Ford	Focus (2014)	1.5 Ecoboost 6MT	EMS2511		 
Ford	Focus (2014)	1.5 EcoBoost 6AT	EMS2511		 
Ford	Focus (2011)	1.6 Ti-VCT 6AT	EMS2204		
Ford	Focus (2015)	1.6 Ti-VCT 5MT	EMS2204		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Ranger T6 (2015)	2.2 TDCi 6MT	SID209		  
Ford	Ranger T6 (2016)	2.2 TDCi 6AT	SID209		  
Ford	Ranger T6 (2015)	2.2 TDCi 6AT	SID209		  
Ford	Transit Custom (2015)	2.2 TDCi 6MT	SID209		  
Ford	Transit Custom (2015)	2.2 TDCi 6MT	SID209		  
Ford	Transit Custom (2015)	2.2 TDCi 6MT	SID209		  
Ford	Tourneo Custom (2015)	2.2 TDCi 6MT	SID209		  
Ford	Tourneo Custom (2015)	2.2 TDCi 6MT	SID209		  
Ford	F-250 Super Duty (2015)	6.7 V8 Power Stroke	EDC17CP05		 
Ford	F-250 Super Duty (2016)	6.7 V8 Power Stroke	EDC17CP05		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Kuga (2020)	1.5 TDCi EcoBlue 8AT	MD1CS005		
Ford	Kuga (2020)	1.5 TDCi EcoBlue 6MT	MD1CS005		
Ford	Kuga (2017)	1.5 EcoBoost 6AT	EMS2510		 
Ford	Kuga (2012)	1.6 EcoBoost 6AT	MED17.0.1		 
Ford	Kuga (2008)	2.0 TDCi 6MT	SID803A		
Ford	Kuga (2012)	2.0 EcoBoost 6AT	MEDG17.0		
Ford	Falcon (2012)	5000 V8	6HP26		
Ford	Kuga (2016)	1.5 TDCi 6MT	EDC17C70		 
Ford	Kuga (2016)	1.5 TDCi 6AT	EDC17C70		 
Ford	Tourneo Connect (2013)	1.0 EcoBoost 6MT	MED17.0.1		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Tourneo Connect (2013)	1.6 TDCi 6MT	SID807EVO		 
Ford	Tourneo Connect (2013)	1.6 TDCi 5MT	SID807EVO		 
Ford	Tourneo Connect (2013)	1.6 TDCi 5MT	SID807EVO		 
Ford	Edge (2011)	2.0 6AT	MED17		 
Ford	Endeavour (2015)	3.2 TDCi 6AT	SID209		  
Ford	Endeavour (2015)	2.2 TDCi 6AT	SID209		  
Ford	Fiesta ST (2013)	1.6 EcoBoost 6MT	MED17.0.1		 
Ford	Edge (2015)	2.0 TDCi 6MT	DCM6.1		
Ford	Edge (2015)	2.0 TDCi Bi-Turbo 6AT	DCM6.1		
Ford	Mustang Convertible (2011)	5.0 V8 6MT	5WY8 OnCE		














Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Mustang Convertible (2013)	5.0 V8 6MT	5WY8 OnCE		
Ford	Mustang Convertible (2011)	5.0 V8 AT	5WY8 OnCE		
Ford	Mustang Convertible (2013)	5.0 V8 AT	5WY8 OnCE		
Ford	Tourneo Connect (2015)	1.5 TDCi 5MT	EDC17C10		 
Ford	Tourneo Connect (2015)	1.5 TDCi 6MT	EDC17C10		 
Ford	Tourneo Connect (2015)	1.5 TDCi 5MT	EDC17C10		 
Ford	Tourneo Connect (2016)	1.5 TDCi 5MT	EDC17C70		 
Ford	Tourneo Connect (2016)	1.5 TDCi 6AT	EDC17C70		 
Ford	Tourneo Connect (2006)	1.8 TDCi 5MT	SID206		
Ford	Tourneo Connect (2006)	1.8 TDCi 5MT	SID206		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Tourneo Connect (2006)	1.8 TDCi 5MT	SID206		
Ford	Tourneo Connect (2006)	1.8 TDCi 5MT	SID206		
Ford	Tourneo Connect (2002)	1.8 TDCi 5MT	MPC555		
Ford	F-550 Super Duty (2011)	6.7 V8 Power Stroke	EDC17CP05		 
Ford	F-550 Super Duty (2015)	6.7 V8 Power Stroke	EDC17CP05		 
Ford	Tourneo Custom (2013)	2.2 TDCi 6MT	SID208		  
Ford	Tourneo Custom (2013)	2.2 TDCi 6MT	SID208		  
Ford	Tourneo Custom (2013)	2.2 TDCi 6MT	SID208		  
Ford	F-550 Super Duty (2020)	6.7 V8 Power Stroke 6AT	MD1CP006		
Ford	Galaxy (2015)	1.5 Ecoboost 6MT	MED17.0.1		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Galaxy (2015)	2.0 Ecoboost 6AT	MEDG17.0		
Ford	Galaxy (2010)	2.0 Ecoboost 6AT	MED17.0		 
Ford	Galaxy (2012)	1.6 Ecoboost 6AT	MED17.0		 
Ford	Galaxy (2015)	1.5 Ecoboost 6MT	MED17.0		 
Ford	C-Max (2008)	1.6 TDCi 5MT	EDC16C34		 
Ford	C-Max (2007)	1.6 TDCi 5MT	EDC16C34		 
Ford	C-Max (2008)	1.6 TDCi 5MT	EDC16C34		 
Ford	C-Max (2007)	1.6 TDCi 5MT	EDC16C34		 
Ford	C-Max (2007)	1.6 TDCi 5MT	EDC16C34		 
Ford	C-Max (2007)	1.6 TDCi 5MT	EDC16C34		 




































Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Focus (2011)	1.6 Ti-VCT 5MT	EMS2215		
Ford	Focus (2011)	1.6 Ti-VCT 5MT	EMS2215		
Ford	Focus (2012)	1.6 Ti-VCT LPG	EMS2215		
Ford	Focus (2011)	1.6 Ti-VCT 5MT	EMS2215		
Ford	Focus (2015)	1.6 Ti-VCT LPG	EMS2215		
Ford	Focus (2011)	1.6 Ti-VCT 6AT	EMS2215		
Ford	Focus (2015)	1.6 Ti-VCT 5MT	EMS2215		
Ford	Mustang (2018)	2.3 Ecoboost	MG1CS017		
Ford	S-Max (2015)	1.5 Ecoboost 6MT	MED17.0.1		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	S-Max (2011)	1.6 TDCi 6MT	SID807EVO		 
Ford	Mondeo (2018)	1.0 EcoBoost	MG1CS017		
Ford	C-Max (2018)	1.0 EcoBoost	MG1CS017		
Ford	B-Max (2018)	1.0 EcoBoost	MG1CS017		
Ford	Focus (2018)	1.5 TDCi 8AT	MD1CS005		
Ford	Focus (2018)	1.5 TDCi 6MT	MD1CS005		
Ford	Figo (2015)	1.5 TDCi 5MT	EDC17C10		 
Ford	Transit Courier (2014)	1.6 TDCi 5MT	EDC17C10		 
Ford	Transit Courier (2016)	1.5 TDCi 5MT	EDC17C70		 



Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Transit Courier (2015)	1.5 TDCi 5MT	EDC17C10		 
Ford	Transit Courier (2016)	1.5 TDCi 5MT	EDC17C70		 
Ford	Transit Courier (2015)	1.5 TDCi 5MT	EDC17C10		 
Ford	Transit Courier (2016)	1.5 TDCi 5MT	EDC17C70		 
Ford	Transit Courier (2014)	1.5 TDCi 5MT	EDC17C10		 
Ford	Transit Connect (2013)	1.6 Ecoboost 6AT	MEDG17.0		
Ford	Transit Connect (2016)	1.5 TDCi 6MT	EDC17C70		 
Ford	Transit Connect (2015)	1.5 TDCi 6MT	EDC17C10		 
Ford	Transit Connect (2016)	1.5 TDCi 6AT	EDC17C70		 
Ford	Transit Connect (2015)	1.5 TDCi 6AT	EDC17C10		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Transit Connect (2016)	1.5 TDCi 5MT	EDC17C70		 
Ford	Transit Connect (2015)	1.5 TDCi 5MT	EDC17C10		 
Ford	Transit Connect (2016)	1.5 TDCi 5MT	EDC17C70		 
Ford	Transit Connect (2015)	1.5 TDCi 5MT	EDC17C10		 
Ford	Transit Courier (2016)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	Transit Connect (2016)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	Mondeo (2016)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	C-Max (2016)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	C-Max (2016)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	B-Max (2016)	1.0 EcoBoost 6MT	MED17.0.7		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	B-Max (2016)	1.0 EcoBoost 6MT	MED17.0.7		 
Ford	Mustang (2015)	2.3 Ecoboost 6MT	MEDG17.0		
Ford	Mustang (2015)	2.3 Ecoboost 6MT	MEDG17.0		
Ford	Mustang (2015)	2.3 Ecoboost 6AT	MEDG17.0		
Ford	Mustang (2015)	2.3 Ecoboost 6AT	MEDG17.0		
Ford	C-Max (2015)	1.5 TDCi 6MT	EDC17C70		 
Ford	C-Max (2015)	1.5 TDCi 6AT	EDC17C70		 
Ford	C-Max (2015)	1.5 TDCi ECONetic 6MT	EDC17C70		 
Ford	C-Max (2007)	1.6 TDCi 6AT	EDC16C34		 
Ford	C-Max (2007)	1.6 TDCi 6AT	EDC16C34		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	C-Max (2007)	1.6 TDCi 6AT	EDC16C34		 
Ford	C-Max (2007)	1.6 TDCi 5MT	EDC16C34		 
Ford	C-Max (2007)	1.6 TDCi 5MT	EDC16C34		 
Ford	B-Max (2012)	1.6 Duratorq TDCi 5MT	EDC17C10		 
Ford	B-Max (2015)	1.5 Duratorq TDCi 5MT	EDC17C70		 
Ford	B-Max (2015)	1.5 Duratorq TDCi 5MT	EDC17C70		 
Ford	B-Max (2012)	1.5 Duratorq TDCi 5MT	EDC17C10		 
Ford	Focus ST (2015)	2.0 ST EcoBoost	MEDG17.0		
Ford	Mondeo (2014)	1.5 EcoBoost 6MT	MED17.0.1		 
Ford	Mondeo (2015)	1.0 EcoBoost 6MT	MED17.0.1		 


























Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Mondeo (2009)	2.0 TDCi 6MT	SID803A		
Ford	Mondeo (2009)	2.0 TDCi 6AT	SID803A		
Ford	Mondeo (2011)	1.6 TDCi 6MT	SID807EVO		 
Ford	Fusion (2005)	1.6 TDCi 5MT	EDC16C34		 
Ford	Explorer (2011)	2.0 6AT	MED17.0		 
Ford	Galaxy (2011)	1.6 Ecoboost 6AT	MED17.0		 
Ford	Explorer (2013)	3.5 6AT	MEDG17.0		
Ford	Focus ST (2012)	2.0 ST	MED17.0		 
Ford	C-Max (2007)	1.6 TDCi 5MT	EDC16C34		 
Ford	C-Max (2007)	1.6 TDCi 5MT	EDC16C34		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	C-Max (2012)	1.6 EcoBoost 6MT	MED17.0		 
Ford	B-Max (2012)	1.0 EcoBoost 5MT	MED17.0		 
Ford	Mondeo (2010)	1.6 EcoBoost 6MT	MED17.0		 
Ford	Mondeo (2010)	2.0 Ecoboost 6AT	MEDG17.0		
Ford	Expedition (2015)	3.5 EcoBoost 6AT	MEDG17		
Ford	Expedition (2015)	3.5 Ecoboost 4x4 6AT	MEDG17		
Ford	GT (2017)	3.5 EcoBoost V6	MG1CS015		
Ford	Kuga (2012)	1.6 EcoBoost 6MT	MED17.0.1		 
Ford	F-250 Super Duty (2017)	6.7 V8 Power Stroke 6AT	EDC17CP65		 
Ford	Kuga (2009)	2.5 T Duratec 6MT	ME9.0		




































Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Kuga (2009)	2.5 T Duratec 5AT	ME9.0		
Ford	Mondeo (2007)	2.0 TDCi 6AT	SID206		
Ford	Mondeo (2007)	2.0 TDCi 6AT	SID206		
Ford	Mondeo (2007)	2.0 TDCi 6AT	SID206		
Ford	Mondeo (2007)	1.8 TDCi 6MT	SID206		
Ford	Mondeo (2007)	1.8 TDCi 5MT	SID206		
Ford	Mondeo (2004)	2.0 TDCi 5MT	MPC555		
Ford	S-Max (2010)	2.2 TDCi 6MT	EDC17CP42		 
Ford	S-Max (2008)	2.2 TDCi 6MT	EDC16CP39		 
Ford	F-450 Super Duty (2011)	6.2 V8	5WY8 OnCE		












Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	S-Max (2015)	2.0 TDCi 6AT	DCM6.1		
Ford	S-Max (2015)	2.0 TDCi 6AT	DCM6.1		
Ford	S-Max (2015)	2.0 TDCi 6MT	DCM6.1		
Ford	S-Max (2015)	2.0 TDCi 6AT	DCM6.1		
Ford	Transit (2015)	2.2 TDCi 6MT	SID209		  
Ford	Fiesta (2004)	1.6 TDCi Duratorq 5MT	EDC16C34		 
Ford	Fiesta (2002)	1.6 TDCi Duratorq 5MT	EDC16C34		 
Ford	F-150 (2011)	3.5 EcoBoost AT	MEDG17.0		
Ford	F-150 (2015)	3.5 EcoBoost 6AT	MEDG17.0		
Ford	Taurus SHO (2010)	3.5 6AT	MEDG9.8		











Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Transit (2014)	2.0 TDCi EcoBlue 6MT	SID211		  
Ford	Transit (2014)	2.0 TDCi EcoBlue 6MT	SID211		  
Ford	Transit (2014)	2.0 TDCi EcoBlue 6MT	SID211		  
Ford	Ranger T6 (2015)	3.2 TDCi 6MT	SID209		  
Ford	Ranger T6 (2016)	3.2 TDCi 6AT	SID209		  
Ford	S-Max (2008)	2.2 TDCi 6MT	EDC16CP39		 
Ford	Focus (2011)	1.6 Ti-VCT 5MT	EMS2204		
Ford	Focus (2011)	1.6 Ti-VCT 5MT	EMS2204		
Ford	Ranger T6 (2015)	2.2 TDCi 6AT	SID209		  
Ford	Ranger T6 (2016)	2.2 TDCi 6AT	SID209		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	F-450 Super Duty (2017)	6.7 V8 Power Stroke 6AT	EDC17CP65		 
Ford	Focus (2017)	1.0 EcoBoost 6MT	MED17.0.1		 
Ford	Focus (2014)	1.0 EcoBoost 6AT	MED17.0.1		 
Ford	Focus (2012)	1.0 EcoBoost 6AT	MED17.0.1		 
Ford	Focus (2005)	2.0 TDCi 6AT	SID803A		
Ford	Focus C-Max (2005)	2.0 TDCi 6MT	SID803A		
Ford	Focus C-Max (2005)	2.0 TDCi 6MT	SID803A		
Ford	Focus C-Max (2005)	2.0 TDCi 6MT	SID803A		
Ford	Focus C-Max (2005)	2.0 TDCi 6MT	SID803A		
Ford	Focus C-Max (2005)	2.0 TDCi 6AT	SID803A		










Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Focus C-Max (2005)	2.0 TDCi 6AT	SID803A		
Ford	Focus C-Max (2005)	2.0 TDCi 6AT	SID803A		
Ford	Focus C-Max (2005)	2.0 TDCi 6AT	SID803A		
Ford	Focus (2004)	2.0 TDCi 6MT	SID803A		
Ford	Focus (2007)	2.0 TDCi 6AT	SID803A		
Ford	Focus (2015)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Focus (2014)	1.0 EcoBoost 6MT	MED17.0.1		 
Ford	Ranger T6 (2012)	2.2 TDCi 6AT	SID208		  
Ford	Ranger T6 (2011)	2.2 TDCi 6AT	SID208		  
Ford	Focus (2014)	2.0 TDCi 6MT	DCM6.1		














Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Focus (2014)	2.0 TDCi 6AT	DCM6.1		
Ford	S-Max (2015)	2.0 TDCi 6MT	DCM6.1		
Ford	S-Max (2015)	2.0 TDCi 6MT	DCM6.1		
Ford	S-Max (2010)	2.2 TDCi 6AT	EDC17CP42		 
Ford	Fiesta (2013)	1.5 TDCi 5MT	EDC17C10		 
Ford	Fiesta (2011)	1.6 TDCi 5MT	EDC17C10		 
Ford	Fiesta (2011)	1.4 TDCi 5MT	EDC17C10		 
Ford	Fiesta (2013)	1.6 TDCi 5MT	EDC17C10		 
Ford	Fiesta (2011)	1.6 TDCi 5MT	EDC17C10		 
Ford	Fiesta (2010)	1.6 TDCi 5MT	EDC17C10		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Fiesta (2009)	1.6 TDCi 5MT	EDC16C34		 
Ford	F-150 (2011)	6.2 V8	5WY8 OnCE		
Ford	F-350 Super Duty (2011)	6.2 V8	5WY8 OnCE		
Ford	F-150 (2018)	2.7 Nano GTDI EcoBoost	MG1CS018		
Ford	F-150 (2017)	3.5 EcoBoost 10AT	MG1CS018		
Ford	Ranger T6 (2012)	2.5 5MT	EMS2207		
Ford	Focus RS (2008)	2.5 RS 6MT	ME9.0		
Ford	Focus RS (2010)	2.5 RS 500 6MT	ME9.0		
Ford	S-Max (2006)	2.5 ST 6MT	ME9.0		
Ford	S-Max (2006)	2.0 TDCi 6MT	SID206		




Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	S-Max (2006)	2.0 TDCi 6MT	SID206		
Ford	S-Max (2006)	2.0 TDCi 6MT	SID206		
Ford	S-Max (2008)	2.0 TDCi 6MT	SID206		
Ford	S-Max (2010)	2.0 TDCi 6AT	SID206		
Ford	Focus (2002)	1.8 TDCi 5MT	MPC555		
Ford	Focus (2001)	1.8 TDCi 5MT	MPC555		
Ford	S-Max (2006)	2.0 TDCi 6MT	SID206		
Ford	Focus (2006)	1.8 TDCi 5MT	SID206		
Ford	C-Max (2007)	2.0 TDCi 6MT	SID803A		
Ford	S-Max (2006)	1.8 TDCi 5MT	SID206		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	S-Max (2006)	1.8 TDCi 5MT	SID206		
Ford	Focus (2011)	1600 Ti-VCT	MPS6		
Ford	Focus (2011)	1.6 Ti-VCT	MPS6		
Ford	Focus (2011)	1.6 Ti-VCT	MPS6		
Ford	Focus (2011)	2000 GDI Ti-VCT	MPS6		
Ford	C-Max (2007)	2.0 TDCi 6AT	SID803A		
Ford	C-Max (2008)	2.0 TDCi 6AT	SID803A		
Ford	C-Max (2007)	2.0 TDCi 6AT	SID803A		
Ford	C-Max (2007)	2.0 TDCi 6AT	SID803A		











Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Transit Courier (2014)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Transit Connect (2013)	1.0 EcoBoost 6MT	MED17.0.1		 
Ford	Transit Connect (2013)	1.6 TDCi 6MT	SID807EVO		 
Ford	Transit Connect (2013)	1.6 TDCi 5MT	SID807EVO		 
Ford	Transit Connect (2013)	1.6 TDCi 5MT	SID807EVO		 
Ford	Focus ST (2015)	2.0 ST TDCi 6AT	DCM6.1		
Ford	Mustang (2011)	5.0 V8 AT	5WY8 OnCE		
Ford	Mustang (2013)	5.0 V8 AT	5WY8 OnCE		
Ford	Mustang (2011)	5.0 V8 6MT	5WY8 OnCE		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Mustang (2013)	5.0 V8 6MT	5WY8 OnCE		
Ford	Mustang (2013)	5.0 V8 California Special 6MT	5WY8 OnCE		
Ford	Mustang (2013)	5.0 V8 California Special 6AT	5WY8 OnCE		
Ford	C-Max (2015)	2.0 Duratorq TDCi 6MT	DCM6.1		
Ford	Mondeo (2015)	2.0 TDCi BiTurbo 6AT	DCM6.1		
Ford	Focus ST (2015)	2.0 ST TDCi 6MT	DCM6.1		
Ford	C-Max (2015)	2.0 Duratorq TDCi 6AT	DCM6.1		
Ford	C-Max (2015)	2.0 Duratorq TDCi 6AT	DCM6.1		
Ford	Mondeo (2010)	2.2 TDCi 6MT	EDC17CP42		 
Ford	Mondeo (2010)	2.2 TDCi 6MT	EDC17CP42		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Mondeo (2002)	2.0 TDCi 5MT	MPC555		
Ford	Mondeo (2004)	2.2 TDCi 6MT	MPC555		
Ford	Fiesta (2015)	1.6 Duratec TI-VCT 5MT	EMS2211		
Ford	Fiesta (2012)	1.6 Duratec TI-VCT 6AT	EMS2211		
Ford	F-350 Super Duty (2020)	6.2 V8 10AT	MG1CS019		
Ford	Transit (2002)	2.0 TDCi V184	MPC555		
Ford	Fiesta (2017)	1.0 EcoBoost	MG1CS016		
Ford	Fiesta (2008)	1.4 TDCi 5MT	SID206		
Ford	Fiesta (2004)	1600 Ti-VCT	MPS6		
Ford	F-150 (2018)	3.3 V6 6AT	MG1CS019		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	F-350 Super Duty (2017)	6.2 V8 6AT	MG1CS019		
Ford	Fiesta (2019)	1.5 TDCi 6MT	MD1CS005		
Ford	F-350 Super Duty (2015)	6.7 V8 Power Stroke	EDC17CP05		 
Ford	Kuga (2019)	1.5 TDCi 6MT	MD1CS005		
Ford	F-250 Super Duty (2011)	6.7 V8 Power Stroke	EDC17CP05		 
Ford	F-250 Super Duty (2004)	3.9 5MT	EDC7C1		
Ford	Kuga (2018)	2.0 TDCi 6MT	DCM6.1		
Ford	Kuga (2018)	2.0 TDCi 6MT	DCM6.1		
Ford	Kuga (2018)	2.0 TDCi 6MT	DCM6.1		
Ford	Kuga (2018)	2.0 TDCi 6AT	DCM6.1		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Kuga (2015)	2.0 TDCi 6AT	DCM6.1		
Ford	Kuga (2018)	2.0 TDCi 6AT	DCM6.1		
Ford	Kuga (2015)	2.0 TDCi 6AT	DCM6.1		
Ford	Mustang Boss 302 (2012)	5.0 V8 6AT	5WY8 OnCE		
Ford	Mustang Boss 302 (2012)	5.0 V8 Laguna Seca 6MT	5WY8 OnCE		
Ford	Transit Connect (2006)	1.8 TDCi 5MT	SID206		
Ford	Transit Connect (2006)	1.8 TDCi 5MT	SID206		
Ford	Transit Connect (2002)	1.8 TDCi 5MT	MPC555		
Ford	Transit Connect (2006)	1.8 TDCi 5MT	SID206		
Ford	Mondeo (2007)	2.0 TDCi 6MT	SID206		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Mondeo (2007)	2.0 TDCi 6MT	SID206		
Ford	Mondeo (2007)	2.0 TDCi 6MT	SID206		
Ford	Mondeo (2007)	2.0 TDCi 6MT	SID206		
Ford	Mondeo (2007)	2.0 TDCi 6MT	SID206		
Ford	Mondeo (2007)	2.0 TDCi 6MT	SID206		
Ford	F-250 Super Duty (2011)	6.2 V8	5WY8 OnCE		
Ford	Kuga (2015)	2.0 TDCi 6MT	DCM6.1		
Ford	Kuga (2015)	2.0 TDCi 6MT	DCM6.1		
Ford	Kuga (2015)	2.0 TDCi 6MT	DCM6.1		
Ford	F-350 Super Duty (2017)	6.7 V8 Power Stroke 6AT	EDC17CP65		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Fiesta (2013)	1.0 5MT	MED17.0.1		 
Ford	Fiesta (2013)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Fiesta (2013)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Fiesta (2015)	1.0 EcoBoost 6AT	MED17.0.1		 
Ford	Fiesta (2015)	1.0 EcoBoost 6AT	MED17.0.1		 
Ford	Fiesta (2015)	1.0 EcoBoost 6AT	MED17.0.1		 
Ford	Fiesta (2015)	1.0 EcoBoost 6AT	MED17.0.1		 
Ford	Fiesta (2014)	1.0 EcoBoost 6AT	MED17.0.1		 
Ford	Fiesta (2014)	1.0 EcoBoost 6AT	MED17.0.1		 
Ford	Fiesta (2014)	1.0 EcoBoost 6AT	MED17.0.1		 




































Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Fiesta (2014)	1.0 EcoBoost 6AT	MED17.0.1		 
Ford	Fiesta (2015)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Fiesta (2015)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Fiesta (2015)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Fiesta (2015)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Fiesta (2015)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Fiesta (2014)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Fiesta (2013)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Fiesta (2013)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Fiesta (2013)	1.0 EcoBoost 5MT	MED17.0.1		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Fiesta (2013)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Fiesta (2013)	1.0 5MT	MED17.0.1		 
Ford	Focus (2004)	1.6 TDCi AT	EDC16C3		 
Ford	Mustang Shelby GT500 (2020)	5.2 V8 7AT	MG1CS019		
Ford	Focus (2005)	1.6 TDCi 5MT	EDC16C3		 
Ford	Focus (2004)	1.6 TDCi 5MT	EDC16C3		 
Ford	F-350 Super Duty (2020)	6.7 V8 Power Stroke 6AT	MD1CP006		
Ford	Focus (2012)	1.0 EcoBoost 6MT	MED17.0.1		 
Ford	Focus (2012)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Transit Custom (2015)	2.0 TDCi 6MT	SID211		  














Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Transit Custom (2015)	2.0 TDCi 6MT	SID211		  
Ford	Transit Custom (2015)	2.0 TDCi 6MT	SID211		  
Ford	Focus (2011)	1.6 TDCi 6MT	SID807EVO		 
Ford	Focus (2011)	1.6 TDCi 6MT	SID807EVO		 
Ford	Focus (2004)	1.6 TDCi DPF 5MT	EDC16C34		 
Ford	Focus (2004)	1.6 TDCi DPF AT	EDC16C34		 
Ford	Focus C-Max (2003)	2.0 TDCi 6MT	SID803		
Ford	Focus C-Max (2003)	2.0 TDCi 6MT	SID803		
Ford	Focus C-Max (2003)	2.0 TDCi 6MT	SID803		
Ford	Focus C-Max (2003)	2.0 TDCi 6MT	SID803		

Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Focus C-Max (2003)	2.0 TDCi 6AT	SID803		
Ford	Focus C-Max (2003)	2.0 TDCi 6AT	SID803		
Ford	Focus C-Max (2003)	2.0 TDCi 6AT	SID803		
Ford	Focus C-Max (2003)	2.0 TDCi 6AT	SID803		
Ford	F-150 (2017)	3.5 EcoBoost V6 10AT	MG1CS015		
Ford	Ka (2008)	1.2 5MT	IAW 5SF8.K2		
Ford	Ka (2008)	1.3 TDCi 5MT	MJD6F3		
Ford	Ecosport (2012)	1.0 5MT	MED17.0.1		 
Ford	Ecosport (2017)	1.0 EcoBoost 6AT	MED17.0.1		 
Ford	Ecosport (2017)	1.0 EcoBoost 6AT	MED17.0.1		 












Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Ecosport (2016)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Ecosport (2015)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	F-450 Super Duty (2020)	6.7 V8 Power Stroke 6AT	MD1CP006		
Ford	Ranger T6 (2016)	2.2 TDCi 6MT	SID209		  
Ford	Escape (2017)	2.0 Ecoboost 6AT	MEDG17.0		
Ford	Escape (2012)	2.0 Ecoboost 6AT	MEDG17.0		
Ford	Escape (2017)	2.0 Ecoboost 4WD 6AT	MEDG17.0		
Ford	Escape (2012)	2.0 Ecoboost 4WD 6AT	MEDG17.0		
Ford	Escape (2012)	1.6 Ecoboost 6AT	MEDG17.0		
Ford	Escape (2012)	1.6 Ecoboost 4WD 6AT	MEDG17.0		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	S-Max (2015)	2.0 EcoBoost 6AT	MEDG17.0		
Ford	S-Max (2015)	1.5 EcoBoost 6MT	MED17.0		 
Ford	S-Max (2010)	2.0 EcoBoost 6AT	MED17.0		 
Ford	S-Max (2010)	2.0 EcoBoost 6AT	MED17.0		 
Ford	S-Max (2011)	1.6 EcoBoost 6MT	MED17.0		 
Ford	Ecosport (2012)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Tourneo Courier (2014)	1.0 EcoBoost 5MT	MED17.0.1		 
Ford	Ranger (2007)	2.5 TDCi 5AT	EDC16C3		 
Ford	Ranger (2007)	3.0 TDCi 5AT	EDC16C3		 
Ford	Ranger (2007)	3.0 TDCi 5MT	EDC16C3		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Ranger (2007)	2.5 TDCi 5MT	EDC16C3		 
Ford	Everest (2015)	2.2 TDCi 6MT	SID209		  
Ford	Ka (2011)	1.3 TDCi 5MT	MJ8DF		 
Ford	Everest (2007)	2.5 TDCi 5MT	EDC16C3		 
Ford	Ecosport (2013)	1.5 Ti-VCT 5MT	EMS2211		
Ford	Mustang GT (2018)	5.0 Ti-VCT V8 6MT	MG1CS019		
Ford	Mustang GT (2018)	5.0 Ti-VCT V8 10AT	MG1CS019		
Ford	Mondeo St (2007)	2.5 6MT	ME9.0		
Ford	F-550 Super Duty (2011)	6.2 V8	5WY8 OnCE		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Galaxy (2015)	2.0 TDCi 6AT	DCM6.1		
Ford	Galaxy (2015)	2.0 TDCi 6AT	DCM6.1		
Ford	Galaxy (2015)	2.0 TDCi Bi-Turbo 6AT	DCM6.1		
Ford	Galaxy (2015)	2.0 TDCi 6MT	DCM6.1		
Ford	Galaxy (2015)	2.0 TDCi 6MT	DCM6.1		
Ford	Galaxy (2015)	2.0 TDCi 6MT	DCM6.1		
Ford	Galaxy (2010)	2.2 TDCi 6MT	EDC17CP42		 
Ford	Galaxy (2010)	2.2 TDCi 6AT	EDC17CP42		 
Ford	Tourneo Custom (2015)	2.2 TDCi 6MT	SID209		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Galaxy (2008)	2.2 TDCi 6MT	EDC16CP39		 
Ford	Galaxy (2008)	2.2 TDCi 6MT	EDC16CP39		 
Ford	Galaxy (2006)	2.0 TDCi 6MT	SID206		
Ford	Galaxy (2006)	2.0 TDCi 6MT	SID206		
Ford	Galaxy (2006)	2.0 TDCi 6MT	SID206		
Ford	Galaxy (2006)	2.0 TDCi 6MT	SID206		
Ford	Galaxy (2008)	2.0 TDCi 6MT	SID206		
Ford	Galaxy (2008)	2.0 TDCi 6MT	SID206		
Ford	Galaxy (2006)	1.8 TDCi 5MT	SID206		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Galaxy (2006)	1.8 TDCi 5MT	SID206		
Ford	Tourneo Custom (2015)	2.0 TDCi 6MT	SID211		  
Ford	Tourneo Custom (2015)	2.0 TDCi 6MT	SID211		  
Ford	Tourneo Custom (2015)	2.0 TDCi 6MT	SID211		  
Ford	F-550 Super Duty (2017)	6.7 V8 Power Stroke 6AT	EDC17CP65		 
Ford	Galaxy (2011)	1.6 TDCi 6MT	SID807EVO		 
Ford	Galaxy (2010)	2.0 TDCi 6AT	SID206		
Ford	Galaxy (2015)	2000 TDCi Biturbo	MPS6		
Ford	Galaxy (2015)	2000 TDCi Biturbo	MPS6		











Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	B-Max (2012)	1.0 EcoBoost 5MT	MED17.0		 
Ford	Focus ST (2012)	2.0 ST EcoBoost	MEDG17.0		
Ford	B-Max (2016)	1.0 EcoBoost 5MT	MED17.0		 
Ford	B-Max (2016)	1.0 EcoBoost 5MT	MED17.0		 
Ford	B-Max (2015)	1.0 EcoBoost 5MT	MED17.0		 
Ford	B-Max (2015)	1.0 EcoBoost 5MT	MED17.0		 
Ford	B-Max (2012)	1.0 EcoBoost 5MT	MED17.0		 
Ford	B-Max (2015)	1.5 Duratorq TDCi 5MT	EDC17C70		 
Ford	B-Max (2015)	1.5 Duratorq TDCi 5MT	EDC17C70		 
Ford	C-Max (2016)	1.0 EcoBoost 6MT	MEDG17.0		

Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	C-Max (2015)	1.5 TDCi 6MT	EDC17C70		 
Ford	C-Max (2015)	1.5 TDCi 6MT	EDC17C70		 
Ford	C-Max (2015)	1.5 TDCi 6AT	EDC17C70		 
Ford	C-Max (2010)	1.6 EcoBoost 6MT	MED17.0		 
Ford	C-Max (2010)	1.6 EcoBoost 6MT	MED17.0		 
Ford	C-Max (2010)	1.6 EcoBoost 6MT	MED17.0		 
Ford	C-Max (2010)	1.6 EcoBoost 6MT	MED17.0		 
Ford	Mondeo (2014)	2.0 TDCi 6MT	DCM6.1		
Ford	Mondeo (2014)	2.0 TDCi 6MT	DCM6.1		
Ford	Mondeo (2014)	2.0 TDCi 6AT	DCM6.1		













Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Mondeo (2014)	2.0 TDCi 6AT	DCM6.1		
Ford	Mondeo (2013)	2.2 TDCi 6MT	EDC17CP42		 
Ford	C-Max (2007)	1.8 TDCi 5MT	SID206		
Ford	Mondeo (2007)	1.8 TDCi 6MT	SID206		
Ford	Mondeo (2007)	2.0 TDCi 6AT	SID206		
Ford	Mondeo (2007)	2.0 TDCi 6AT	SID206		
Ford	Transit Connect (2006)	1.8 TDCi 5MT	SID206		
Ford	Transit Connect (2006)	1.8 TDCi 5MT	SID206		
Ford	Transit Connect (2006)	1.8 TDCi 5MT	SID206		
Ford	Mondeo (2005)	2.0 TDCi 5MT	MPC555		















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	B-Max (2012)	1600 Ti-VCT	MPS6		
Ford	C-Max (2010)	1600 TDCi	MPS6		
Ford	C-Max (2010)	2000 TDCi	MPS6		
Ford	C-Max (2010)	2000 TDCi	MPS6		
Ford	Mondeo (2006)	1600 Ti-VCT	MPS6		
Ford	Mondeo (2008)	2.2 TDCi 6MT	EDC16CP39		
Ford	Mondeo (2006)	1600 Ti-VCT	MPS6		
Ford	Mondeo (2006)	2000	MPS6		
Ford	Mondeo (2006)	2000	MPS6		
Ford	Mondeo (2006)	2300	MPS6		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	C-Max (2012)	1.0 EcoBoost 6MT	MED17.0.1		 
Ford	C-Max (2012)	1.0 EcoBoost 6MT	MED17.0.1		 
Ford	C-Max (2015)	1.0 EcoBoost 6MT	MED17.0.1		 
Ford	C-Max (2015)	1.0 EcoBoost 6MT	MED17.0.1		 
Ford	C-Max (2015)	1.0 EcoBoost 6MT	MED17.0.1		 
Ford	C-Max (2012)	1.0 EcoBoost 6MT	MED17.0.1		 
Ford	C-Max (2010)	1.6 Duratorq TDCi 6MT	SID807EVO		 
Ford	C-Max (2010)	1.6 Duratorq TDCi 6MT	SID807EVO		 
Ford	C-Max (2010)	1.6 Duratorq TDCi 6MT	SID807EVO		 
Ford	C-Max (2010)	1.6 Duratorq TDCi 6MT	SID807EVO		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	C-Max (2008)	2.0 TDCi 6MT	SID803A		
Ford	C-Max (2007)	2.0 TDCi 6MT	SID803A		
Ford	C-Max (2008)	2.0 TDCi 6MT	SID803A		
Ford	C-Max (2007)	2.0 TDCi 6MT	SID803A		
Ford	C-Max (2008)	2.0 TDCi 6MT	SID803A		
Ford	C-Max (2007)	2.0 TDCi 6MT	SID803A		
Ford	C-Max (2008)	2.0 TDCi 6MT	SID803A		
Ford	C-Max (2008)	2.0 TDCi 6AT	SID803A		
Ford	C-Max (2007)	2.0 TDCi 6AT	SID803A		
Ford	C-Max (2008)	2.0 TDCi 6AT	SID803A		




































Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	C-Max (2007)	2.0 TDCi 6AT	SID803A		
Ford	C-Max (2008)	2.0 TDCi 6AT	SID803A		
Ford	B-Max (2013)	1.0 EcoBoost 5MT	MED17.0		 
Ford	B-Max (2013)	1.0 EcoBoost 5MT	MED17.0		 
Ford	B-Max (2012)	1.6 Duratec TI-VCT 6AT	EMS2205		
Ford	Transit Connect (2017)	1.5 TDCi 8AT	MD1CS005		
Ford	Transit Connect (2017)	1.5 TDCi 6MT	MD1CS005		
Ford	Transit Connect (2017)	1.5 TDCi 6MT	MD1CS005		
Ford	C-Max (2015)	1.6 Duratec TI-VCT 5MT	EMS2215		
Ford	C-Max (2010)	1.6 Duratec TI-VCT 5MT	EMS2215		












Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	C-Max (2010)	1.6 Duratec TI-VCT 5MT	EMS2215		
Ford	C-Max (2010)	1.6 Duratec TI-VCT 5MT	EMS2215		
Ford	C-Max (2010)	1.6 Duratec TI-VCT 5MT	EMS2215		
Ford	Taurus (2012)	2.0 6AT	MED17.0		 
Ford	Mondeo (2014)	2.0 Ecoboost 6AT	MEDG17.0		
Ford	Mondeo (2014)	2.0 Ecoboost 6AT	MEDG17.0		
Ford	Mondeo (2014)	1.5 EcoBoost 6AT	MEDG17.0		
Ford	Mondeo (2014)	1.6 TDCi 6MT	EDC17C10		 
Ford	Mondeo (2014)	1.6 TDCi 6MT	EDC17C10		 
Ford	Mondeo (2015)	1.5 TDCi 6MT	EDC17C70		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Ford	Mondeo (2015)	1.5 TDCi 6MT	EDC17C70		 
Ford	Mondeo (2010)	2.0 Ecoboost 6AT	MED17.0		 
Ford	Mondeo (2013)	1.6 Ecoboost 6AT	MEDG17.0		
Freightliner	Sprinter (2007)	2200 CDI	EDC16CP31		 
Gaz	Gazelle NN (2022)	2.0L TDI 6MT	MD1CS018		
Geely	Bo Rui GC9 (2015)	1800 Turbo	MED17.8.3		 
Geely	Emgrand Ec7 (2009)	1.5 16v	MT80		
Geely	Boyue (2019)	1800 Turbo	MED17.8.2		 
Geely	Boyue (2019)	1800 Turbo	MED17.8.10		
Genesis	GT80 (2016)	3.3 TGDI 8AT	SIM2K-260		

Vehicle	Model	Engine	Ecu	Micro	Methods
Genesis	EQ900 (2016)	5000 GDI	MED17.9.30		 
Genesis	EQ900 (2016)	5000 GDI HTRAC	MED17.9.30		 
Genesis	G90 (2016)	5000 GDI	MED17.9.30		 
Genesis	G90 (2016)	5000 GDI HTRAC	MED17.9.30		 
Genesis	GT70 (2016)	3.3 TGDI 8AT	SIM2K-260		
Genesis	EQ900 (2016)	3.3 TGDI 8AT	SIM2K-260		
Genesis	Gv80 (2020)	3.0 VGT	MD1CS012		
Genesis	GT90 (2016)	3.3 TGDI 8AT	SIM2K-260		
GMC	Acadia (2017)	3.6 V6 8AT	E82		 
GMC	Yukon (2015)	6.2 V8 EcoTec3	E92		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
GMC	Canyon (2017)	3.6 V6 8AT	E82		 
GMC	Savana (2006)	6.6 V8 D Duramax	EDC16C37		
GMC	Yukon	6200 V8 EcoTec3	6L80		
GMC	Savana (2015)	6.6 V8 D Duramax	E86		 
GMC	Sierra (2001)	6.6 V8 D Duramax	EDC16C37		
GMC	Sierra (2006)	6.6 V8 D Duramax	EDC16C37		
GMC	Sierra (2005)	6.6 V8 D Duramax	EDC16C37		
GMC	Yukon XL (2015)	6.2 V8 EcoTec3	E92		  
GMC	Sierra 1500 (2015)	6.2 V8 EcoTec3	E92		  
GMC	Yukon XL 1500	6200 V8 FLEX	6L80		



















Vehicle	Model	Engine	Ecu	Micro	Methods
GMC	Savana (2011)	6.6 V8 D Duramax	EDC17CP18		 
GMC	Sierra (2015)	6.6 V8 D Duramax	E86		 
GMC	Sierra (2011)	6.6 V8 D Duramax	EDC17CP18		 
Great Wall	Voleex C50 (2011)	1.5 16v Turbo	ME7.8.8		
Great Wall	Hover (2009)	2.5 D	EDC16C39		 
Great Wall	Hover 6 (2018)	1.5i 16v	MED17.8.10		
Great Wall	Hover (2006)	2.8 D	EDC16C39		 
Great Wall	Wingle (2008)	2.8 D	EDC16C39		 
Great Wall	Steed (2007)	2.8 TDi	EDC16C39		 
Great Wall	#NAME? (2014)	#NAME?	ME17.8.8		













Vehicle	Model	Engine	Ecu	Micro	Methods
Great Wall	Hover 6 (2014)	1.5 16v Turbo	ME7.8.8		
Great Wall	Haval H9 (2018)	2.0 D	DCM6.2AP		
Holden	Caprice	2WD	6L50		
Holden	Caprice	AWD	6L50		
Holden	Astra	1.7 16v CDTI	EDC16C9		 
Holden	Astra	1.9 CDTI	EDC16C9		 
Holden	Captiva (2011)	2.2 16v D 163 2WD	DCM3.7		
Holden	Captiva (2011)	2.2 16v D 163 2WD Automatic	DCM3.7		
Holden	Captiva (2011)	2.2 16v D 163 4WD	DCM3.7		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Holden	Captiva (2011)	2.2 16v D 163 4WD Automatic	DCM3.7		
Holden	Captiva (2011)	2.2 16v D 184 4WD	DCM3.7		
Holden	Captiva (2011)	2.2 16v D 184 4WD Automatic	DCM3.7		
Holden	Captiva (2013)	2.2 16v D 163 2WD	DCM3.7		
Holden	Captiva (2013)	2.2 16v D 163 2WD Automatic	DCM3.7		
Holden	Captiva (2014)	2.2 16v D 163 4WD Automatic	DCM3.7		
Holden	Captiva (2013)	2.2 16v D 184 4WD	DCM3.7		
Holden	Captiva (2013)	2.2 16v D 184 4WD Automatic	DCM3.7		
Holden	Epica (2007)	2.0 16v VCDi	EDC16C39		 
































Vehicle	Model	Engine	Ecu	Micro	Methods
Holden	Vectra	1.9 16v CDTI	EDC16C39		 
Holden	Colorado (2014)	2.8 TD	E87		
Holden	Colorado (2008)	2.8 TD	EDC16C39		 
Holden	Epica (2007)	2.0 16v VCDi Automatic	EDC16C39		 
Holden	Vectra	1.9 8v CDTI	EDC16C9		 
Holden	Vectra	1.9 8v CDTI	EDC16C9		 
Holden	Vectra	1.9 16v CDTI	EDC16C9		 
Holden	Colorado (2016)	2.8 TD Duramax 6MT	E98		  
Holden	Colorado (2016)	2.8 TD Duramax 6AT	E98		  
Holden	Barina	1.3 16v CDTI	MJT 1300		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Holden	Zafira	1.9 CDTI	EDC16C39		 
Holden	Zafira	1.9 CDTI	EDC16C39		 
Holden	Cascada (2015)	1.4 Turbo ecoFlex	E78		 
Holden	Cascada (2013)	1.4 Turbo ecoFlex	E78		 
Holden	Commodore	6.0 V8	6L80		
Holden	Commodore	6.0 V8 6AT	6L80		
Holden	Zafira	1.9 CDTI	EDC16C9		 
Holden	Zafira	1.9 CDTI	EDC16C9		 
Holden	Zafira	1.9 CDTI	EDC16C9		 
Holden	Commodore (2018)	3.6 V6 8AT	E82		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Holden	Calais	2WD	6L50		
Holden	Calais	AWD	6L50		
Holden	Commodore	2WD	6L50		
Holden	Commodore	3600 V6	6L50		
Holden	Commodore	AWD	6L50		
Holden	Statesman	2WD	6L50		
Holden	Statesman	AWD	6L50		
Holden	Cascada (2016)	1.6 SIDI Turbo	E39A		
Holden	Viva (2007)	2.0 16v VCDi Automatic	EDC16C39		 
Holden	Viva (2007)	2.0 16v VCDi	EDC16C39		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Holden	Trax (2013)	1.7 D AWD	E87		
Holden	Trax (2013)	1.7 D FWD Automatic	E87		
Holden	Trax (2013)	1.6 16v	E83		
Holden	Astra	1.9 CDTI	EDC16C39		 
Holden	Astra	1.9 CDTI	EDC16C39		 
Holden	Captiva (2007)	2.0 16v VCDi 125 2WD	EDC16C39		 
Holden	Captiva (2006)	2.0 16v VCDi 150 4WD	EDC16C39		 
Holden	Captiva (2006)	2.0 16v VCDi 150 2WD	EDC16C39		 
Holden	Captiva (2006)	2.0 16v VCDi 150 4WD Automatic	EDC16C39		 
Holden	Captiva (2006)	2.4 16v 2WD	ME7.9.9		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Holden	Captiva (2006)	2.4 16v 4WD	ME7.9.9		
Holden	Captiva (2006)	2.4 16v 4WD Automatic	ME7.9.9		
Holden	Lacetti	2.0 TDCI	EDC16C39		 
Holden	Insignia (2016)	1.6 SIDI Turbo	E39A		
Holden	Berlina	2WD	6L50		
Holden	Berlina	AWD	6L50		
Holden	Trax (2013)	1.4 16v Turbo	E78		 
Holden	Trax (2016)	1.4 16v Turbo	E78		 
Holden	Cruze	2.0 VCDI	EDC16C39		 
Honda	Civic Type-R (2015)	2.0 16v i-VTEC Turbo Type-R	MED17.9.3		 












Vehicle	Model	Engine	Ecu	Micro	Methods
Honda	Avancier (2016)	2.0L 370 Turbo	ZF ES11-10xx		
Honda	FR-V (2005)	2.2 16v i-CTDi	EDC16C7		 
Honda	UR-V (2017)	2.0L 370 Turbo	ZF ES11-10xx		
Honda	Civic (2018)	1.6 i-DTEC	ZF ES11-10xx		
Honda	Ridgeline (2019)	3.5 24v V6	ZF ES11-10xx		
Honda	Pilot (2015)	3.5 24v V6 i-VTEC	ZF ES11-10xx		
Honda	CR-V (2005)	2.2 16v i-CTDi	EDC16C7		 
Honda	CR-V (2006)	2.2 16v i-CTDi	EDC16C7		 
Honda	Accord Tourer (2008)	2.2 i-DTEC	EDC17CP06		
Honda	Civic (2012)	2.2 16v i-DTEC	EDC17CP50		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Honda	Civic (2013)	1.6 16v i-DTEC	EDC17C58		 
Honda	Civic (2005)	2.2 16v i-CTDi	EDC16C7		 
Honda	Accord (2008)	2.2 16v i-DTEC	EDC17CP16		
Honda	Accord (2008)	2.2 i-DTEC	EDC17CP06		
Honda	Accord (2004)	2.2 i-CTDi	EDC16C7		 
Honda	HR-V (2015)	1.6 i-DTEC	EDC17C58		 
Honda	Accord (2004)	2.2 16v i-CTDi	EDC16C7		 
Honda	Accord (2008)	2.2 16v i-DTEC	EDC17CP16		
Honda	Civic (2005)	2.2 16v i-CTDi	EDC16C7		 
Honda	Civic (2006)	2.2 16v i-CTDi	EDC16C7		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Honda	Civic (2005)	2.2 16v i-CTDi	EDC16C7		 
Honda	FR-V (2007)	2.2 i-CTDi	EDC16C7		 
Honda	CR-V (2013)	1.6 16v i-DTEC	EDC17C58		 
Honda	CR-V (2009)	2.2 16v i-DTEC	EDC17CP16		
Honda	Accord Tourer (2008)	2.2 i-DTEC	EDC17CP16		
Honda	Passport (2018)	3.5 24v V6 i-VTEC	ZF ES11-10xx		
Honda	Odyssey (2018)	3.5 24v V6 i-VTEC	ZF ES11-10xx		
Honda	CR-V (2015)	1.6 16v i-DTEC BiTurbo	EDC17C58		 
Honda	CR-V (2004)	2.2 16v i-CTDi	EDC16C7		 
Honda	CR-V (2006)	2.2 16v CTDi	EDC16C7		 























Vehicle	Model	Engine	Ecu	Micro	Methods
Honda	CR-V (2012)	2.2 16v i-DTEC	EDC17CP50		 
Honda	Accord Tourer (2004)	2.2 i-CTDi	EDC16C7		 
Honda	CR-V (2015)	1.6 16v i-DTEC BiTurbo	ZF ES11-10xx		
Honda	Accord Type-S (2009)	2.2 16v i-DTEC	EDC17CP16		
Hyundai	Starex (2016)	2.5 16v CRDi	39199-4ADN0		 
Hyundai	Grandeur (2014)	2.2 CRDi DSL	EDC17C57		 
Hyundai	Getz (2005)	1.4 16v	MG7.9.7		
Hyundai	Grandeur (2016)	3.0 V6 GDI	SIM2K-260		
Hyundai	Elantra (2014)	1.6 16v CRDi Automatic	EDC17C08		 
Hyundai	Elantra (2014)	1.6 16v CRDi	EDC17C08		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Elantra (2001)	2.0 16v CRTD	EDC15C7		
Hyundai	Trajet (2004)	2.0 16v CRTD Automatic	EDC15C7		
Hyundai	Trajet (2001)	2.0 16v CRTD Automatic	EDC15C7		
Hyundai	Elantra (2001)	2.0 16v CRDi	EDC15C7		
Hyundai	H-1 (2003)	2.5 16v CRDi	EDC15C7		
Hyundai	Sonata (2009)	2.4 16v Automatic	SIM2K-341		
Hyundai	Sonata (2009)	2.4 16v Automatic	SIM2K-341		
Hyundai	Sonata (2009)	2.4 16v	SIM2K-341		
Hyundai	Sonata (2009)	2.4 16v	SIM2K-341		
Hyundai	Accent (2013)	1.4 16v CVT	MEG17.9.13		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Verna (2005)	1.5 16v CRDi VGT	EDC15C7		
Hyundai	I800 (2008)	2.5 16v CRDi 170	EDC16C39		 
Hyundai	Getz (2005)	1.5 16v CRTD	EDC16C39		 
Hyundai	Getz (2005)	1.5 16v CRTD	EDC16C39		 
Hyundai	Accent (2002)	1.5 12v CRDi	EDC15C7		
Hyundai	Sonata (2006)	2.0 16v VGT	EDC16C39		 
Hyundai	Sonata (2006)	2.0 16v CRDi VGT Automatic	EDC16C39		 
Hyundai	H-1 (2008)	2.5 16v CRDi 170	EDC16C39		 
Hyundai	Grandeur (2011)	2.4 16v Automatic	SIM2K-241		
Hyundai	Elantra (2011)	1.8 16v MPI Automatic	SIM2K-241		

Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Elantra (2011)	1.8 16v MPI	SIM2K-241		
Hyundai	Elantra (2011)	1.8 6AT	SIM2K-241		
Hyundai	Elantra (2011)	1.8 6AT	SIM2K-241		
Hyundai	Elantra (2013)	1.8 6MT	SIM2K-241		
Hyundai	Elantra (2011)	1.8 6MT	SIM2K-241		
Hyundai	Elantra (2014)	1.8 16v MPI Automatic	SIM2K-241		
Hyundai	Elantra (2014)	2.0 16v MPI Automatic	SIM2K-241		
Hyundai	Elantra (2011)	1.8 6AT	SIM2K-241		
Hyundai	Elantra (2011)	1.8 6AT	SIM2K-241		
Hyundai	Elantra (2011)	1.8 16v MPI Automatic	SIM2K-241		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Sonata (2014)	2.4 16v GDI	SIM2K-240		
Hyundai	Sonata (2014)	2.0 16v GDI Turbo	SIM2K-240		
Hyundai	Elantra (2013)	2.0 16v GDI	SIM2K-241		
Hyundai	Elantra (2013)	2.0 16v GDI	SIM2K-241		
Hyundai	Sonata (2017)	1.6 T-GDI	CPEGD2.20.3		
Hyundai	Sonata (2014)	2.0 16v GDI Turbo	SIM2K-240		
Hyundai	Sonata (2014)	2.4 16v GDI	SIM2K-240		
Hyundai	H-1 (2010)	2500 CRDi	DCM3.7		
Hyundai	Sonata (2012)	2000 LPI	SIM2K-242 TCU		
Hyundai	Sonata (2012)	2000 LPI	SIM2K-242 ECU		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Grandeur (2014)	2.2 CRDi DSL Automatic	EDC17C57		 
Hyundai	Sonata (2007)	2.0 16v	SIM2K-141		
Hyundai	Grandeur (2016)	3.0 V6 LPI	SIM2K-260		
Hyundai	Elantra (2014)	2.0 16v MPI Automatic	SIM2K-241		
Hyundai	Elantra (2014)	1.8 16v MPI Automatic	SIM2K-241		
Hyundai	Starex (2003)	2.5 16v CRDi	EDC15C7		
Hyundai	Trajet (2001)	2.0 16v CRDi	EDC15C7		
Hyundai	Sonata (2007)	2000 16v	SIM2K-141		
Hyundai	Sonata (2009)	2000 16v	SIM2K-141		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Starex Royale (2016)	2.5 16v CRDi	39199-4ADN0		 
Hyundai	Ix20 (2010)	1.4 16v	M7.9.8		
Hyundai	Ix20 (2015)	1.6 16v CRDi 115	EDC17C08		 
Hyundai	Ix20 (2011)	1.6 16v CRDi	EDC17C08		 
Hyundai	Matrix (2006)	1.5 16v CRDi VGT	EDC15C7		
Hyundai	Ix20 (2015)	1.6 16v CRDi 128	EDC17C08		 
Hyundai	Accent (2015)	1.6 16v GDI	CPGDSH1.26.1		
Hyundai	Verna (2005)	1.5 16v CRDi VGT Automatic	EDC15C7		
Hyundai	Matrix (2001)	1.5 12v CRDi	EDC15C7		















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Matrix (2005)	1.5 16v CRDi VGT	EDC15C7		
Hyundai	Accent (2011)	1.6 16v CRDi VGT Automatic	EDC17C08		 
Hyundai	Accent (2011)	1.6 16v CRDi VGT	EDC17C08		 
Hyundai	Accent (2003)	1.5 12v CRTD	EDC15C7		
Hyundai	Accent (2002)	1.5 12v TD	EDC15C7		
Hyundai	Veloster (2017)	1.6 T-GDI	CPEGD2.20.3		
Hyundai	H1 (2016)	2.5 16v CRDi	39199-4ADN0		 
Hyundai	I10 (2011)	1.0 12v	M7.9.8		
Hyundai	Ix20 (2015)	1.4 16v CRDi 90	EDC17C57		 






























Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Ix20 (2015)	1.4 16v CRDi 77	EDC17C57		 
Hyundai	Ix20 (2010)	1400 CRDi	DCM3.7		
Hyundai	Verna (2017)	1.4 16v 6AT	MEG17.9.21		 
Hyundai	Accent (2017)	1.4 16v 6AT	MEG17.9.21		 
Hyundai	Veracruz (2008)	3	6HP26		
Hyundai	I800 (2011)	2.5 16v CRDi Automatic	EDC16C39		 
Hyundai	Veloster (2016)	1.6 T-GDI	SIM2K-305		
Hyundai	Veracruz (2011)	3.0 V6 CDTi 4WD Automatic	EDC16CP34		 
Hyundai	Veracruz (2009)	3.0 V6 CDTi 4WD Automatic	EDC16CP34		 
Hyundai	Veracruz (2006)	3.0 V6 CDTi 4WD Automatic	EDC16CP34		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Veracruz (2011)	3.0 V6 CDTi 2WD Automatic	EDC16CP34		 
Hyundai	Veracruz (2009)	3.0 V6 CDTi 2WD Automatic	EDC16CP34		 
Hyundai	Tucson lx (2010)	2.4 16v MPI 4WD Automatic	SIM2K-341		
Hyundai	Veloster (2011)	1.6 16v MPI DCT Automatic	ME17.9.11		 
Hyundai	Starex Royale (2010)	2500 CRDi	DCM3.7		
Hyundai	Tucson lx (2009)	2.0 16v VVT 2WD Automatic	SIM2K-141		
Hyundai	Veloster (2011)	1.6 16v MPI	ME17.9.11		 
Hyundai	Equus (2015)	5000 GDI V8	MED17.9.30		 
Hyundai	Veracruz (2006)	3.0 V6 CDTi 2WD Automatic	EDC16CP34		 
Hyundai	Aura (2019)	1.0 12v T-GDI 5AT	CPEGD2.20.4		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Aura (2019)	1.0 12v T-GDI 5MT	CPEGD2.20.4		
Hyundai	I800 (2016)	2.5 16v CRDi	39199-4ADN0		 
Hyundai	Grand Starex (2016)	2.5 16v CRDi	39199-4ADN0		 
Hyundai	Ix35 (2010)	2.0 16v CRDi 185 4WD	EDC17CP14		 
Hyundai	Ix35 (2010)	2.0 16v CRDi 185 4WD Automatic	EDC17CP14		 
Hyundai	Genesis (2010)	3800	6HP26		
Hyundai	Genesis (2011)	2000 16v Track	6HP26		
Hyundai	Genesis (2012)	3.8 V6 GT	6HP26		
Hyundai	Genesis (2009)	3000 24V NA	6HP26		
Hyundai	Getz (2005)	1.5 16v CRDi	EDC16C39		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	I800 (2011)	2.5 16v CRDi	EDC16C39		 
Hyundai	Genesis (2015)	5000 GDI V8	MED17.9.30		 
Hyundai	Getz (2003)	1.6 16v Sport	M7.9.8		
Hyundai	Getz (2003)	1.6 16v Automatic	M7.9.8		
Hyundai	Getz (2003)	1.6 16v	M7.9.8		
Hyundai	Aura (2019)	1.2 8v VVT 5AT	ME17.9.11		 
Hyundai	Aura (2019)	1.2 8v VVT 5MT	ME17.9.11		 
Hyundai	Getz (2005)	1.4 16v Automatic	MG7.9.7		
Hyundai	Getz (2003)	1.5 12v CRTD	EDC15C7		
Hyundai	Getz (2003)	1.5 12v CRDi	EDC15C7		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Ix35 (2010)	2.0 16v CRDi 136 4WD	EDC17C08		 
Hyundai	Ix35 (2011)	1.7 16v CRDi 2WD	EDC17C08		 
Hyundai	Ix35 (2010)	2.0 16v CRDi 136 2WD	EDC17C08		 
Hyundai	Ix35 (2015)	2.0 16v CRDi 136 4WD Automatic	EDC17C53		 
Hyundai	Ix35 (2015)	2.0 16v CRDi 136 4WD	EDC17C53		 
Hyundai	Ix35 (2015)	2.0 16v CRDi 136 2WD	EDC17C53		 
Hyundai	Grand Starex (2007)	2.5 16v CRDi VGT Automatic	DCM3.7		
Hyundai	Grand Starex (2007)	2.5 16v CRDi VGT	DCM3.7		
Hyundai	Ix35 (2010)	2.0 16v 4WD Automatic	SIM2K-141		
Hyundai	Ix35 (2010)	2.0 16v 4WD	SIM2K-141		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Ix35 (2010)	2.0 16v 2WD Automatic	SIM2K-141		
Hyundai	Ix35 (2010)	2.0 16v 2WD	SIM2K-141		
Hyundai	Grand Starex (2007)	2500 CRDi	DCM3.7		
Hyundai	I800 (2010)	2500 CRDi	DCM3.7		
Hyundai	Getz (2009)	1.1 12v	ME17.9.11		 
Hyundai	Elantra GT (2017)	2.0 16v 6AT	SIM2K-259		
Hyundai	Elantra GT (2017)	2.0 16v 6MT	SIM2K-259		
Hyundai	Genesis (2009)	2000 16v	SIM2K-141		
Hyundai	Genesis (2009)	2000 16v Track	SIM2K-141		
Hyundai	Ix35 (2010)	2000 16v 2WD	SIM2K-141		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Kona (2017)	1.0 12v T-GDI	CPEGD2.20.4		
Hyundai	Avante (2006)	1.6 16v Automatic	M7.9.8		
Hyundai	Avante (2006)	1.6 16v	M7.9.8		
Hyundai	I40 (2015)	1.7 16v CRDi 141 7DCT Automati	EDC17C57		 
Hyundai	I40 (2015)	1.7 16v CRDi 141	EDC17C57		 
Hyundai	I40 (2015)	1.7 16v CRDi 115	EDC17C57		 
Hyundai	Kona (2018)	1.6 T-GDI	CPEGD2.20.3		
Hyundai	Click (2005)	1.5 16v CRDi	EDC16C39		 
Hyundai	Grand Starex (2007)	2.5 16v CRDi Automatic	EDC16C39		 
Hyundai	Ix35 (2010)	2.0 16v CRDi 185 4WD Automatic	EDC17CP14		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Ix35 (2010)	2.0 16v CRDi 185 4WD	EDC17CP14		 
Hyundai	Creta (2015)	2.0 16v	SIM2K-251		
Hyundai	Creta (2015)	2.0 16v	SIM2K-251		
Hyundai	I40 (2015)	1.7 16v CRDi 136 Automatic	EDC17C53		 
Hyundai	I40 (2015)	1.7 16v CRDi 136	EDC17C53		 
Hyundai	I40 (2012)	1.7 16v VGT CRDi Automatic	EDC17C08		 
Hyundai	I40 (2011)	1.7 16v CRDi 136 Automatic	EDC17C08		 
Hyundai	I40 (2011)	1.7 16v CRDi 136	EDC17C08		 
Hyundai	I40 (2011)	1.7 16v CRDi 115	EDC17C08		 
Hyundai	Avante (2005)	1.5 16v CRDi VGT	EDC16C39		 



























Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Avante (2005)	1.5 16v CRDi VGT Automatic	EDC16C39		 
Hyundai	Sonica (2008)	2.0 16v Automatic	SIM2K-141		
Hyundai	Sonica (2008)	2.0 16v	SIM2K-141		
Hyundai	Santa Fe (2006)	2.2 16v CRDi 2WD	EDC16C39		 
Hyundai	Sonica (2008)	2.0 16v CRDi Automatic	EDC16C39		 
Hyundai	Sonica (2008)	2.0 16v CRDi	EDC16C39		 
Hyundai	Sonica (2006)	2.0 16v CRDi Automatic	EDC16C39		 
Hyundai	Sonica (2006)	2.0 16v CRDi	EDC16C39		 
Hyundai	Santa Fe (2017)	2.4 16v GDI 4WD Automatic	SIM2K-240		
Hyundai	Santa Fe (2017)	2.4 16v GDI 2WD Automatic	SIM2K-240		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Santa Fe (2016)	2.4 16v GDI 2WD	SIM2K-240		
Hyundai	Santa Fe (2013)	2.4 16v GDI 4WD Automatic	SIM2K-240		
Hyundai	Santa Fe (2013)	2.4 16v GDI 2WD Automatic	SIM2K-240		
Hyundai	Santa Fe (2012)	2.4 16v GDI 2WD	SIM2K-240		
Hyundai	Santa Fe (2006)	2.2 16v CRDi VGT 4WD Automatic	EDC16C39		 
Hyundai	Santa Fe (2006)	2.2 16v CRDi VGT 4WD	EDC16C39		 
Hyundai	Santa Fe (2006)	2.2 16v CRDi VGT 2WD Automatic	EDC16C39		 
Hyundai	Santa Fe (2006)	2.2 16v CRDi 4WD Automatic	EDC16C39		 
Hyundai	Santa Fe (2006)	2.2 16v CRDi 4WD	EDC16C39		 
Hyundai	Santa Fe (2006)	2.2 16v CRDi 2WD Automatic	EDC16C39		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Santa Fe (2016)	2.2 16v CRDi 4WD Automatic	EDC17C57		 
Hyundai	Santa Fe (2016)	2.2 16v CRDi 4WD	EDC17C57		 
Hyundai	Santa Fe (2016)	2.2 16v CRDi 2WD Automatic	EDC17C57		 
Hyundai	Santa Fe (2016)	2.2 16v CRDi 2WD	EDC17C57		 
Hyundai	Santa Fe (2016)	2.0 16v CRDi 4WD	EDC17C57		 
Hyundai	Santa Fe (2016)	2.0 16v CRDi 2WD	EDC17C57		 
Hyundai	Santa Fe (2009)	2.2 16v CRDi E-VGT 4WD Automat	EDC17CP14		 
Hyundai	Santa Fe (2009)	2.2 16v CRDi E-VGT 4WD	EDC17CP14		 
Hyundai	Santa Fe (2009)	2.2 16v CRDi E-VGT 2WD Automat	EDC17CP14		 
Hyundai	Santa Fe (2009)	2.2 16v CRDi E-VGT 2WD	EDC17CP14		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Santa Fe (2010)	2.2 16v CRDi 4WD Automatic	EDC17CP14		 
Hyundai	Santa Fe (2010)	2.2 16v CRDi 4WD	EDC17CP14		 
Hyundai	Santa Fe (2010)	2.2 16v CRDi 2WD Automatic	EDC17CP14		 
Hyundai	Santa Fe (2010)	2.2 16v CRDi 2WD	EDC17CP14		 
Hyundai	Santa Fe (2010)	2.4 16v 4WD Automatic	SIM2K-341		
Hyundai	Santa Fe (2011)	2.0 16v CRDi VGT 2WD	EDC17C08		 
Hyundai	Santa Fe (2009)	2.0 16v CRDi E-VGT 2WD Automat	EDC17C08		 
Hyundai	H-1 (2008)	2.5 16v CRDi 136	EDC16C39		 
Hyundai	Sonata (2006)	2.0 16v CRDi	EDC16C39		 
Hyundai	Sonata (2006)	2.0 16v CRDi Automatic	EDC16C39		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Sonata (2008)	2.0 16v CRDi	EDC16C39		 
Hyundai	Sonata (2008)	2.0 16v CRDi Automatic	EDC16C39		 
Hyundai	Tucson (2016)	1.7 16v CRDi 2WD DCT Automatic	EDC17C57		 
Hyundai	Elantra (2011)	1.8 16v MPI Automatic	SIM2K-241		
Hyundai	Elantra (2011)	1.8 16v MPI	SIM2K-241		
Hyundai	Elantra (2011)	1.8 16v Automatic	SIM2K-241		
Hyundai	Elantra (2011)	1.8 16v Automatic	SIM2K-241		
Hyundai	Elantra (2011)	1.8 16v	SIM2K-241		
Hyundai	Elantra (2013)	1.8 16v	SIM2K-241		











Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Tucson (2011)	2.0 16v 2WD Automatic	SIM2K-141		
Hyundai	Tucson (2011)	2.0 16v 2WD	SIM2K-141		
Hyundai	I30 (2012)	1.4 16v CRDi	DCM3.7		
Hyundai	I30 (2010)	1400 CRDi	DCM3.7		
Hyundai	iMax (2010)	2500 CRDi	DCM3.7		
Hyundai	Elantra (2006)	1.6 16v CRDi	EDC16C39		 
Hyundai	Grandeur (2007)	2.2 16v CRDi Automatic	EDC16C39		 
Hyundai	H-1 (2011)	2.5 16v CRDi 170 Automatic	EDC16C39		 
Hyundai	Tucson (2011)	2000 16v 2WD	SIM2K-141		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Tucson (2010)	2000 16v VVT 2WD	SIM2K-141		
Hyundai	I30 (2007)	1.6 16v CRDi 90	EDC16C39		 
Hyundai	I30 (2007)	1.6 16v CRDi 115	EDC16C39		 
Hyundai	Tucson (2006)	2.0 16v CRDi 2WD Automatic	EDC16C39		 
Hyundai	Tucson (2015)	1.7 16v CRDi 2WD	EDC17C57		 
Hyundai	I30 (2007)	2.0 16v CRDi	EDC16C39		 
Hyundai	I30 (2014)	1.8 16v	SIM2K-241		
Hyundai	I30 (2007)	1.6 16v CRDi 115 Automatic	EDC16C39		 
Hyundai	I30 (2012)	1.6 16v CRDi 128 Automatic	EDC17C08		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	I30 (2012)	1.6 16v CRDi 128	EDC17C08		 
Hyundai	I30 (2012)	1.6 16v CRDi 110 Automatic	EDC17C08		 
Hyundai	I30 (2012)	1.6 16v CRDi 110	EDC17C08		 
Hyundai	I30 (2011)	1.6 16v CRDi 115 Automatic	EDC17C08		 
Hyundai	I30 (2011)	1.6 16v CRDi 115	EDC17C08		 
Hyundai	H-200 (2005)	2.5 16v CRDi Automatic	EDC15C7		
Hyundai	I30 (2011)	1.6 16v CRDi 90	EDC17C08		 
Hyundai	I30 (2015)	1.6 16v MPI Automatic	ME17.9.11		 
Hyundai	I30 (2015)	1.6 16v MPI	ME17.9.11		 
Hyundai	I30 (2015)	1.6 16v CRDi 110 7DCT Automati	EDC17C53		 

































Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	I30 (2015)	1.6 16v CRDi 110	EDC17C53		 
Hyundai	I30 (2012)	1.6 16v MPI Automatic	ME17.9.11		 
Hyundai	I30 (2012)	1.6 16v MPI	ME17.9.11		 
Hyundai	I30 (2012)	1.4 16v	ME17.9.11		 
Hyundai	I30 (2015)	1.6 16v CRDi 128 Automatic	EDC17C53		 
Hyundai	I30 (2015)	1.6 16v CRDi 128	EDC17C53		 
Hyundai	I30 (2015)	1.6 16v CRDi 110 Automatic	EDC17C53		 
Hyundai	Tucson (2016)	1.6 T-GDI	SIM2K-305		
Hyundai	Tucson (2016)	1.6 T-GDI 4WD	SIM2K-305		
Hyundai	I30 (2016)	1.6 GDI 7DCT Ecoshift	SIM2K-305		












Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	I30 (2016)	1.6 CRDi 7DCT Ecoshift	SIM2K-305		
Hyundai	Tucson (2016)	2.0 16v	SIM2K-341		
Hyundai	I30 (2011)	1.6 16v Automatic	M7.9.8		
Hyundai	I30 (2011)	1.6 16v	M7.9.8		
Hyundai	I30 (2011)	1.4 16v	M7.9.8		
Hyundai	I30 (2008)	1.6 16v VVT Automatic	M7.9.8		
Hyundai	I30 (2007)	1.6 16v VVT Automatic	M7.9.8		
Hyundai	I30 (2008)	1.6 16v VVT	M7.9.8		
Hyundai	I30 (2007)	1.6 16v VVT	M7.9.8		
Hyundai	I30 (2007)	1.6 16v Automatic	M7.9.8		













Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	I30 (2007)	1.6 16v	M7.9.8		
Hyundai	I30 (2007)	1.4 16v	M7.9.8		
Hyundai	Tucson (2015)	2.0 16v CRDi 4WD Automatic	EDC17C57		 
Hyundai	Tucson (2015)	2.0 16v CRDi 4WD Automatic	EDC17C57		 
Hyundai	Tucson (2015)	2.0 16v CRDi 4WD	EDC17C57		 
Hyundai	Tucson (2015)	2.0 16v CRDi 4WD	EDC17C57		 
Hyundai	Tucson (2015)	2.0 16v CRDi 2WD	EDC17C57		 
Hyundai	Genesis Coupe (2010)	2.0 16v Turbo R-Spec	SIM2K-141		
Hyundai	Genesis Coupe (2010)	2.0 16v Turbo Automatic	SIM2K-141		
Hyundai	Genesis Coupe (2009)	2.0 16v Turbo Automatic	SIM2K-141		

Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Genesis Coupe (2010)	2.0 16v Turbo	SIM2K-141		
Hyundai	Genesis Coupe (2009)	2.0 16v Turbo	SIM2K-141		
Hyundai	Ix20 (2010)	1.4 16v CRDi 90	DCM3.7		
Hyundai	Ix20 (2010)	1.4 16v CRDi 77	DCM3.7		
Hyundai	Accent (2012)	1.6 16v	MED17.9.8		
Hyundai	Genesis Coupe (2013)	2.0 16v Turbo	SIM2K-141		
Hyundai	I10 (2019)	1.0 12v T-GDI 5AT	CPEGD2.20.4		
Hyundai	I10 (2019)	1.0 12v T-GDI 5MT	CPEGD2.20.4		
Hyundai	Ix20 (2010)	1.6 16v Automatic	ME17.9.11		 
Hyundai	Ix20 (2010)	1.6 16v	ME17.9.11		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	I10 (2014)	1.2 16v Automatic	ME17.9.11		 
Hyundai	I10 (2014)	1.2 16v	ME17.9.11		 
Hyundai	I10 (2014)	1.0 12v Automatic	ME17.9.11		 
Hyundai	I10 (2014)	1.0 12v	ME17.9.11		 
Hyundai	I10 (2011)	1.2 16v Automatic	ME17.9.11		 
Hyundai	I10 (2011)	1.2 16v	ME17.9.11		 
Hyundai	I10 (2011)	1.1 12v Automatic	ME17.9.11		 
Hyundai	I10 (2011)	1.1 12v	ME17.9.11		 
Hyundai	I10 (2008)	1.1 12v Automatic	ME17.9.11		 
Hyundai	I10 (2008)	1.1 12v	ME17.9.11		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Genesis Coupe (2013)	3.8 V6 Track Automatic	MT86		
Hyundai	Genesis Coupe (2013)	3.8 V6 Track	MT86		
Hyundai	Genesis Coupe (2013)	3.8 V6 R-Spec	MT86		
Hyundai	Genesis Coupe (2013)	3.8 V6 GT Automatic	MT86		
Hyundai	Genesis Coupe (2013)	3.8 V6 GT	MT86		
Hyundai	Genesis Coupe (2015)	3.8 V6 Automatic	MT86		
Hyundai	Genesis Coupe (2015)	3.8 V6	MT86		
Hyundai	Genesis Coupe (2010)	3.8 V6 Track Automatic	MT86		
Hyundai	Genesis Coupe (2010)	3.8 V6 Track	MT86		
Hyundai	Genesis Coupe (2011)	3.8 V6 R-Spec	MT86		















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Genesis Coupe (2009)	3.8 V6 GT Automatic	MT86		
Hyundai	Genesis Coupe (2009)	3.8 V6 GT	MT86		
Hyundai	Genesis Coupe (2010)	3.8 V6 Automatic	MT86		
Hyundai	Genesis Coupe (2010)	3.8 V6 Automatic	MT86		
Hyundai	Genesis Coupe (2010)	3.8 V6	MT86		
Hyundai	Genesis Coupe (2010)	3.8 V6	MT86		
Hyundai	Ix20 (2015)	1.4 16v	ME17.9.11		 
Hyundai	Accent (2006)	1.4 AT	MG7.9.8		
Hyundai	Accent (2006)	1.4 Automatic	MG7.9.8		
Hyundai	Genesis Coupe (2010)	3.8 V6	MT86		










Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Genesis Coupe (2010)	3.8 V6	MT86		
Hyundai	Genesis Coupe (2010)	3.8 V6 Automatic	MT86		
Hyundai	Genesis Coupe (2010)	3.8 V6 Automatic	MT86		
Hyundai	Genesis Coupe (2009)	3.8 V6 GT	MT86		
Hyundai	Genesis Coupe (2009)	3.8 V6 GT Automatic	MT86		
Hyundai	Genesis Coupe (2011)	3.8 V6 R-Spec	MT86		
Hyundai	Genesis Coupe (2010)	3.8 V6 Track	MT86		
Hyundai	Genesis Coupe (2010)	3.8 V6 Track Automatic	MT86		
Hyundai	Accent (2011)	1.6 16v MPI Automatic	ME17.9.11		 
Hyundai	Accent (2011)	1.6 16v MPI	ME17.9.11		 





























Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Accent (2006)	1.4 Automatic	MG7.9.8		
Hyundai	Tucson (2008)	2.0 16v CRDi VGT 4WD	EDC16C39		 
Hyundai	Tucson (2006)	2.0 16v CRDi VGT 4WD	EDC16C39		 
Hyundai	Tucson (2006)	2.0 16v CRDi VGT 4WD	EDC16C39		 
Hyundai	Tucson (2008)	2.0 16v CRDi VGT 2WD Automatic	EDC16C39		 
Hyundai	Tucson (2008)	2.0 16v CRDi VGT 2WD	EDC16C39		 
Hyundai	Tucson (2006)	2.0 16v CRDi VGT 2WD	EDC16C39		 
Hyundai	Tucson (2006)	2.0 16v CRDi VGT 2WD	EDC16C39		 
Hyundai	Tucson (2005)	2.0 16v CRDi 4WD	EDC16C39		 
Hyundai	Tucson (2006)	2.0 16v CRDi 2WD Automatic	EDC16C39		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Accent (2006)	1.5 16v CRDi	EDC16C39		 
Hyundai	Matrix (2008)	1.5 16v CRDi VGT	EDC16C39		 
Hyundai	I10 (2008)	1.1 12v CRDi	EDC16C39		 
Hyundai	H-100 (2009)	2.5 16v CRDi	EDC16C39		 
Hyundai	I10 (2019)	1.2 8v VVT 5AT	ME17.9.11		 
Hyundai	I10 (2019)	1.2 8v VVT 5MT	ME17.9.11		 
Hyundai	Genesis Coupe (2013)	2.0 16v Turbo R-Spec	SIM2K-141		
Hyundai	Genesis Coupe (2013)	2.0 16v Turbo Automatic	SIM2K-141		
Hyundai	Genesis Coupe (2010)	2.0 16v Turbo Track	SIM2K-141		
Hyundai	Verna (2008)	1.5 16v CRDi VGT	EDC16C39		 












Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Accent (2006)	1.4 12v	M7.9.8		
Hyundai	Accent (2003)	1.6 16v Automatic	M7.9.8		
Hyundai	Accent (2003)	1.6 16v	M7.9.8		
Hyundai	Ix55 (2009)	3.0 V6 CRDi Automatic	EDC16CP34		 
Hyundai	Santa Fe (2015)	2.0 16v CRDi 2WD	EDC17C53		 
Hyundai	Verna (2008)	1.5 16v CRDi VGT Automatic	EDC16C39		 
Hyundai	Santa Fe (2011)	2.0 16v CRDi 4WD	EDC17C08		 
Hyundai	Santa Fe (2006)	2.0 16v CRDi VGT 2WD Automatic	EDC15C7		
Hyundai	Santa Fe (2006)	2.0 16v CRDi VGT 2WD	EDC15C7		
Hyundai	Santa Fe (2004)	2.0 16v CRDi VGT 4WD Automatic	EDC15C7		

Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Santa Fe (2004)	2.0 16v CRDi GLS 4WD	EDC15C7		
Hyundai	Santa Fe (2002)	2.0 16v CRTD 4WD Automatic	EDC15C7		
Hyundai	Santa Fe (2001)	2.0 16v CRTD 4WD	EDC15C7		
Hyundai	Santa Fe (2003)	2.0 16v CRDi VGT 4WD Automatic	EDC15C7		
Hyundai	Santa Fe (2003)	2.0 16v CRDi VGT 4WD	EDC15C7		
Hyundai	Santa Fe (2001)	2.0 16v CRDi 4WD Automatic	EDC15C7		
Hyundai	Santa Fe (2001)	2.0 16v CRDi 4WD Automatic	EDC15C7		
Hyundai	Santa Fe (2001)	2.0 16v CRDi 4WD	EDC15C7		
Hyundai	Santa Fe (2001)	2.0 16v CRDi 4WD	EDC15C7		














Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Santa Fe (2001)	2.0 16v CRDi 2WD Automatic	EDC15C7		
Hyundai	Santa Fe (2001)	2.0 16v CRDi 2WD	EDC15C7		
Hyundai	Santa Fe (2006)	2.2 16v CRDi VGT 2WD	EDC16C39		 
Hyundai	I20 (2010)	1400 CRDi	DCM3.7		
Hyundai	Iload (2010)	2500 CRDi	DCM3.7		
Hyundai	I20 (2012)	1.4 16v Automatic	ME17.9.11		 
Hyundai	I20 (2012)	1.4 16v	ME17.9.11		 
Hyundai	I20 (2012)	1.2 16v	ME17.9.11		 
Hyundai	Hb20 (2012)	1.0 12v	ME17.9.11		 
Hyundai	Santa Fe (2010)	2.4 16v 4WD Automatic	SIM2K-341		











Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Santa Fe (2010)	2.4 16v 4WD Automatic	SIM2K-341		
Hyundai	Santa Fe (2010)	2.4 16v 2WD Automatic	SIM2K-341		
Hyundai	Huiyi (2016)	2.5 16v CRDi	39199-4ADN0		 
Hyundai	H300 (2016)	2.5 16v CRDi	39199-4ADN0		 
Hyundai	Santa Fe (2013)	2.4 16v GDI 2WD Automatic	SIM2K-240		
Hyundai	Santa Fe (2013)	2.4 16v GDI 4WD Automatic	SIM2K-240		
Hyundai	Santa Fe (2017)	2.4 16v GDI 2WD Automatic	SIM2K-240		
Hyundai	Santa Fe (2017)	2.4 16v GDI 4WD Automatic	SIM2K-240		
Hyundai	Santa Fe (2001)	2.0 16v CRDi 2WD	EDC15C7		











Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Azera (2012)	3.3 V6 Automatic	SIM2K-341		
Hyundai	I20 (2017)	1.0 12v T-GDI	CPEGD2.20.4		
Hyundai	I20 (2017)	1.0 12v T-GDI	CPEGD2.20.4		
Hyundai	Hb20 (2012)	1.0 12v Automatic	ME17.9.11		 
Hyundai	I30 N (2017)	2.0 16v T-GDI	SIM2K-250		
Hyundai	I30 N (2017)	2.0 16v T-GDI	SIM2K-250		
Hyundai	I30 N (2017)	2.0 16v T-GDI	SIM2K-250		
Hyundai	I30 N (2017)	2.0 16v T-GDI	SIM2K-250		
Hyundai	I20 (2015)	1.4 16v CRDi	EDC17C57		 
Hyundai	I20 (2009)	1.6 16v CRDi	EDC17C08		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	I20 (2015)	1.1 12v CRDI	DCM6.2AP		
Hyundai	H300 (2010)	2500 CRDi	DCM3.7		
Hyundai	Solaris (2017)	1.4 16v 6AT	MEG17.9.21		 
Hyundai	Sonica (2008)	2000 16v	SIM2K-141		
Hyundai	Santa Fe (2010)	2.4 16v 4WD Automatic	SIM2K-341		
Hyundai	Santa Fe (2010)	2.4 16v 4WD	SIM2K-341		
Hyundai	Santa Fe (2010)	2.4 16v 2WD Automatic	SIM2K-341		
Hyundai	Santa Fe (2010)	2.4 16v 2WD	SIM2K-341		
Hyundai	Santa Fe (2010)	2.4 16v 2WD	SIM2K-341		
Hyundai	Azera (2012)	3.3 V6 Automatic	SIM2K-341		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Azera (2012)	2.4 16v Automatic	SIM2K-241		
Hyundai	Azera (2007)	2.2 16v CRDi Automatic	EDC16C39		 
Hyundai	Iload (2007)	2.5 16v CRDi Automatic	EDC16C39		 
Hyundai	I20 (2010)	1.6 16v CRDi	EDC17C08		 
Hyundai	Azera (2012)	3.0 V6 Automatic	MEG17.9.2		
Hyundai	Iload (2007)	2.5 16v CRDi VGT Automatic	DCM3.7		
Hyundai	Iload (2007)	2.5 16v CRDi VGT	DCM3.7		
Hyundai	I20 (2011)	1.4 16v CRDi	DCM3.7		
Hyundai	I20 (2011)	1.4 16v CRDi	DCM3.7		
Hyundai	I20 (2010)	1.4 16v CRDi	DCM3.7		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	I20 (2010)	1.4 16v CRDi	DCM3.7		
Hyundai	I20 (2016)	1.0 12v T-GDI Automatic	CPEGD 2.20.1		
Hyundai	I20 (2016)	1.0 12v T-GDI	CPEGD 2.20.1		
Hyundai	I20 (2016)	1.0 12v T-GDI	CPEGD 2.20.1		
Hyundai	I20 (2009)	1.6 16v Automatic	M7.9.8		
Hyundai	I20 (2009)	1.6 16v	M7.9.8		
Hyundai	Tucson (2004)	2.0 16v CRDi 2WD	EDC15C7		
Hyundai	Tucson (2015)	2.4 16v GDI Automatic	SIM2K-240		
Hyundai	Tucson (2015)	2.4 16v GDI Automatic	SIM2K-240		
Hyundai	Tucson (2017)	1.6 T-GDI 4WD	CPEGD2.20.3		























Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Tucson (2017)	1.6 T-GDI	CPEGD2.20.3		
Hyundai	Tucson (2004)	2.0 16v CRDi 4WD MXL Automatic	EDC15C7		
Hyundai	Tucson (2004)	2.0 16v CRDi 4WD Automatic	EDC15C7		
Hyundai	Tucson (2004)	2.0 16v CRDi 4WD	EDC15C7		
Hyundai	Tucson (2004)	2.0 16v CRDi 4WD	EDC15C7		
Hyundai	Tucson (2004)	2.0 16v CRDi 2WD Automatic	EDC15C7		
Hyundai	Tucson (2004)	2.0 16v CRDi 2WD Automatic	EDC15C7		
Hyundai	Tucson (2004)	2.0 16v CRDi 2WD	EDC15C7		
Hyundai	H-200 (2003)	2.5 16v CRDi Automatic	EDC15C7		
Hyundai	H-200 (2003)	2.5 16v CRDi	EDC15C7		

Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Grandeur (2011)	3.0 V6 Automatic	MEG17.9.2		
Hyundai	H-1 (2011)	2.5 16v CRDi 115	DCM3.7		
Hyundai	Sonata (2009)	2.0 16v Automatic	SIM2K-141		
Hyundai	Sonata (2009)	2.0 16v	SIM2K-141		
Hyundai	Sonata (2008)	2.0 16v Automatic	SIM2K-141		
Hyundai	Sonata (2007)	2.0 16v Automatic	SIM2K-141		
Hyundai	Sonata (2008)	2.0 16v	SIM2K-141		
Hyundai	H-1 (2008)	2.4 16v MPI Automatic	SIM2K-341		
Hyundai	H-1 (2008)	2.4 16v MPI	SIM2K-341		
Hyundai	Sonata (2016)	1.6 T-GDI	SIM2K-305		























Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Elantra (2016)	1.6 GDI 7DCT Ecoshift	SIM2K-305		
Hyundai	Elantra (2016)	1.6 CRDi 7DCT Ecoshift	SIM2K-305		
Hyundai	Elantra (2016)	1.6 T-GDI 7AT	SIM2K-305		
Hyundai	Elantra (2016)	1.6 16v CRDi Automatic	EDC17C53		 
Hyundai	Elantra (2016)	1.6 16v CRDi	EDC17C53		 
Hyundai	Elantra (2011)	1.6 16v MPI Automatic	ME17.9.11		 
Hyundai	Elantra (2011)	1.6 16v MPI	ME17.9.11		 
Hyundai	Elantra (2011)	1.6 16v Automatic	ME17.9.11		 
Hyundai	Elantra (2011)	1.6 16v	ME17.9.11		 
Hyundai	Trajet (2004)	2.0 16v CRTD	EDC15C7		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Trajet (2001)	2.0 16v CRTD	EDC15C7		
Hyundai	Trajet (2003)	2.0 16v CRDi VGT Automatic	EDC15C7		
Hyundai	Trajet (2003)	2.0 16v CRDi VGT Automatic	EDC15C7		
Hyundai	Trajet (2003)	2.0 16v CRDi VGT	EDC15C7		
Hyundai	Trajet	2.0 16v CRDi Automatic	EDC15C7		
Hyundai	Trajet (2004)	2.0 16v CRDi Automatic	EDC15C7		
Hyundai	Trajet (2001)	2.0 16v CRDi Automatic	EDC15C7		
Hyundai	Trajet	2.0 16v CRDi	EDC15C7		
Hyundai	Trajet (2004)	2.0 16v CRDi	EDC15C7		
Hyundai	Starex (2003)	2.5 16v CRDi Automatic	EDC15C7		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai	Tucson (2018)	1.6 16v CRDi	EDC17C57		 
Hyundai	Elantra (2006)	1.6 16v CVVT Automatic	M7.9.8		
Hyundai	Elantra (2006)	1.6 16v CVVT	M7.9.8		
Hyundai	Elantra (2003)	1.6 16v Automatic	M7.9.8		
Hyundai	Elantra (2003)	1.6 16v	M7.9.8		
Hyundai	I30 (2015)	1.6 16v CRDi 136 7DCT Automati	EDC17C57		 
Hyundai	I30 (2015)	1.6 16v CRDi 136	EDC17C57		 
Hyundai	I30 (2015)	1.4 CRDi 16v 90	EDC17C57		 
Ikco	Dema Plus (2018)	1.7 16v	ME17.9.71		 
Infiniti	Q30 (2016)	2.2d DCT 7AT	VGS2-FDCT		













Vehicle	Model	Engine	Ecu	Micro	Methods
Infiniti	Q30 (2016)	2.0t DCT 7AT	VGS2-FDCT		
Infiniti	Q30 (2016)	1.6t DCT 7AT	VGS2-FDCT		
Infiniti	Q30 (2016)	1.5d DCT 7AT	VGS2-FDCT		
Infiniti	Q30 (2016)	1.5d 7DCT 2WD	SID310		 
Infiniti	Q30 (2016)	1.5d 6MT 2WD	SID310		 
Infiniti	Q50 (2014)	2.2d 6MT	3.N5		  
Infiniti	Q50 (2014)	2.2d 7AT	3.N5		  
Infiniti	Q30 (2016)	2.2d 7DCT AWD	3.N5		  
Infiniti	Q30 (2016)	2.2d 7DCT 2WD	3.N5		  
Infiniti	Q70 (2015)	2.2d 7AT	3.N5		  








































Vehicle	Model	Engine	Ecu	Micro	Methods
Infiniti	Q30 (2016)	2.0 Turbo 7DCT AWD	MED17.7.2		  
Infiniti	Q30 (2016)	1.6 Turbo 7DCT 2WD	MED17.7.2		  
Infiniti	Q30 (2016)	1.6 Turbo 6MT 2WD	MED17.7.2		  
Infiniti	QX30 (2016)	2.0 Turbo 7DCT AWD	MED17.7.2		  
Infiniti	QX30 (2016)	2.2d DCT 7AT AWD	VGS2-FDCT		
Infiniti	QX30 (2016)	2.0t DCT 7AT AWD	VGS2-FDCT		
Infiniti	Q50 (2015)	2.0 Turbo 7AT	MED17.7.2		  
Infiniti	Q50 (2014)	2.0 Turbo 7AT	MED17.7.2		  
Infiniti	QX60 (2021)	2.0T	ZF ES11-10xx		
Infiniti	QX60 (2021)	3.5 V6	ZF ES11-10xx		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Infiniti	QX30 (2016)	2.2d 7DCT AWD	CRD3		  
Infiniti	QX30 (2016)	2.2d 7DCT 2WD	CRD3		  
Infiniti	Q60 (2016)	2.0 Turbo 7DCT RWD	MED17.7.2		  
Infiniti	Q60 (2017)	2.0 Turbo 7DCT AWD	MED17.7.2		  
Isuzu	D-Max (2017)	1.9 TD 6AT	EDC17C83		
Isuzu	D-Max (2017)	1.9 TD 6MT	EDC17C83		
Isuzu	Taga (2019)	3.0 TD AWD	DCM6.2AP		
Iveco	Daily (2004)	29L14 2.3L I4	EDC16C8		 
Iveco	Daily (2004)	35C 9 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	35C10 2.3L I4	EDC16C8		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2004)	35C12 2.3L I4	EDC16C8		 
Iveco	Daily (2004)	35C13 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	35C14 2.3L I4	EDC16C8		 
Iveco	Daily (2004)	35C15 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	35C17 3.0L I4	EDC16C8		 
Iveco	Daily (2004)	35S10 2.3L I4	EDC16C8		 
Iveco	Daily (2004)	35S13 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	40C14 3.0L I4	EDC16C8		 
Iveco	Daily (2004)	40C15 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	50C15 2.8L I4	EDC16C8		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2004)	65C15 2.8L I4	EDC16C8		 
Iveco	Daily (2014)	35C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2014)	35S17 3.0L I4	EDC17CP52		 
Iveco	Daily (2014)	40C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2014)	50C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2014)	60C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2014)	65C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2014)	70C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2014)	35C21 3.0L I4	EDC17CP52		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2014)	35S21 3.0L I4	EDC17CP52		 
Iveco	Daily (2014)	40C21 3.0L I4	EDC17CP52		 
Iveco	Daily (2014)	50C21 3.0L I4	EDC17CP52		 
Iveco	Daily (2014)	65C21 3.0L I4	EDC17CP52		 
Iveco	Daily (2014)	70C21 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	70C18 3.0L I4	EDC17CP52		 
Iveco	Daily (2011)	65C21 3.0L I4	EDC17CP52		 
Iveco	Daily (2011)	70C21 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	35S18 3.0L I4	EDC17CP52		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2011)	35C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2011)	35S17 3.0L I4	EDC17CP52		 
Iveco	Daily (2012)	40C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2011)	50C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2011)	55S17 3.0L I4	EDC17CP52		 
Iveco	Daily (2011)	60C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2011)	70C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2009)	35C14 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	35C14 3.0L I4	EDC17CP52		 
Iveco	Daily (2009)	35S14 3.0L I4	EDC17CP52		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2010)	35S14 3.0L I4	EDC17CP52		 
Iveco	Daily (2009)	40C14 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	40C14 3.0L I4	EDC17CP52		 
Iveco	Daily (2009)	45C14 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	45C14 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	50C14 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	60C14 3.0L I4	EDC17CP52		 
Iveco	Daily (2009)	65C14 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	65C14 3.0L I4	EDC17CP52		 
Iveco	Daily (2009)	70C14 3.0L I4	EDC17CP52		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2010)	70C14 3.0L I4	EDC17CP52		 
Iveco	Daily (2009)	50C14 3.0L I4	EDC17CP52		 
Iveco	Daily (2009)	35C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	35C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2009)	35S17 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	35S17 3.0L I4	EDC17CP52		 
Iveco	Daily (2009)	40C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	40C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2009)	50C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	50C17 3.0L I4	EDC17CP52		 











































Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2009)	50S17 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	50S17 3.0L I4	EDC17CP52		 
Iveco	Daily (2009)	65C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	65C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2010)	70C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2011)	35C21 3.0L I4	EDC17CP52		 
Iveco	Daily (2011)	35S21 3.0L I4	EDC17CP52		 
Iveco	Daily (2012)	40C21 3.0L I4	EDC17CP52		 
Iveco	Daily (2011)	50C21 3.0L I4	EDC17CP52		 
Iveco	Daily (2011)	60C21 3.0L I4	EDC17CP52		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2011)	65C17 3.0L I4	EDC17CP52		 
Iveco	Daily (2014)	33S13 2.3L I4	EDC17C49		 
Iveco	Daily (2014)	35C13 2.3L I4	EDC17C49		 
Iveco	Daily (2014)	35S13 2.3L I4	EDC17C49		 
Iveco	Daily (2014)	33S15 2.3L I4	EDC17C49		 
Iveco	Daily (2014)	35C15 2.3L I4	EDC17C49		 
Iveco	Daily (2014)	35S15 2.3L I4	EDC17C49		 
Iveco	Daily (2014)	40C15 2.3L I4	EDC17C49		 
Iveco	Daily (2014)	50C15 2.3L I4	EDC17C49		 
Iveco	Daily (2014)	60C15 2.3L I4	EDC17C49		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2014)	65C15 2.3L I4	EDC17C49		 
Iveco	Daily (2014)	70C15 2.3L I4	EDC17C49		 
Iveco	Daily (2004)	40C17 3.0L I4	EDC16C8		 
Iveco	Daily (2004)	50C17 3.0L I4	EDC16C8		 
Iveco	Daily (2016)	35S12 2.3L I4	EDC17C69		 
Iveco	Daily (2016)	35S12 2.3L I4	EDC17C69		 
Iveco	Daily (2016)	35S12 2.3L I4	EDC17C69		 
Iveco	Daily (2016)	35C16 2.3L I4	EDC17C69		 
Iveco	Daily (2016)	35C14 2.3L I4	EDC17C69		 
Iveco	Daily (2016)	35C12 2.3L I4	EDC17C69		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2004)	29L10 2.3L I4	EDC16C8		 
Iveco	Daily (2004)	35S15 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	40C13 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	50C13 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	35S17 3.0L I4	EDC16C8		 
Iveco	Daily (2004)	65C14 3.0L I4	EDC16C8		 
Iveco	Daily (2004)	65C17 3.0L I4	EDC16C8		 
Iveco	Daily (2004)	35S11 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	50C11 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	65C13 2.8L I4	EDC16C8		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2004)	35S 9 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	29L13 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	45C13 2.8L I4	EDC16C8		 
Iveco	Daily (2004)	50C14 3.0L I4	EDC16C8		 
Iveco	Daily (2004)	29L12 2.3L I4	EDC16C8		 
Iveco	Daily (2004)	35S12 2.3L I4	EDC16C8		 
Iveco	Daily (2004)	50C12 2.3L I4	EDC16C8		 
Iveco	Daily (2004)	35S14 2.3L I4	EDC16C8		 
Iveco	Daily (2011)	29L11 2.3L I4	EDC17C49		 
Iveco	Daily (2012)	33S11 2.3L I4	EDC17C49		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2011)	35C11 2.3L I4	EDC17C49		 
Iveco	Daily (2011)	35S11 2.3L I4	EDC17C49		 
Iveco	Daily (2012)	40C11 2.3L I4	EDC17C49		 
Iveco	Daily (2011)	29L13 2.3L I4	EDC17C49		 
Iveco	Daily (2012)	33S13 2.3L I4	EDC17C49		 
Iveco	Daily (2011)	35C13 2.3L I4	EDC17C49		 
Iveco	Daily (2011)	35S13 2.3L I4	EDC17C49		 
Iveco	Daily (2012)	40C13 2.3L I4	EDC17C49		 
Iveco	Daily (2011)	29L15 2.3L I4	EDC17C49		 
Iveco	Daily (2012)	33S15 2.3L I4	EDC17C49		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Daily (2011)	35C15 2.3L I4	EDC17C49		 
Iveco	Daily (2011)	35S15 2.3L I4	EDC17C49		 
Iveco	Daily (2012)	40C15 2.3L I4	EDC17C49		 
Iveco	Daily (2011)	50C15 2.3L I4	EDC17C49		 
Iveco	Daily (2011)	60C15 2.3L I4	EDC17C49		 
Iveco	Daily (2011)	65C15 2.3L I4	EDC17C49		 
Iveco	Daily (2011)	70C15 2.3L I4	EDC17C49		 
Iveco	Daily (2014)	33S11 2.3L I4	EDC17C49		 
Iveco	Daily (2014)	35C11 2.3L I4	EDC17C49		 
Iveco	Daily (2014)	35S11 2.3L I4	EDC17C49		 






Vehicle	Model	Engine	Ecu	Micro	Methods
Jac	T6 (2018)	2.8 16v TD	EDC17C63		 
Jaguar	XFR (2009)	5.0 V8 Supercharged	6HP26		
Jaguar	F-Pace (2016)	2.0 T (240)	MED17.9.7		 
Jaguar	F-Pace (2016)	3.0 V6 D AWD	EDC17CP55		 
Jaguar	F-Pace (2021)	P340 3.0 V6 8AT	MG1CS028		
Jaguar	F-Pace (2016)	2.0 D (180)	MEDC17.9		 
Jaguar	F-Pace (2016)	2.0 D (180) AWD	MEDC17.9		 
Jaguar	F-Pace (2016)	2.0 D (180) AWD Automatic	MEDC17.9		 
Jaguar	XF (2008)	2700 D	6HP26		
Jaguar	XF (2010)	2.7 V6 D	6HP26		
































Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	XF (2011)	3.0 V6	6HP26		
Jaguar	XF (2012)	5000 V8	6HP26		
Jaguar	XF (2016)	2.0 D (180) 6-speed	MEDC17.9		 
Jaguar	XF (2016)	2.0 D (180) Automatic	MEDC17.9		 
Jaguar	F-Pace (2018)	2.0 16v Ingenium	MED17.9.9		
Jaguar	F-Pace (2018)	2.0 16v Ingenium	MED17.9.9		
Jaguar	F-Pace (2016)	3.0 V6 Supercharged (340) AWD	MED17.8.31		 
Jaguar	F-Pace (2016)	3.0 V6 Supercharged (380) AWD	MED17.8.31		 
Jaguar	F-Pace (2017)	2.0 T (240)	MED17.9.7		 
Jaguar	F-Pace (2017)	3.0 V6 SC	MED17.8.32		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	F-Pace (2017)	3.0 V6 SC	MED17.8.32		
Jaguar	XF (2017)	2.0 T (240)	MED17.9.7		 
Jaguar	XF (2009)	3.0 V6	MED17.8.3		 
Jaguar	XF (2009)	3.0 V6 D (240)	EDC17CP11		 
Jaguar	XF (2009)	3.0 V6 D S	EDC17CP11		 
Jaguar	XF (2010)	3.0 V6 D (211)	EDC17CP11		 
Jaguar	XF (2011)	3.0 V6 D	EDC17CP11		 
Jaguar	XF (2011)	3.0 V6 D S	EDC17CP11		 
Jaguar	XF (2012)	3.0 V6 D S Sportbrake	EDC17CP11		 


Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	XF (2012)	3.0 V6 D Sportbrake	EDC17CP11		 
Jaguar	XF (2018)	2.0 16v Ingenium	MED17.9.9		
Jaguar	XF (2018)	2.0 16v Ingenium	MED17.9.9		
Jaguar	XF (2018)	2.0 16v Ingenium	MED17.9.9		
Jaguar	XF (2016)	2.0 T (240)	MED17.9.7		 
Jaguar	XF (2008)	2.7 V6 D	SID204		
Jaguar	XF (2016)	3.0 V6 D	EDC17CP55		 
Jaguar	XF (2012)	3.0 V6 Supercharged	MED17.8.31		 
Jaguar	XF (2012)	3.0 V6 Supercharged AWD	MED17.8.31		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	XF (2013)	3.0	MED17.8.31		 
Jaguar	XF (2013)	3.0 AWD	MED17.8.31		 
Jaguar	XF (2016)	3.0 V6 Supercharged (340)	MED17.8.31		 
Jaguar	XF (2016)	3.0 V6 Supercharged (340) AWD	MED17.8.31		 
Jaguar	XF (2016)	3.0 V6 Supercharged (380)	MED17.8.31		 
Jaguar	XF (2016)	3.0 V6 Supercharged (380) AWD	MED17.8.31		 
Jaguar	XF (2013)	5.0 V8 Supercharged	MED17.8.31		 
Jaguar	XF (2011)	2.2 D (190)	EDC17CP42		 
Jaguar	XF (2012)	2.2 D (163)	EDC17CP42		 












Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	XF (2012)	2.2 D (163) Sportbrake	EDC17CP42		 
Jaguar	XF (2012)	2.2 D (200)	EDC17CP42		 
Jaguar	XF (2012)	2.2 D (200) Sportbrake	EDC17CP42		 
Jaguar	XJ (2017)	2.0 T (240)	MED17.9.7		 
Jaguar	XJ (2011)	3.0 V6	MED17.8.3		 
Jaguar	XJ (2009)	5000 V8	MED17.8.3		 
Jaguar	XJ (2012)	2.0 i4 Ti	MED17.9.7		 
Jaguar	XJ (2015)	2.0 T (240)	MED17.9.7		 
Jaguar	C-X16 (2011)	3.0 V6 Supercharged	MED17.8.31		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	XE (2015)	3.0 V6 Supercharged	MED17.8.31		 
Jaguar	XE (2018)	2.0 16v Ingenium	MED17.9.9		
Jaguar	XE (2018)	2.0 16v Ingenium	MED17.9.9		
Jaguar	XE (2018)	2.0 16v Ingenium	MED17.9.9		
Jaguar	S-Type (2007)	2.7 V6 D	SID204		
Jaguar	S-Type (2007)	2.7 V6 D Automatic	SID204		
Jaguar	S-Type (2004)	2.7 V6 D Automatic	SID201		
Jaguar	S-Type (2004)	2.7 V6 D	SID201		
Jaguar	X-Type (2003)	2.0 D	MPC555		
Jaguar	X-Type (2005)	2.2 D	MPC555		













Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	XFR (2009)	5.0 V8 Supercharged	MED17.8.31		 
Jaguar	XFR (2012)	5.0 V8 Supercharged	MED17.8.31		 
Jaguar	XFR (2013)	5.0 V8 Supercharged	MED17.8.31		 
Jaguar	X-Type (2006)	2.0 D	MPC555		
Jaguar	X-Type (2006)	2.2 D	MPC555		
Jaguar	X-Type (2006)	2.2 D DPF	MPC555		
Jaguar	X-Type (2007)	2.2 D Automatic DPF	MPC555		
Jaguar	XE (2017)	2.0 i4 Ti (240)	MED17.9.7		 
Jaguar	XE (2017)	2.0 i4 Ti (200)	MED17.9.7		 
Jaguar	XE (2015)	2.0 i4 Ti (200)	MED17.9.7		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	XE (2015)	2.0 i4 Ti (240)	MED17.9.7		 
Jaguar	XE (2015)	2.0 D (163) 6-speed	MEDC17.9		 
Jaguar	XE (2015)	2.0 D (163) Automatic	MEDC17.9		 
Jaguar	XJ (2018)	2.0 16v Ingenium	MED17.9.9		
Jaguar	XJ (2018)	2.0 16v Ingenium	MED17.9.9		
Jaguar	F-Type (2018)	2.0 16v Ingenium	MED17.9.9		
Jaguar	F-Type (2014)	5.0 V8 R Coupe	MED17.8.31		 
Jaguar	F-Type (2013)	5.0 V8 S Roadster	MED17.8.31		 
Jaguar	XJ (2012)	3.0 V6 Supercharged	MED17.8.31		 
Jaguar	XJ (2015)	5.0 V8 Supercharged	MED17.8.31		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	F-Type (2014)	3.0 V6 S Coupe	MED17.8.31		 
Jaguar	F-Type (2013)	3.0 V6 Roadster	MED17.8.31		 
Jaguar	F-Type (2013)	3.0 V6 S Roadster	MED17.8.31		 
Jaguar	XJ (2013)	3.0 V6 Supercharged	MED17.8.31		 
Jaguar	XJ (2013)	3.0 V6 Supercharged AWD	MED17.8.31		 
Jaguar	XJ (2013)	3.0 V6 Supercharged AWD	MED17.8.31		 
Jaguar	XJ (2015)	3.0 V6 Supercharged (340)	MED17.8.31		 
Jaguar	XJ (2015)	3.0 V6 Supercharged (340) AWD	MED17.8.31		 
Jaguar	XJ (2012)	5.0 V8 Supercharged	MED17.8.31		 
Jaguar	XJ (2013)	5.0 V8	MED17.8.31		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	XJ (2013)	5.0 V8 Supercharged	MED17.8.31		 
Jaguar	XJ (2013)	5.0 V8 Supercharged	MED17.8.31		 
Jaguar	XJ (2014)	5.0 V8 Supercharged	MED17.8.31		 
Jaguar	XJ (2015)	5.0 V8 Supercharged	MED17.8.31		 
Jaguar	XJ (2007)	2.7 D V6 XJ6	SID204		
Jaguar	XJ (2015)	3.0 V6 D	EDC17CP55		 
Jaguar	XJ (2005)	2.7 D V6 XJ6	SID204		
Jaguar	XJ (2013)	3.0 V6 D	EDC17CP11		 
Jaguar	XJ (2009)	3.0 V6 D	EDC17CP11		 
Jaguar	S-Type (2010)	2.5 V6	6HP26		











Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	S-Type (2011)	3.0 V6	6HP26		
Jaguar	S-Type (2012)	4.2 V8	6HP26		
Jaguar	S-Type (2009)	4.2 V8 R	6HP26		
Jaguar	F-Type (2014)	3.0 V6 Coupe	MED17.8.31		 
Jaguar	E-Pace (2018)	2.0 16v D150 AWD	MEDC17.9		 
Jaguar	E-Pace (2018)	2.0 16v P300 AWD	MED17.9.9		
Jaguar	E-Pace (2018)	2.0 16v P250 AWD	MED17.9.9		
Jaguar	E-Pace (2018)	2.0 16v P200 AWD	MED17.9.9		
Jaguar	E-Pace (2018)	2.0 16v D240 AWD	ZF ES11-10xx		
Jaguar	E-Pace (2020)	2.0 16v D200 AWD	ZF ES11-10xx		

Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	E-Pace (2018)	2.0 16v D180 AWD	ZF ES11-10xx		
Jaguar	E-Pace (2020)	2.0 16v D165 AWD	ZF ES11-10xx		
Jaguar	E-Pace (2018)	2.0 16v D150 AWD	ZF ES11-10xx		
Jaguar	E-Pace (2020)	2.0 16v P200 AWD	ZF ES11-10xx		
Jaguar	E-Pace (2018)	2.0 16v P200 AWD	ZF ES11-10xx		
Jaguar	E-Pace (2018)	2.0 16v P250 AWD	ZF ES11-10xx		
Jaguar	E-Pace (2018)	2.0 16v P300 AWD	ZF ES11-10xx		
Jaguar	XK (2010)	5.0 V8 XKR	MED17.8.31		 
Jaguar	XK (2011)	5.0 V8 XKR-S	MED17.8.31		 
Jaguar	XK (2013)	5.0 V8 XKR	MED17.8.31		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Jaguar	XK (2013)	5.0 V8 XKR-S	MED17.8.31		 
Jaguar	XE (2015)	2.0 D (180) 6-speed	MEDC17.9		 
Jaguar	XE (2015)	2.0 D (180) Automatic	MEDC17.9		 
Jaguar	XK (2008)	4.2 V8	6HP26		
Jaguar	XK (2010)	4.2 V8	6HP26		
Jaguar	XK (2011)	4.2 V8 R	6HP26		
Jaguar	XK (2012)	4.2 V8	6HP26		
Jaguar	XK (2008)	5000 V8 R	MED17.8.3		 
Jaguar	XK (2010)	5000 V8 RS	MED17.8.3		 
Jeep	Liberty	2.8 16 VCRD	EDC16C2		

Vehicle	Model	Engine	Ecu	Micro	Methods
Jeep	Renegade (2016)	1.8 16v E.TorQ FLEX	IAW 10GF		
Jeep	Renegade (2018)	1.3 16v GSE 6AT	8TDF OnCE		
Jeep	Renegade (2014)	1.4 16v Turbo MultiAir (170) 6	8TDF OnCE		
Jeep	Renegade (2014)	1.4 16v Turbo MultiAir (140) 6	8TDF OnCE		
Jeep	Renegade (2016)	1.6 16v Multijet 6AT	8TDF OnCE		
Jeep	Renegade (2014)	1.6 16v Multijet 6AT	8TDF OnCE		
Jeep	Renegade (2014)	1.4 16v MultiAir Turbo 4X4	8GMK OnCE		
Jeep	Compass (2008)	2.4 16v	GPEC2		
Jeep	Compass (2007)	2.4 16v	GPEC2		
Jeep	Compass (2018)	2.0 16v Multijet 9AT	ZF ES11-10xx		















Vehicle	Model	Engine	Ecu	Micro	Methods
Jeep	Compass (2017)	2.0 16v Multijet 9AT	ZF ES11-10xx		
Jeep	Compass (2018)	2.0 16v Multijet 9AT	ZF ES11-10xx		
Jeep	Compass (2017)	2.0 16v Multijet 9AT	ZF ES11-10xx		
Jeep	Compass (2016)	1.4 16v MultiAir Turbo	8GML		
Jeep	Compass (2016)	1.4 16v MultiAir Turbo 4X4	8GML		
Jeep	Wrangler (2018)	2.0L GME T4 Hurricane	GPEC4		
Jeep	Wrangler (2009)	3.8 V6	NGC5		
Jeep	Wrangler (2018)	3.0D	8HP75		
Jeep	Cherokee (2018)	2.4L 16v Multiair II	GPEC3		
Jeep	Cherokee (2014)	2.4L 16v Multiair II	GPEC3		





Vehicle	Model	Engine	Ecu	Micro	Methods
Jeep	Cherokee (2019)	2.0L T-GDI	GPEC4		
Jeep	Cherokee (2008)	2.8 16v CRD DPF Automatic	EDC16CP31		 
Jeep	Cherokee (2011)	2.8 16v CRD Automatic	EDC17CP27		 
Jeep	Renegade (2014)	2.4L 16v Multiair II	GPEC3		
Jeep	Renegade (2014)	1.4 16v MultiAir Turbo	8GMK		
Jeep	Renegade (2014)	1.4 16v MultiAir Turbo 4X4	8GMK		
Jeep	Cherokee (2011)	2.8 16v CRD	EDC17CP27		 
Jeep	Cherokee (2004)	2.8 16v CRD Automatic	EDC16C2		
Jeep	Cherokee (2006)	2.8 16v CRD	EDC16C2		
Jeep	Cherokee (2006)	2.8 16v CRD Automatic	EDC16C2		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Jeep	Grand Commander (2018)	2.0T	GPEC4		
Jeep	Grand Commander (2018)	2.0T	GPEC4		
Jeep	Cherokee (2004)	2.8 16v CRD	EDC16C2		
Jeep	Patriot (2006)	2.0 CRD	EDC16U31		 
Jeep	Compass (2006)	2.0 CRD	EDC16U31		 
Jeep	Grand Cherokee (2007)	3.0 CRD	EDC16U31		
Jeep	Liberty	2.8 16 VCRD	EDC16U31		
Jeep	Wrangler	2.8 CRD	EDC16U31		
Jeep	Compass (2014)	2.0 16v	GPEC2		
Jeep	Compass (2014)	2.4 16v	GPEC2		




Vehicle	Model	Engine	Ecu	Micro	Methods
Jeep	Compass (2011)	2.4 16v	GPEC2		
Jeep	Renegade (2014)	1.6 16v CRD	EDC17C69		 
Jeep	Renegade (2014)	1.4 16v MultiAir Turbo	8GMK OnCE		
Jeep	Commander	3.0 V6 CRD	EDC16U31		
Jeep	Compass (2016)	2.0 TD350	ZF ES11-10xx		
Jeep	Compass (2017)	2.0 16v Multijet Trailhawk 9AT	ZF ES11-10xx		
Jeep	Compass (2018)	2.0 16v Multijet Trailhawk 9AT	ZF ES11-10xx		
Jeep	Compass (2017)	1.4 16v MultiAir Turbo 4X4	ZF ES11-10xx		
Jeep	Compass (2018)	1.4 16v MultiAir Turbo 4X4	ZF ES11-10xx		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Jeep	Grand Cherokee (2021)	3.6 V6 Torqueflite 8AT	GPEC4LM		
Jeep	Grand Cherokee (2012)	6.4 V8	GPEC2		
Jeep	Compass (2016)	1.6 16v Multijet	EDC17C69		 
Jeep	Compass (2016)	2.0 16v Multijet	EDC17C69		 
Jeep	Compass (2016)	2.0 16v Multijet	EDC17C69		 
Jeep	Grand Cherokee (2009)	5.7 V8	NGC5		
Jeep	Grand Cherokee (2014)	3.0 V6 CRD	EDC17C49		 
Jeep	Grand Cherokee (2006)	3.0 V6 CRD	EDC16CP31		 
Jeep	Compass (2016)	1.4 16v MultiAir Turbo 4X4	8GML OnCE		

Vehicle	Model	Engine	Ecu	Micro	Methods
Jeep	Compass (2016)	1.4 16v MultiAir Turbo	8GML OnCE		
Jeep	Cherokee (2015)	2.2 Multijet II 16v	EDC17C69		 
Jeep	Cherokee (2015)	2.2 Multijet II 16v	EDC17C69		 
Jeep	Commander (2008)	3.0 V6 CRD	EDC16CP31		 
Jeep	Renegade (2014)	2.0 16v CRD 4x4	EDC17C69		 
Jeep	Renegade (2014)	2.0 16v CRD 4x4	EDC17C69		 
Jeep	Renegade (2014)	2.0 16v CRD 4x4	EDC17C69		 
Jeep	Cherokee (2014)	3.2 Pentastar V6	ZF ES11-10xx		
Jeep	Cherokee (2019)	2.0L T-GDI	ZF ES11-10xx		
Jeep	Cherokee (2014)	2.4L 16v Multiair II	ZF ES11-10xx		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Jeep	Cherokee (2018)	2.4L 16v Multiair II	ZF ES11-10xx		
Jeep	Cherokee (2014)	2.0 Multijet II 16V	ZF ES11-10xx		
Jeep	Cherokee (2015)	2.2 Multijet II 16v	ZF ES11-10xx		
Jeep	Cherokee (2015)	2.2 Multijet II 16v	ZF ES11-10xx		
Jeep	Cherokee (2009)	2.8 16v CRD	EDC16CP31		 
Jeep	Gladiator (2021)	3.0 V6 Multijet	EDC17C69		 
Jeep	Compass (2017)	2.4L 16v Multiair II	GPEC3		
Jeep	Cherokee (2014)	2.0 Multijet II 16V	EDC17C49		 
Jeep	Cherokee (2015)	2.0 Multijet II 16V 170 4x4	EDC17C49		 
Jeep	Cherokee (2014)	2.0 Multijet II 16v 140 4x2	EDC17C49		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Jeep	Liberty (2005)	2.8 CRD	EDC16CP31		 
Jeep	Wrangler (2007)	2.8 16v CRD	EDC16CP31		 
Jeep	Wrangler (2011)	2.8 CRD	EDC17CP27		 
Jeep	Renegade (2018)	1.4 16v MultiAir Turbo	8GMK		
Jeep	Grand Commander (2018)	2.0T	ZF ES11-10xx		
Jeep	Grand Commander (2018)	2.0T	ZF ES11-10xx		
Jeep	Renegade (2014)	2.4 16v MultiAir 2	ZF ES11-10xx		
Jeep	Renegade (2019)	2.4 16v MultiAir 2	ZF ES11-10xx		
Jeep	Renegade (2018)	2.0 16v Multijet II	ZF ES11-10xx		
Jeep	Renegade (2018)	2.0 16v Multijet II	ZF ES11-10xx		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Jeep	Renegade (2018)	1.3 16v T-GDI 9AT	ZF ES11-10xx		
Jeep	Renegade (2014)	2.0 16v Multijet II	ZF ES11-10xx		
Jeep	Renegade (2014)	2.0 16v Multijet II	ZF ES11-10xx		
Jeep	Renegade (2014)	1.4 16v MultiAir Turbo 4X4 9AT	ZF ES11-10xx		
Jeep	Renegade (2018)	1.0 12v GSE 6MT	GPEC4LM		
Jeep	Renegade (2018)	1.3 16v T-GDI 9AT	GPEC4LM		
Jeep	Renegade (2018)	1.3 16v GSE 6AT	GPEC4LM		
JMC	New Generation Transit (2014)	2.8 TD	EDC17C55		 
Kia	Picanto (2007)	1.1 12v CRDI	EDC16C39		 
Kia	Ceed (2017)	1.0 12v T-GDI	CPEGD2.20.4		












Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Soul (2009)	1.6 CVVT	MG7.9.8		
Kia	Mohave (2010)	3.0 S-line V6 CRDI	EDC17CP62		 
Kia	Ceed (2018)	1.0 12v T-GDI	CPEGD 2.20.1		
Kia	Ceed (2015)	1.0 12v T-GDI	CPEGD 2.20.1		
Kia	Ceed (2012)	1.4 16v CVVT	ME17.9		 
Kia	Ceed (2017)	1.6 T-GDI	CPEGD2.20.3		
Kia	Soul (2017)	1.6 T-GDI	CPEGD2.20.3		
Kia	Soul (2009)	1.6 16v CRDi	EDC17C08		 
Kia	Carens (2009)	1.6 16v CRDi	EDC17C08		 
Kia	Ceed (2010)	1.6 16v CRDi	EDC17C08		 
































Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Ceed (2010)	1.6 16v CRDi	EDC17C08		 
Kia	Venga (2010)	1.6 16v CRDi	EDC17C08		 
Kia	Venga (2010)	1.6 16v CRDi	EDC17C08		 
Kia	Ceed (2012)	1.6 16v CRDi	EDC17C08		 
Kia	Ceed (2012)	1.6 16v CRDi	EDC17C08		 
Kia	Carens (2002)	2.0 8v CRDi	EDC15C7		
Kia	Carens (2005)	2.0 16v CRDi	EDC16C39		 
Kia	Carens (2006)	2.0 16v CRDi	EDC16C39		 
Kia	Ceed (2006)	1.6 16v CRDi	EDC16C39		 
Kia	Ceed (2006)	1.6 16v CRDi	EDC16C39		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Ceed (2007)	2.0 16v CRDi	EDC16C39		 
Kia	Ceed (2009)	1.4 16v CVVT	ME17.9		 
Kia	Soul (2011)	1.6 16v GDI	ME17.9		 
Kia	Venga (2010)	1.4 16v CVVT	ME17.9		 
Kia	Soul (2009)	1.6 16v CRDi	EDC17C08		 
Kia	Ceed (2010)	1.6 16v CRDi	EDC17C08		 
Kia	Carens (2002)	1.6 16v CVVT	M7.9.8		
Kia	Venga (2009)	1.6 16v CVVT	M7.9.8		
Kia	Ceed (2015)	1.0 12v T-GDI	CPEGD 2.20.1		
Kia	Ceed (2006)	1.6 16v CVVT	M7.9.8		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Soul (2008)	1.6 16v CVVT	M7.9.8		
Kia	Ceed (2006)	1.4 16v CVVT	M7.9.8		
Kia	K900 (2015)	5000 GDI V8	MED17.9.30		 
Kia	Ceed (2018)	1.6 16v CRDi	SIM2K-305		
Kia	Ceed (2018)	1.6 16v CRDi	SIM2K-305		
Kia	Ceed (2009)	1.6 16v CVVT	ME17.9.11		 
Kia	Ceed (2011)	1.4 16v CVVT	ME17.9.11		 
Kia	Ceed (2015)	1.6 16v GDI	SIM2K-305		
Kia	Soul (2009)	1.6 16v CVVT	ME17.9.11		 
Kia	Ceed (2015)	1.6 16v CRDi	EDC17C53		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Soul (2016)	1.6 T-GDI	SIM2K-305		
Kia	Ceed (2016)	1.6 16v CRDi	SIM2K-305		
Kia	K7 (2016)	3.0 V6 LPI	SIM2K-260		
Kia	K7 (2016)	3.0 V6 GDI	SIM2K-260		
Kia	Stinger (2016)	3.3 T-GDI 8AT	SIM2K-260		
Kia	Borrego (2009)	3000 V6 CRDi	6HP26		
Kia	Borrego (2008)	3800	6HP26		
Kia	Sportage (2015)	1.7 CRDi	EDC17C57		 
Kia	Optima (2012)	2000 LPI	SIM2K-242 ECU		
Kia	Optima (2016)	2.4 16v GDI	SIM2K-250		















Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Optima (2016)	2.0 16v GDI Turbo	SIM2K-250		
Kia	K7 (2013)	3.0 V6 GDI	MT86		
Kia	Optima (2016)	2.0 16v GDI Turbo	SIM2K-250		
Kia	Optima (2016)	2.4 16v GDI	SIM2K-250		
Kia	Sportage (2010)	1.7 CRDi	EDC17C08		 
Kia	Optima (2015)	1.7 16v CRDI	EDC17C08		 
Kia	Sportage (2011)	2.0 16v CRDi	EDC17C08		 
Kia	K7 (2013)	3.0 V6 GDI	MT86		
Kia	Sportage (2015)	2.0 16v CRDi 4WD	EDC17C57		 
Kia	Optima (2010)	2.4 16v	SIM2K		














Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Optima (2016)	1.6 T-GDI	SIM2K-305		
Kia	Optima (2005)	2.0 16v CRDi	EDC16C39		 
Kia	Sportage (2005)	2.0 16v CRDi	EDC16C39		 
Kia	Sportage (2005)	2.0 16v CRDi	EDC16C39		 
Kia	Sportage (2010)	1.6 16v GDI	ME17.9		 
Kia	Optima (2012)	2000 LPI	SIM2K-242 TCU		
Kia	Optima (2017)	1.6 T-GDI	CPEGD2.20.3		
Kia	Optima (2015)	2.0 16v GDI Turbo	SIM2K-240		
Kia	Sportage (2015)	2.0 16v GDI Turbo	SIM2K-240		
Kia	Sportage (2010)	2.0 16v CRDi	EDC17C08		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Sportage (2010)	2.0 6MT CVVT	SIM2K-241		
Kia	Sportage (2015)	2.0 16v GDI Turbo	SIM2K-240		
Kia	Optima (2015)	2.0 16v GDI Turbo	SIM2K-240		
Kia	Picanto (2011)	1.0 12v	M7.9.8		
Kia	Picanto (2017)	1.0 12v T-GDI 5MT	CPEGD 2.20.1		
Kia	Picanto (2017)	1.0 12v T-GDI 5AT	CPEGD 2.20.1		
Kia	Quoris (2015)	5000 GDI V8	MED17.9.30		 
Kia	Carnival (2013)	2.2 CRDi	EDC17CP14		 
Kia	Cadenza (2013)	3.0 V6 GDI	MT86		
Kia	Picanto (2017)	1.0 12v T-GDI 5AT	CPEGD2.20.4		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Carnival (2011)	2.2 16v CRDI	EDC17C08		 
Kia	Carnival (2010)	2.2 16v CRDI	EDC17C08		 
Kia	Cadenza (2013)	3.0 V6 GDI	MT86		
Kia	Picanto (2017)	1.2 8v VVT 5AT	ME17.9.11		 
Kia	Picanto (2017)	1.2 8v VVT 5MT	ME17.9.11		 
Kia	Forte (2009)	2.0 16v GDI	MG7.9.8		
Kia	Stinger (2016)	3.3 T-GDI 8AT	SIM2K-305		
Kia	Forte (2010)	2.4 16v	SIM2K		
Kia	Picanto (2017)	1.0 12v T-GDI 5MT	CPEGD2.20.4		
Kia	Forte (2010)	1.6 16v GDI	ME17.9		 



































Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Forte (2009)	1.6 16v CRDi	EDC17C08		 
Kia	Sorento (2010)	2.2 CRDi	EDC17CP14		 
Kia	Sonic (2017)	1.0 12v T-GDI	CPEGD2.20.4		
Kia	Sorento (2020)	2.2 CRDi	MD1CS012		
Kia	Proceed (2017)	1.0 12v T-GDI	CPEGD2.20.4		
Kia	Sorento (2015)	2.2 16v CRDi 4WD	EDC17C57		 
Kia	Sorento (2015)	2.2 16v CRDi 2WD	EDC17C57		 
Kia	Sorento (2010)	2.2 CRDi	EDC17CP14		 
Kia	Sportage (2004)	2.0 8v CRDi	EDC15C7		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Proceed (2016)	1.0 12v T-GDI	CPEGD 2.20.1		
Kia	Proceed (2019)	1.6 T-GDI	CPEGD2.20.3		
Kia	Sorento (2006)	2.5 CRDI	EDC16C39		 
Kia	Sorento (2009)	2.4 16v 6MT	SIM2K-240		
Kia	Sorento (2006)	2.5 CRDI	EDC16C39		 
Kia	K9 (2015)	5000 GDI V8	MED17.9.30		 
Kia	Sorento (2009)	2.4 16v 6AT	SIM2K-240		
Kia	Sorento (2009)	2.4 16v 6AT	SIM2K-240		
Kia	Sorento (2009)	2.2 CRDi	EDC17C08		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Sorento (2011)	2.0 16v CRDi	EDC17C08		 
Kia	Sorento (2002)	2.5 CRDI	EDC15C7		
Kia	Rio (2011)	1.4 16v CVVT	ME17.9		 
Kia	Rio (2011)	1.6 16v GDI	ME17.9		 
Kia	Morning (2007)	1.1 12v CRDI	EDC16C39		 
Kia	Rio (2009)	1.5 16v CRDi	EDC16C39		 
Kia	Rio (2005)	1.6 16v CVVT	M7.9.8		
Kia	Rio (2017)	1.0 12v T-GDI	CPEGD 2.20.1		
Kia	Rio (2017)	1.0 12v T-GDI	CPEGD2.20.4		

Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Rio (2017)	1.4 16v 6AT	MEG17.9.21		 
Kia	Rio (2013)	1.6 16v CVVT	MEG17.9.12		 
Kia	Rio (2015)	1.1 12v CRDI	DCM6.2AP		
Kia	Rio (2005)	1.5 8v CRDI	EDC15C7		
Kia	Magentis (2009)	2.0 16v CRDi	EDC16C39		 
Kia	Magentis (2008)	2.0 16v CRDi	EDC16C39		 
Kia	Cerato (2006)	1.6 16v CRDi	EDC16C39		 
Kia	Magentis (2005)	2.0 16v CRDi	EDC16C39		 
Kia	Cerato (2006)	1.6 16v CVVT	M7.9.8		
Kia	Cerato (2004)	1.6 16v CVVT	M7.9.8		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Kia	Cerato (2019)	2.0 MPi Automatic	SIM2K-251		
Kia	Cerato (2019)	2.0 MPi Automatic	SIM2K-251		
Kia	Magentis (2010)	2.0 16v CRDi	EDC17C08		 
Kia	Cerato (2002)	2.0 8v CRDI	EDC15C7		
Kia	Cerato (2005)	1.5 8v CRDI	EDC15C7		
Kia	Cerato (2017)	1.6 16v Gamma II MPI	MEG17.9.21		 
Kia	Cerato (2005)	1.5 8v CRDI	EDC15C7		
Kia	Cerato (2005)	1.5 8v CRDI	EDC15C7		
KTM	X-Bow (2008)	2.0 TFSI 6MT	MED9.1		 
KTM	X-Bow GT (2013)	2.0 TFSI 6MT	MED9.1		 















Vehicle	Model	Engine	Ecu	Micro	Methods
KTM	X-Bow R (2011)	2.0 TFSI 6MT	MED9.1		 
KTM	X-Bow RR (2012)	2.0 TFSI 6MT	MED9.1		 
Lamborghini	Gallardo (2008)	5.2 V10 LP560-4	MED9.1.1		 
Lamborghini	Gallardo (2008)	5.2 V10 LP560-4 Spyder	MED9.1.1		 
Lamborghini	Gallardo (2009)	5.2 V10 LP550-2	MED9.1.1		 
Lamborghini	Gallardo (2009)	5.2 V10 LP550-2 E-Gear	MED9.1.1		 
Lamborghini	Gallardo (2012)	5.2 V10 LP550-2	MED9.1.1		 
Lamborghini	Gallardo (2012)	5.2 V10 LP550-2 E-Gear	MED9.1.1		 
Lamborghini	Gallardo (2008)	5.2 V10 LP560-4 E-Gear	MED9.1.1		 
Lamborghini	Gallardo (2010)	5.2 V10 LP560-4	MED9.1.1		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Lamborghini	Gallardo (2010)	5.2 V10 LP560-4 E-Gear	MED9.1.1		 
Lamborghini	Gallardo (2008)	5.2 V10 LP560-4 Spyder E-Gear	MED9.1.1		 
Lamborghini	Gallardo (2010)	5.2 V10 LP560-4 Spyder	MED9.1.1		 
Lamborghini	Gallardo (2010)	5.2 V10 LP560-4 Spyder E-Gear	MED9.1.1		 
Lamborghini	Gallardo (2011)	5.2 V10 LP570-4 Spyder Perform	MED9.1.1		 
Lamborghini	Gallardo (2011)	5.2 V10 LP570-4 Superleggera	MED9.1.1		 
Lamborghini	Gallardo (2011)	5.2 V10 LP570-4 Superleggera E	MED9.1.1		 
Lamborghini	Urus (2018)	4.0 V8 Turbo 8AT	MG1CS008		
Lamborghini	Huracan (2014)	5.2 V10 LP610-4	MED17.1.1 M&S		  
Lamborghini	Urus (2018)	4.0 V8 Turbo 8AT	MG1CS008		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Lancia	New Ypsilon (2011)	1.3 16v Mjet DPF	MJ8DF		 
Lancia	Musa	1.4 8v	IAW 5SF		
Lancia	Thema (2012)	3.0 24v Mjet II	EDC17C49		 
Lancia	Thema (2011)	3.0 24v Mjet II	EDC17C49		 
Lancia	Ypsilon (2011)	1.2 8v	9GF OnCE		
Lancia	Ypsilon	1.3 16v Mjet	MJD6JF		
Lancia	Ypsilon	1.4 8v	IAW 5SF		
Lancia	Ypsilon	1.4 8v	IAW 5SF		
Lancia	Ypsilon (2011)	1.2 8v	9GF		 
Lancia	Thesis	2.4 20v Mjet	EDC16C8		 








































Vehicle	Model	Engine	Ecu	Micro	Methods
Lancia	Voyager (2011)	2.8 CRD 16v	EDC17CP27		 
Lancia	Thesis	2.4 20v Mjet	EDC16C39		 
Lancia	Ypsilon (2008)	1.3 16v Mjet	MJD6F3		
Lancia	Ypsilon (2008)	1.3 16v Mjet	MJD6F3		
Lancia	Ypsilon (2008)	1.3 16v Mjet	MJD6F3		
Lancia	New Ypsilon (2016)	1.3 16v Multijet 5MT (95 hp)	MJ9DF		
Lancia	Delta (2008)	2.0 16v Multijet	EDC16C39		 
Lancia	Delta	1.8 Di Turbo-Jet	MED17.3.1		 
Lancia	Musa	1.3 16v Mjet	MJD6JF		
Lancia	Musa (2010)	1.3 16v Mjet DPF	MJ8DF		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Lancia	Musa (2004)	1.4 16v	ME7.9.10		
Lancia	Phedra	2.0 16v M-Jet	SID803A		
Lancia	Phedra	2.0 16v M-Jet	SID803A		
Lancia	Delta (2010)	1.4 16v MultiAir Turbo	8GMF		 
Lancia	Musa	1.9 8v Mjet	EDC16C8		 
Lancia	Musa (2008)	1.3 16v Mjet	MJD6F3		
Lancia	Musa	1.6 16v Mjet	EDC16C39		 
Lancia	Delta (2008)	1.4 16v T-Jet	ME7.9.10		
Lancia	Delta (2008)	1.4 16v T-Jet	ME7.9.10		
Lancia	Delta (2008)	1.6 16v Multijet	EDC16C39		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Lancia	Delta (2008)	1.9 16v Multijet TwinTurbo	EDC16C39		 
Lancia	Phedra	2.2 16v HDI TwinTurbo	EDC16CP39		 
Land Rover	Discovery Sport (2018)	2.0 16v P290	MED17.9.9		
Land Rover	Discovery Sport (2015)	2.0 16v Si4	MED17.9.7		 
Land Rover	Range Rover (2003)	4.4 V8 Vogue	ME7.2		
Land Rover	Range Rover (2004)	4.4 V8 Westminster LE	ME7.2		
Land Rover	Discovery (2009)	3.0 TDV6	EDC17CP11		 
Land Rover	Discovery (2009)	3.0 SDV6	EDC17CP11		 
Land Rover	Range Rover Evoque (2016)	2.0 16v Si4	MED17.9.7		 
Land Rover	Range Rover Evoque (2016)	2.0 16v Si4 Coupe	MED17.9.7		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Range Rover (2014)	3.0 SCV6 (HSE)	MED17.8.31		 
Land Rover	Range Rover (2013)	5.0 SCV8 Vogue	MED17.8.31		 
Land Rover	Range Rover (2013)	5.8 V8 Supercharged HSE	MED17.8.31		 
Land Rover	Range Rover (2013)	5.8 V8 Supercharged	MED17.8.31		 
Land Rover	Range Rover (2013)	5.8 V8 Supercharged Autobiogra	MED17.8.31		 
Land Rover	Range Rover (2007)	3.6 TDV8 Autobiography DPF	SID201		
Land Rover	Range Rover (2006)	3.6 TDV8 SE	SID201		
Land Rover	Range Rover (2007)	3.6 TDV8 SE DPF	SID201		
Land Rover	Range Rover (2006)	3.6 TDV8 Vogue	SID201		
Land Rover	Range Rover (2007)	3.6 TDV8 Vogue DPF	SID201		

Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Range Rover (2003)	4.4 V8 Autobiography Edition	ME7.2		
Land Rover	Range Rover (2002)	4.4 V8 V8 SE	ME7.2		
Land Rover	Range Rover Evoque (2011)	2.2 SD4	EDC17CP42		 
Land Rover	Range Rover Evoque (2015)	2.0 eD4 (150)	MEDC17.9		 
Land Rover	Range Rover Evoque (2015)	2.0 TD4 (150) AWD	MEDC17.9		 
Land Rover	Range Rover Evoque (2015)	2.0 TD4 (150) AWD Automatic	MEDC17.9		 
Land Rover	Range Rover Evoque (2015)	2.0 TD4 (180) AWD	MEDC17.9		 
Land Rover	Range Rover Evoque (2015)	2.0 TD4 (180) AWD Automatic	MEDC17.9		 
Land Rover	Range Rover (2014)	3.0 SCV6	MED17.8.31		 
Land Rover	Range Rover Evoque (2016)	2.0 16v Si4 Convertible	MED17.9.7		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Range Rover Evoque (2011)	2.2 TD4	EDC17CP42		 
Land Rover	Range Rover Evoque (2011)	2.2 eD4	EDC17CP42		 
Land Rover	Range Rover Evoque (2011)	2.2 eD4 Coupe	EDC17CP42		 
Land Rover	Range Rover Evoque (2011)	2.2 SD4 Automatic	EDC17CP42		 
Land Rover	Range Rover Evoque (2011)	2.2 SD4 Coupe	EDC17CP42		 
Land Rover	Range Rover Evoque (2011)	2.2 SD4 Coupe Automatic	EDC17CP42		 
Land Rover	Range Rover Evoque (2011)	2.2 TD4 Automatic	EDC17CP42		 
Land Rover	Range Rover Evoque (2011)	2.2 TD4 Coupe	EDC17CP42		 
Land Rover	Range Rover Evoque (2011)	2.2 TD4 Coupe Automatic	EDC17CP42		 
Land Rover	Discovery Sport (2018)	2.0 16v P250	MED17.9.9		











Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Discovery Sport (2018)	2.0 16v P200	MED17.9.9		
Land Rover	Discovery Sport (2017)	2.0 16v Si4	MED17.9.7		 
Land Rover	Discovery Sport (2016)	2.0 TD4 (150) AWD	MEDC17.9		 
Land Rover	Discovery Sport (2016)	2.0 TD4 (150) AWD 9AT	MEDC17.9		 
Land Rover	Discovery Sport (2016)	2.0 TD4 (180) AWD	MEDC17.9		 
Land Rover	Discovery Sport (2016)	2.0 TD4 (180) AWD 9AT	MEDC17.9		 
Land Rover	Freelander (2006)	2.2 TD4	EDC16CP39		 
Land Rover	Freelander (2010)	2.2 TD4	EDC17CP42		 
Land Rover	Freelander (2010)	2.2 TD4	EDC17CP42		 
Land Rover	Freelander (2010)	2000 LR2 Si4 GTDi 4WD	MPS6		













Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Freelander (2010)	2200 TD4	MPS6		
Land Rover	Range Rover Evoque (2015)	2.0 TD4 (150) AWD Automatic	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2017)	2.0 16v Si4	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2014)	2.0 16v Si4	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2018)	2.0 D240 AWD	MEDC17.9		 
Land Rover	Range Rover Evoque (2018)	2.0 D180 AWD	MEDC17.9		 
Land Rover	Range Rover Evoque (2018)	2.0 D150 AWD	MEDC17.9		 
Land Rover	Range Rover Evoque (2018)	2.0 D150	MEDC17.9		 
Land Rover	Range Rover Evoque (2015)	2.0 TD4 (150) AWD Coupe Automa	MEDC17.9		 






































Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Range Rover Evoque (2015)	2.0 TD4 (150) AWD Coupe	MEDC17.9		 
Land Rover	Range Rover Evoque (2015)	2.0 TD4 (180) AWD Coupe Automa	MEDC17.9		 
Land Rover	Range Rover Evoque (2015)	2.0 TD4 (180) AWD Coupe	MEDC17.9		 
Land Rover	Range Rover Evoque (2015)	2.0 eD4 (150) Coupe	MEDC17.9		 
Land Rover	Range Rover Evoque (2012)	2.0 16v Si4	MED17.2		 
Land Rover	Range Rover Evoque (2012)	2.0 16v Si4 Coupe	MED17.2		 
Land Rover	Range Rover Evoque (2011)	2.0 16v Si4 Coupe	MED17.2		 
Land Rover	Range Rover Evoque (2018)	2.0 16v P300 AWD	MED17.9.9		
Land Rover	Range Rover Evoque (2018)	2.0 16v P250 AWD	MED17.9.9		











Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Range Rover Evoque (2018)	2.0 16v P200 AWD	MED17.9.9		
Land Rover	Range Rover Evoque (2020)	2.0 16v P200 AWD	MED17.9.9		
Land Rover	Range Rover Evoque (2020)	2.0 16v P250 AWD	MED17.9.9		
Land Rover	Range Rover Evoque (2020)	2.0 16v P300 AWD	MED17.9.9		
Land Rover	Range Rover Evoque (2011)	2.0 16v Si4	MED17.2		 
Land Rover	Range Rover Evoque (2018)	2.0 D240 AWD	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2020)	2.0 D200 AWD	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2018)	2.0 D180 AWD	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2020)	2.0 D165 AWD	ZF ES11-10xx		











Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Range Rover Evoque (2018)	2.0 D150 AWD	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2020)	2.0 16v P300 AWD	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2018)	2.0 16v P300 AWD	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2020)	2.0 16v P250 AWD	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2018)	2.0 16v P250 AWD	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2020)	2.0 16v P200 AWD	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2018)	2.0 16v P200 AWD	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2020)	1.5 16v P160	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2017)	2.0 16V SD4	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2014)	2.2 SD4 Automatic	ZF ES11-10xx		

Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Range Rover Evoque (2018)	2.0 TD4 (180) AWD Automatic	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2015)	2.0 TD4 (180) AWD Automatic	ZF ES11-10xx		
Land Rover	Range Rover Evoque (2018)	2.2 TD4 Automatic	ZF ES11-10xx		
Land Rover	Range Rover (2009)	3.6 TDV8 Autobiography DPF	SID203		
Land Rover	Range Rover (2009)	3.6 TDV8 SE DPF	SID203		
Land Rover	Range Rover (2009)	3.6 TDV8 Vogue	SID203		
Land Rover	Range Rover (2009)	3.6 TDV8 Vogue DPF	SID203		
Land Rover	Range Rover (2009)	3.6 TDV8 HSE DPF	SID203		
Land Rover	Range Rover (2010)	4.4 TDV8 Autobiography	EDC17CP11		 
Land Rover	Range Rover (2010)	4.4 TDV8 Vogue	EDC17CP11		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Range Rover (2010)	4.4 TDV8 Vogue SE	EDC17CP11		 
Land Rover	Range Rover (2013)	3.0 TDV6	EDC17CP11		 
Land Rover	Range Rover (2013)	3.0 TDV6 SE	EDC17CP11		 
Land Rover	Range Rover (2013)	3.0 TDV6 Autobiography	EDC17CP11		 
Land Rover	Range Rover (2013)	3.0 TDV6 HSE	EDC17CP11		 
Land Rover	Range Rover (2013)	3.0 TDV6 Vogue	EDC17CP11		 
Land Rover	Range Rover (2013)	4.4 SDV8 Autobiography	EDC17CP11		 
Land Rover	Range Rover (2013)	4.4 SDV8 Vogue	EDC17CP11		 
Land Rover	Range Rover (2015)	3.0 TDV6 SE	EDC17CP55		 
Land Rover	Range Rover (2015)	3.0 TDV6 Autobiography	EDC17CP55		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Range Rover (2015)	3.0 TDV6 HSE	EDC17CP55		 
Land Rover	Range Rover (2015)	3.0 TDV6 Vogue	EDC17CP55		 
Land Rover	Range Rover (2015)	4.4 SDV8 Autobiography	EDC17CP55		 
Land Rover	Range Rover (2015)	4.4 SDV8 Vogue	EDC17CP55		 
Land Rover	Range Rover Velar (2020)	P340 3.0 V6 8AT	MG1CS028		
Land Rover	Discovery (2015)	3000 S/C V6	MED17.8.3		 
Land Rover	Discovery Sport (2015)	2.2 TD4 AWD	EDC17CP42		 
Land Rover	Discovery Sport (2015)	2.2 TD4 AWD 9AT	EDC17CP42		 
Land Rover	Discovery Sport (2015)	2.2 TD4 AWD	EDC17CP42		 
Land Rover	Discovery Sport (2015)	2.2 TD4 AWD 9AT	EDC17CP42		 










Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Discovery Sport (2017)	2.0 16V SD4	ZF ES11-10xx		
Land Rover	Discovery Sport (2014)	2.2 16V SD4	ZF ES11-10xx		
Land Rover	Discovery Sport (2020)	2.0 16v D200	ZF ES11-10xx		
Land Rover	Discovery Sport (2020)	2.0 16v D165	ZF ES11-10xx		
Land Rover	Discovery Sport (2017)	2.0 16v Si4	ZF ES11-10xx		
Land Rover	Discovery Sport (2019)	2.0 16v P200	ZF ES11-10xx		
Land Rover	Discovery Sport (2019)	2.0 16v P250	ZF ES11-10xx		
Land Rover	Discovery Sport (2019)	2.0 16v P290	ZF ES11-10xx		
Land Rover	Discovery Sport (2016)	2.0 TD4 (180) AWD 9AT	ZF ES11-10xx		
Land Rover	Discovery Sport (2016)	2.0 TD4 (150) AWD 9AT	ZF ES11-10xx		










Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Discovery Sport (2015)	2.0 16v Si4	ZF ES11-10xx		
Land Rover	Discovery Sport (2015)	2.2 TD4 AWD 9AT	ZF ES11-10xx		
Land Rover	Discovery (2010)	3.0 SDV6	6HP26		
Land Rover	Discovery (2011)	3.0 TDV6	6HP26		
Land Rover	Discovery (2012)	4.0 V8	6HP26		
Land Rover	Discovery (2009)	4000 V8	6HP26		
Land Rover	Discovery (2008)	3000 SDV6	6HP26		
Land Rover	Discovery (2010)	4400 V8	6HP26		
Land Rover	Range Rover Velar (2017)	3.0 V6 SC	MED17.8.32		
Land Rover	Range Rover Velar (2017)	3.0 V6 SC	MED17.8.32		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Discovery (2017)	3.0 V6 SC	MED17.8.32		
Land Rover	Range Rover Sport (2017)	5.0 V8 SVR	MED17.8.32		
Land Rover	Range Rover Sport (2017)	5.0 V8 SCV8	MED17.8.32		
Land Rover	Range Rover (2013)	5.0 SCV8 Autobiography	MED17.8.31		 
Land Rover	Range Rover Sport (2020)	P400 3.0 V6 8AT	MG1CS028		
Land Rover	Freelander (2011)	2.0 16v T Si4	MED17.2		 
Land Rover	Range Rover (2011)	2000 LR2 Si4 GTDi 4WD	MPS6		
Land Rover	Range Rover (2011)	2200 TD4	MPS6		
Land Rover	Range Rover (2002)	4.4 V8 V8 HSE	ME7.2		
Land Rover	Range Rover Velar (2018)	2.0 16v Ingenium	MED17.9.9		










Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Range Rover Velar (2018)	2.0 16v Ingenium	MED17.9.9		
Land Rover	Discovery (2018)	2.0 16v Ingenium	MED17.9.9		
Land Rover	Range Rover Sport (2018)	2.0 16v Ingenium	MED17.9.9		
Land Rover	Defender (2012)	2.2 TD4	SID208		  
Land Rover	Range Rover Sport (2016)	2.0 SD4	MEDC17.9		 
Land Rover	Range Rover Sport (2017)	3.0 V6 SC	MED17.8.32		
Land Rover	Range Rover Sport (2013)	5.8 V8 Supercharged Autobiogra	MED17.8.31		 
Land Rover	Range Rover Sport (2013)	5.8 V8 Supercharged	MED17.8.31		 
Land Rover	Range Rover Sport (2013)	5.8 V8 Supercharged HSE	MED17.8.31		 
Land Rover	Range Rover Sport (2013)	5.0 SCV8 Vogue	MED17.8.31		 










Vehicle	Model	Engine	Ecu	Micro	Methods
Land Rover	Range Rover Sport (2014)	3.0 SCV6 (HSE)	MED17.8.31		 
Land Rover	Range Rover Sport (2014)	3.0 SCV6	MED17.8.31		 
Land Rover	Range Rover Sport (2013)	5.0 SCV8 Autobiography	MED17.8.31		 
Land Rover	Defender (2020)	P360 3.0 V6 8AT	MG1CS028		
Lifan	all models (2014)	#NAME?	ME17.8.8		
Lincoln	Navigator (2011)	5	6HP26		
Lincoln	MKC (2014)	2.3 Ecoboost 6AT AWD	MEDG17.0		
Lincoln	MKC (2014)	2.0 Ecoboost 6AT AWD	MEDG17.0		
Lincoln	MKC (2014)	2.0 Ecoboost 6AT	MEDG17.0		
Lincoln	Navigator (2018)	3.5 EcoBoost V6 10AT	MG1CS015		

Vehicle	Model	Engine	Ecu	Micro	Methods
Lincoln	MKZ (2013)	2.0 Ecoboost 6AT AWD	MEDG17.0		
Lincoln	MKZ (2013)	2.0 Ecoboost 6AT	MEDG17.0		
Lynk & Co	02 (2018)	Drive-E 1.5 TD	MG1CS080		
Lynk & Co	02 (2018)	Drive-E 2.0 TD	MG1CS080		
Lynk & Co	01 (2017)	1.5 PHEV	MG1CS080		
Lynk & Co	01 (2017)	2.0T	MG1CS080		
Lynk & Co	03 (2018)	1.5 TD	MG1CS080		
Mahindra	Scorpio (2012)	2.2 TD	EDC17C55		 
Mahindra	Bolero (2021)	1.5 CRDi	DCM7.1AP		
Mahindra	Marazzo (2018)	1.5 D15	DCM2.7AP		
Mahindra	Thar (2010)	2.5 CRDe	EDC16C39		 
Mahindra	Goa	2.6 TD	EDC16C8		











Vehicle	Model	Engine	Ecu	Micro	Methods
Mahindra	Goa (2012)	2.2 TD	EDC17C55		 
Mahindra	Xuv500 (2011)	2.2 16v CRD	EDC17CP55		 
Mahindra	Thar (2020)	2.2 CRDe	MD1CS018		
Mahindra	Xuv500 (2016)	2.2 16v CRD	EDC17C63		 
Mahindra	Xylo	2.5 TD	EDC16C8		
Mahindra	Meagle	2.5 TD	EDC16C8		
Maserati	Gransport (2006)	4.2 V8 Spyder	ME7.3.2 - ME7.1.1		
Maserati	Gransport (2005)	4.2 V8 Spyder Cambiocorsa	ME7.3.2 - ME7.1.1		
Maserati	Coupe (4200 GT) (2002)	4.2 V8 Coupe Cambiocorsa	ME7.3.2 - ME7.1.1		
Maserati	Coupe (4200 GT) (2002)	4.2 V8 Coupe Cambiocorsa	ME7.3.2 - ME7.1.1		










Vehicle	Model	Engine	Ecu	Micro	Methods
Maserati	Coupe (4200 GT) (2002)	4.2 V8 Coupe GT	ME7.3.2 - ME7.1.1		
Maserati	Coupe (4200 GT) (2002)	4.2 V8 Coupe GT	ME7.3.2 - ME7.1.1		
Maserati	Gransport (2006)	4.2 V8 Contemporary Classic	ME7.3.2 - ME7.1.1		
Maserati	Gransport (2005)	4.2 V8 Coupe	ME7.3.2 - ME7.1.1		
Maserati	Gransport (2004)	4.2 V8 Coupe Cambiocorsa	ME7.3.2 - ME7.1.1		
Maserati	Gransport (2006)	4.2 V8 Coupe Cambiocorsa	ME7.3.2 - ME7.1.1		
Maserati	Gransport (2006)	4.2 V8 LE	ME7.3.2 - ME7.1.1		
Maserati	Gransport (2006)	4.2 V8 MC Victory	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2005)	4.2 V8	ME7.3.2 - ME7.1.1		














Vehicle	Model	Engine	Ecu	Micro	Methods
Maserati	Quattroporte (2005)	4.2 V8	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2008)	4.2 V8	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2009)	4.2 V8	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2007)	4.2 V8 Automatic	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2007)	4.2 V8 Automatica	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2006)	4.2 V8 Duoselect	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2007)	4.2 V8 Duoselect	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2006)	4.2 V8 Executive GT	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2007)	4.2 V8 Executive GT Automatic	ME7.3.2 - ME7.1.1		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Maserati	Quattroporte (2007)	4.2 V8 Executive GT Automatica	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2006)	4.2 V8 Executive GT Duoselect	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2007)	4.2 V8 Executive GT Duoselect	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2006)	4.2 V8 Sport GT	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2007)	4.2 V8 Sport GT Automatic	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2007)	4.2 V8 Sport GT Automatica	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2006)	4.2 V8 Sport GT Duoselect	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2007)	4.2 V8 Sport GT Duoselect	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2008)	4.7 V8 S	ME7.3.2 - ME7.1.1		




























Vehicle	Model	Engine	Ecu	Micro	Methods
Maserati	Quattroporte (2009)	4.7 V8 S	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2009)	4.7 V8 Sport GT S	ME7.3.2 - ME7.1.1		
Maserati	Quattroporte (2004)	4.2 V8	ME7.3.2 - ME7.1.1		
Maserati	Granturismo (2008)	4.7 V8 S	ME7.3.2 - ME7.1.1		
Maserati	Granturismo (2007)	4.2 V8	ME7.3.2 - ME7.1.1		
Maserati	Granturismo (2008)	4.2 V8	ME7.3.2 - ME7.1.1		
Maserati	Granturismo (2009)	4.7 V8 S	ME7.3.2 - ME7.1.1		
Maserati	Granturismo (2009)	4.7 V8 S	ME7.3.2 - ME7.1.1		
Maserati	Levante (2017)	3.0 V6 BiTurbo	MED17.3.5		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Maserati	Spyder (4200 GT) (2004)	4.2 V8 Spyder 90th Anniversary	ME7.3.2 - ME7.1.1		
Maserati	Spyder (4200 GT) (2001)	4.2 V8 Spyder Cambiocorsa	ME7.3.2 - ME7.1.1		
Maserati	Spyder (4200 GT) (2002)	4.2 V8 Spyder Cambiocorsa	ME7.3.2 - ME7.1.1		
Maserati	Spyder (4200 GT) (2006)	4.2 V8 Spyder Cambiocorsa	ME7.3.2 - ME7.1.1		
Maserati	Spyder (4200 GT) (2001)	4.2 V8 Spyder GT	ME7.3.2 - ME7.1.1		
Maserati	Spyder (4200 GT) (2002)	4.2 V8 Spyder GT	ME7.3.2 - ME7.1.1		
Maserati	Spyder (4200 GT) (2006)	4.2 V8 Spyder GT	ME7.3.2 - ME7.1.1		
Maserati	Ghibli (2013)	3.0 V6 24v BiTurbo S	MED17.3.4		 
Maserati	Ghibli (2013)	3.0 V6 24v BiTurbo	MED17.3.4		 
Maserati	Ghibli (2013)	3.0 V6 24v BiTurbo S Q4	MED17.3.4		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Maserati	Granturismo (2008)	4.2 V8	6HP26		
Maserati	Grancabrio (2012)	4.7 V8	6HP26		
Maserati	Quattroporte (2013)	3.0 V6 BiTurbo S	MED17.3.4		 
Maserati	Quattroporte (2013)	3.8 V8 BiTurbo GTS	MED17.3.4		 
Maserati	Quattroporte (2013)	3.0 V6 BiTurbo S Q4	MED17.3.4		 
Maserati	Quattroporte (2010)	4700	6HP26		
Maserati	Gransport (2009)	4.2 V8 Coupe	6HP26		
Mazda	5 (2005)	2.0 MZR-CD 6MT	RF7X		
Mazda	5 (2005)	2.0 MZR-CD 6MT	RF7X		
Mazda	5 (2008)	2.0 MZR-CD 6MT	RF8K		

Vehicle	Model	Engine	Ecu	Micro	Methods
Mazda	5 (2008)	2.0 MZR-CD 6MT	RF8K		
Mazda	2 (2009)	1.6 MZ-CD 5MT	EDC16C3		 
Mazda	Bt-50 (2006)	2.5 MZR-CD	EDC16C3		 
Mazda	2 (2010)	1.6 MZ-CD 5MT	EDC16C34		 
Mazda	CX-5 (2012)	2.2 MZR-CD	R2AX		
Mazda	CX-5 (2012)	2.2 MZR-CD	R2AX		
Mazda	CX-7 (2009)	2.2 MZR-CD	R2AX		
Mazda	5 (2012)	1.6 MZ-CD 6MT	SID807EVO		 
Mazda	CX-5 (2014)	2.2 SkyActiv-D	SH1		 
Mazda	CX-5 (2014)	2.2 SkyActiv-D	SH1		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Mazda	2 (2008)	1.4 MZ-CD 5MT	SID206		
Mazda	CX-9 (2008)	3.7 V6 MZi	5WY8 OnCE		
Mazda	CX-3 (2015)	1.5 SkyActiv-D	S5xx		 
Mazda	Atenza (2014)	2.2 SkyActiv-D	SH0		 
Mazda	6 (2013)	2.2 SkyActiv-D 6MT	SH1R		 
Mazda	3 (2011)	1.6 MZ-CD 6MT	SID807EVO		 
Mazda	6 (2008)	2.2 MZR-CD 6MT	R2AB		
Mazda	6 (2010)	2.2 MZR-CD 6MT	R2AB		
Mazda	6 (2010)	2.2 MZR-CD 6MT	R2AB		
Mazda	6 (2010)	2.2 MZR-CD 6MT	R2AB		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Mazda	6 (2008)	2.2 MZR-CD 6MT	R2AB		
Mazda	6 (2008)	2.2 MZR-CD 6MT	R2AB		
Mazda	6 (2013)	2.2 SkyActiv-D i-ELOOP 6MT	SH1		 
Mazda	6 (2013)	2.2 SkyActiv-D i-ELOOP 6MT	SH1		 
Mazda	6 (2013)	2.2 SkyActiv-D 6MT	SH1		 
Mazda	6 (2013)	2.2 SkyActiv-D i-ELOOP 6AT	SH1		 
Mazda	6 (2008)	2.0 MZR-CD 6MT	RF8G		
Mazda	6 (2013)	2.2 SkyActiv-D 6AT	SH1		 
Mazda	6 (2013)	2.2 SkyActiv-D i-ELOOP 6AT	SH1		 
Mazda	6 (2002)	2.0 MZR-CD 5MT	RF7X		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Mazda	6 (2002)	2.0 MZR-CD 5MT	RF7X		
Mazda	6 (2005)	2.0 MZR-CD 6MT	RF8X		
Mazda	6 (2005)	2.0 MZR-CD 6MT	RF8X		
Mazda	3 (2007)	2.0 MZR-CD 6MT	RF7X		
Mazda	3 (2009)	2.2 MZR-CD 6MT	R2AB		
Mazda	3 (2009)	2.2 MZR-CD 6MT	R2AB		
Mazda	3 (2004)	1.6 MZ-CD 5MT	EDC16C3		 
Mazda	Demio	1.4 16v TDCi	SID206		
Mazda	3 (2006)	1.6 MZ-CD 5MT	EDC16C34		 
Mazda	3 (2005)	1.6 MZ-CD 5MT	EDC16C34		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Mazda	3 (2009)	1.6 MZ-CD 5MT	EDC16C34		 
McLaren	MP4-12C (2012)	3.8 V8 32v Turbo Roadster	ME17.8.32		 
McLaren	MP4-12C (2011)	3.8 V8 32v Turbo	ME17.8.32		 
McLaren	720S (2017)	4.0 V8 32v Twin-Turbo	ME17.8.33		
Mercedes	CLK-Class (2009)	320 CDI	EDC16CP31		 
Mercedes	CLK-Class (2008)	320 3000 CDI	EDC16CP31		 
Mercedes	CLK-Class (2006)	320 CDI	EDC16CP31		 
Mercedes	A-Class (2009)	180 2000 CDI	EDC16CP31		 
Mercedes	CLS-Class (2005)	320 CDI	EDC16CP31		 
Mercedes	CLS-Class (2007)	320 3000 CDI	EDC16CP31		 



























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes	CLS-Class (2009)	350 3000 CDI	EDC16CP31		 
Mercedes	ML-Class (2006)	280 3000 CDI	EDC16CP31		 
Mercedes	G-Class (2005)	320 3000 CDI	EDC16CP31		 
Mercedes	G-Class (2007)	320 CDI	EDC16CP31		 
Mercedes	R-Class (2005)	280 3000 CDI	EDC16CP31		 
Mercedes	R-Class (2007)	280 CDI	EDC16CP31		 
Mercedes	R-Class (2009)	280 CDI	EDC16CP31		 
Mercedes	R-Class (2008)	320 3000 CDI	EDC16CP31		 
Mercedes	R-Class (2006)	320 CDI	EDC16CP31		 
Mercedes	R-Class (2005)	320 CDI	EDC16CP31		 























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes	Sprinter (2009)	209 2200 CDI	EDC16CP31		 
Mercedes	Sprinter (2008)	209 CDI	EDC16CP31		 
Mercedes	Sprinter (2006)	211 2200 CDI	EDC16CP31		 
Mercedes	Sprinter (2005)	211 CDI	EDC16CP31		 
Mercedes	Sprinter (2007)	213 2200 CDI	EDC16CP31		 
Mercedes	Sprinter (2009)	213 CDI	EDC16CP31		 
Mercedes	Sprinter (2008)	215 2200 CDI	EDC16CP31		 
Mercedes	Sprinter (2006)	215 2200 CDI	EDC16CP31		 
Mercedes	Sprinter (2005)	218 CDI	EDC16CP31		 
Mercedes	Sprinter (2007)	309 2200 CDI	EDC16CP31		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes	Sprinter (2009)	311 2200 CDI	EDC16CP31		 
Mercedes	Sprinter (2008)	311 CDI	EDC16CP31		 
Mercedes	Sprinter (2006)	313 2200 CDI	EDC16CP31		 
Mercedes	Sprinter (2005)	315 2200 CDI	EDC16CP31		 
Mercedes	Sprinter (2007)	409 CDI	EDC16CP31		 
Mercedes	Sprinter (2009)	411 2200 CDI	EDC16CP31		 
Mercedes	Sprinter (2008)	415 CDI	EDC16CP31		 
Mercedes	Sprinter (2006)	418 CDI	EDC16CP31		 
Mercedes	Sprinter (2005)	511 2200 CDI	EDC16CP31		 
Mercedes	Sprinter (2007)	515 2200 CDI	EDC16CP31		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes	ML-Class (2005)	280 CDI	EDC16CP31		 
Mercedes	ML-Class (2007)	300 CDI	EDC16CP31		 
Mercedes	GL-Class (2009)	320 3000 CDI	EDC16CP31		 
Mercedes	GL-Class (2008)	320 CDI	EDC16CP31		 
Mercedes	GL-Class (2006)	350 3000 CDI	EDC16CP31		 
Mercedes	GL-Class (2005)	350 3000 CDI BlueTEC	EDC16CP31		 
Mercedes	ML-Class (2009)	320 3000 CDI	EDC16CP31		 
Mercedes	ML-Class (2008)	320 CDI	EDC16CP31		 
Mercedes	ML-Class (2006)	350 CDI BlueTEC	EDC16CP31		 
Mercedes	Viano (2009)	200 2200 CDI	EDC16CP31		 












Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes	Viano (2008)	2.0 CDI	EDC16CP31		 
Mercedes	Viano (2009)	215 2200 CDI	EDC16CP31		 
Mercedes	Viano (2009)	3.0 CDI	EDC16CP31		 
Mercedes	GL-Class (2007)	350 CDI BlueEFFICIENCY	EDC16CP31		 
Mercedes	GL-Class (2009)	350 CDI BlueEFFICIENCY	EDC16CP31		 
Mercedes	GL-Class (2008)	350 CDI BlueTEC	EDC16CP31		 
Mercedes	E-Class (2008)	320 3000 CDI	EDC16CP31		 
Mercedes	E-Class (2006)	320 CDI	EDC16CP31		 
Mercedes	C-Class (2006)	320 CDI	EDC16CP31		 
Mercedes	C-Class (2005)	320 3000 CDI	EDC16CP31		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes	C-Class (2007)	320 CDI	EDC16CP31		 
Mercedes	E-Class (2008)	280 CDI	EDC16CP31		 
Mercedes	E-Class (2006)	320 CDI	EDC16CP31		 
Mercedes	E-Class (2005)	280 3000 CDI	EDC16CP31		 
Mercedes	E-Class (2007)	280 CDI	EDC16CP31		 
Mercedes	E-Class (2009)	300 CDI BlueTEC	EDC16CP31		 
Mercedes	B-Class (2008)	180 2000 CDI	EDC16CP31		 
Mercedes	S-Class (2007)	320 3000 CDI	EDC16CP31		 
Mercedes	Vito (2008)	109 2200 CDI	EDC16CP31		 






















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes	Vito (2006)	109 CDI	EDC16CP31		 
Mercedes	Vito (2005)	111 2200 CDI	EDC16CP31		 
Mercedes	Vito (2007)	115 CDI	EDC16CP31		 
Mercedes	Vito (2009)	2.0 CDI	EDC16CP31		 
Mercedes	Vito (2008)	3.0 CDI	EDC16CP31		 
Mercedes-Benz	CLS Shooting Brake (2014)	350 BlueTEC 9AT	EDC17CP57		  
Mercedes-Benz	CLS Shooting Brake (2014)	350 Bluetec 4Matic 7AT	EDC17CP57		  
Mercedes-Benz	GLE (2015)	250 d 4MATIC 9AT	EDC17CP57		  
Mercedes-Benz	G-Class Professional (2016)	350 D 7AT	EDC17CP57		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	Sprinter (2007)	524	ME9.7		
Mercedes-Benz	Sprinter (2007)	424	ME9.7		
Mercedes-Benz	Sprinter (2007)	324	ME9.7		
Mercedes-Benz	Sprinter (2007)	224	ME9.7		
Mercedes-Benz	Sprinter (2006)	513 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2008)	511 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2008)	411 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2008)	409 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2008)	311 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2008)	309 CDI	EDC16CP31		 















































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GT43 AMG CoupÃ 4 (2018)	3.0 4Matic+ 8AT	MG1CP002		
Mercedes-Benz	R-Class (2007)	500 4Matic 7AT	ME9.7		
Mercedes-Benz	R-Class (2012)	350 BlueEFFICIENCY 4Matic 7AT	MED17.7.1		  
Mercedes-Benz	R-Class (2005)	350 7AT	ME9.7		
Mercedes-Benz	R-Class (2005)	350 4Matic 7AT	ME9.7		
Mercedes-Benz	R-Class (2010)	300 7AT	ME9.7		
Mercedes-Benz	R-Class (2006)	280 7AT	ME9.7		
Mercedes-Benz	R-Class (2005)	280 CDI 7AT	EDC16CP31		 
Mercedes-Benz	R-Class (2008)	500 4Matic 7AT	ME9.7		
Mercedes-Benz	R-Class (2006)	350 7AT	ME9.7		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	R-Class (2009)	300 7AT	ME9.7		
Mercedes-Benz	R-Class (2005)	280 7AT	ME9.7		
Mercedes-Benz	CLS Shooting Brake (2012)	500 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	C-Class T-Model (2011)	180 Kompressor 6MT	SIM271KE20		 
Mercedes-Benz	C-Class T-Model (2007)	180 Kompressor 6MT	SIM271KE20		 
Mercedes-Benz	C-Class T-Model (2007)	180 Kompressor 5AT	SIM271KE20		 
Mercedes-Benz	C-Class T-Model (2007)	350 CDI 7AT	EDC17CP01		 
Mercedes-Benz	C-Class T-Model (2007)	350 CDI 6MT	EDC17CP01		 
Mercedes-Benz	C-Class T-Model (2007)	320 CDI 7AT	EDC17CP01		 
Mercedes-Benz	C-Class T-Model (2007)	320 CDI 6MT	EDC17CP01		 























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class T-Model (2007)	350 CDI 4MATIC 7AT	EDC17CP01		 
Mercedes-Benz	Sprinter (2018)	511 CDI	CRD3P.G0		 
Mercedes-Benz	Sprinter (2018)	511 CDI	CRD3P.G0		 
Mercedes-Benz	Sprinter (2018)	411 CDI	CRD3P.G0		 
Mercedes-Benz	Sprinter (2018)	411 CDI	CRD3P.G0		 
Mercedes-Benz	Sprinter (2018)	311 CDI	CRD3P.G0		 
Mercedes-Benz	Sprinter (2018)	311 CDI	CRD3P.G0		 
Mercedes-Benz	Sprinter (2018)	211 CDI	CRD3P.G0		 
Mercedes-Benz	Sprinter (2018)	211 CDI	CRD3P.G0		 
Mercedes-Benz	GLE (2015)	250 d 9AT	EDC17CP57		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	Sprinter (2008)	209 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2008)	211 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2006)	213 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2008)	215 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2006)	218 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2006)	313 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2008)	315 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2006)	318 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2008)	415 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2006)	418 CDI	EDC16CP31		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	Sprinter (2008)	515 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2006)	518 CDI	EDC16CP31		 
Mercedes-Benz	Sprinter (2006)	224	ME9.7		
Mercedes-Benz	Sprinter (2006)	324	ME9.7		
Mercedes-Benz	Sprinter (2006)	424	ME9.7		
Mercedes-Benz	Sprinter (2006)	524	ME9.7		
Mercedes-Benz	CLS53 AMG (2018)	3.0 4Matic+ 9AT	MG1CP002		
Mercedes-Benz	CLS (2018)	3.0 4Matic 9AT	MG1CP002		
Mercedes-Benz	GT53 AMG CoupÃ 4 (2018)	3.0 4Matic+ 8AT	MG1CP002		
Mercedes-Benz	CLA45 AMG (2015)	2.0 4Matic Shooting Brake7AT	MED17.7.2		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLA45 AMG (2015)	2.0 4Matic Shooting Brake 7AT	MED17.7.2		  
Mercedes-Benz	CLA45 AMG (2013)	2.0 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	CLA45 AMG (2013)	2.0 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	G-Class (2012)	350 D 7AT	EDC17CP57		  
Mercedes-Benz	C-Class T-Model (2014)	300 BlueTEC Hybrid 7AT	EDC17CP57		  
Mercedes-Benz	C-Class T-Model (2014)	250 BlueTEC 7AT	EDC17CP57		  
Mercedes-Benz	C-Class T-Model (2014)	250 BlueTEC 4Matic 7AT	EDC17CP57		  
Mercedes-Benz	C-Class T-Model (2014)	220 BlueTEC BlueEFFICIENCY 7AT	EDC17CP57		  
Mercedes-Benz	C-Class T-Model (2014)	220 BlueTEC 7AT	EDC17CP57		  
Mercedes-Benz	C-Class T-Model (2014)	220 BlueTEC 6MT	EDC17CP57		  









Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLS (2010)	350 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	S65 AMG (2010)	6.0 V12 5AT	ME9.7		
Mercedes-Benz	CLA (2019)	35 AMG 4Matic	MED17.7.7		
Mercedes-Benz	CLA (2019)	250 4Matic	MED17.7.7		
Mercedes-Benz	CLA (2019)	250	MED17.7.7		
Mercedes-Benz	CLA (2019)	220 4Matic	MED17.7.7		
Mercedes-Benz	CLA (2019)	220	MED17.7.7		
Mercedes-Benz	C-Class Coupe (2015)	250 BlueTEC 9AT	EDC17CP57		  
Mercedes-Benz	C-Class Coupe (2015)	250 BlueTEC 4Matic 9AT	EDC17CP57		  
Mercedes-Benz	C-Class Coupe (2015)	220 BlueTEC 9AT	EDC17CP57		  










Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class Coupe (2015)	220 BlueTEC 4Matic 9AT	EDC17CP57		  
Mercedes-Benz	CLS (2018)	350 4Matic	MED17.7.7		
Mercedes-Benz	C-Class Coupe (2018)	300	MED17.7.7		
Mercedes-Benz	C-Class Coupe (2018)	200 EQ Boost 4Matic	MED17.7.7		
Mercedes-Benz	C-Class Coupe (2018)	200 EQ Boost	MED17.7.7		
Mercedes-Benz	S-Class (2015)	350 D 7AT	EDC17CP57		  
Mercedes-Benz	S-Class (2015)	350 D 4Matic 7AT	EDC17CP57		  
Mercedes-Benz	S-Class (2013)	350 Bluetec 4Matic 7AT	EDC17CP57		  
Mercedes-Benz	S-Class (2011)	250 CDI BlueEFFICIENCY 7AT	EDC17CP57		  
Mercedes-Benz	S-Class (2010)	250 CDI BlueEFFICIENCY 7AT	EDC17CP57		  



























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	S-Class (2014)	300 BlueTEC Hybrid 7AT	EDC17CP57		  
Mercedes-Benz	B-Class (2018)	180 d 7AT	MD1CS006		
Mercedes-Benz	B-Class (2018)	180 d 6MT	MD1CS006		
Mercedes-Benz	E-Class Cabriolet (2013)	350 BlueTEC 7AT	EDC17CP57		  
Mercedes-Benz	B-Class (2009)	160 BlueEFFICIENCY CVT	SIM266		
Mercedes-Benz	B-Class (2005)	150 5MT	SIM266		
Mercedes-Benz	B-Class (2008)	150 BlueEFFICIENCY 5MT	SIM266		
Mercedes-Benz	B-Class (2009)	160 BlueEFFICIENCY 5MT	SIM266		
Mercedes-Benz	B-Class (2005)	150 CVT	SIM266		
Mercedes-Benz	B-Class (2009)	170 BlueEFFICIENCY 5MT	SIM266		














Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GT AMG (2017)	4.0 V8 S 7AT	MED17.7.5		  
Mercedes-Benz	GT AMG (2016)	4.0 V8 Roadster 7AT	MED17.7.5		  
Mercedes-Benz	GT AMG (2016)	4.0 V8 R 7AT	MED17.7.5		  
Mercedes-Benz	E-Class T-Model (2013)	220 BlueTEC 6MT	CRD3		  
Mercedes-Benz	GT AMG (2016)	4.0 V8 C Roadster 7AT	MED17.7.5		  
Mercedes-Benz	GT AMG (2017)	4.0 V8 C 7AT	MED17.7.5		  
Mercedes-Benz	GT AMG (2017)	4.0 V8 7AT	MED17.7.5		  
Mercedes-Benz	E-Class T-Model (2009)	250 CGI BlueEFFICIENCY 5AT	SIM271DE20		
Mercedes-Benz	E-Class T-Model (2009)	250 BlueEFFICIENCY 7AT	SIM271DE20		
Mercedes-Benz	E-Class T-Model (2009)	200 CGI BlueEFFICIENCY 5AT	SIM271DE20		

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class T-Model (2009)	200 BlueEFFICIENCY 7AT	SIM271DE20		
Mercedes-Benz	E-Class T-Model (2009)	200 BlueEFFICIENCY 6MT	SIM271DE20		
Mercedes-Benz	E-Class T-Model (2010)	350 CDi 4Matic BlueEFFICIENCY	EDC17CP10		 
Mercedes-Benz	E-Class T-Model (2009)	300 CDI BlueEFFICIENCY 7AT	EDC17CP10		 
Mercedes-Benz	E-Class T-Model (2009)	350 BlueTEC 7AT	EDC17CP10		 
Mercedes-Benz	SL55 AMG (2001)	5.4 V8 Kompressor 5AT	ME2.8.1		
Mercedes-Benz	SL55 AMG (2006)	5.4 V8 Kompressor 5AT	ME2.8.1		
Mercedes-Benz	E-Class T-Model (2018)	400 D 4Matic 9AT	MD1CP001		
Mercedes-Benz	E-Class T-Model (2018)	400 D 9AT	MD1CP001		
Mercedes-Benz	S63 AMG (2010)	5.5 V8 7AT	MED17.7.1		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	S63 AMG (2006)	6.2 V8	ME9.7		
Mercedes-Benz	C55 AMG (2005)	5.4 V8 T-Model 5AT	ME2.8		
Mercedes-Benz	E-Class T-Model (2009)	250 CDI BlueEFFICIENCY 7AT	CRD2		
Mercedes-Benz	E-Class T-Model (2009)	250 CDI BlueEFFICIENCY 6MT	CRD2		
Mercedes-Benz	E-Class T-Model (2009)	250 CDi BlueEFFICIENCY 5AT	CRD2		
Mercedes-Benz	E-Class T-Model (2009)	250 CDi BlueEFFICIENCY 4Matic	CRD2		
Mercedes-Benz	C-Class Cabriolet (2018)	300	MED17.7.7		
Mercedes-Benz	C-Class Cabriolet (2018)	200 EQ Boost 4Matic	MED17.7.7		
Mercedes-Benz	C-Class Cabriolet (2018)	200 EQ Boost	MED17.7.7		
Mercedes-Benz	C-Class Cabriolet (2016)	250 BlueTEC 9AT	EDC17CP57		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class Cabriolet (2016)	220 BlueTEC 9AT	EDC17CP57		  
Mercedes-Benz	C-Class Cabriolet (2016)	220 BlueTEC 4Matic 9AT	EDC17CP57		  
Mercedes-Benz	E-Class T-Model (2009)	220 CDI BlueEFFICIENCY 7AT	CRD2		
Mercedes-Benz	E-Class T-Model (2009)	220 CDi BlueEFFICIENCY 6MT	CRD2		
Mercedes-Benz	E-Class T-Model (2009)	200 CDI BlueEFFICIENCY 6MT	CRD2		
Mercedes-Benz	E-Class T-Model (2009)	200 CDi BlueEFFICIENCY 5AT	CRD2		
Mercedes-Benz	E-Class T-Model (2006)	500 7AT	ME9.7		
Mercedes-Benz	E-Class T-Model (2002)	500 5AT	ME2.8		
Mercedes-Benz	E-Class T-Model (2006)	500 4Matic 7AT	ME9.7		
Mercedes-Benz	E-Class T-Model (2002)	500 4Matic 5AT	ME2.8		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class T-Model (2006)	350 7AT	ME9.7		
Mercedes-Benz	E-Class T-Model (2002)	320 5AT	ME2.8		
Mercedes-Benz	E-Class T-Model (2002)	320 4Matic 5AT	ME2.8		
Mercedes-Benz	E-Class T-Model (2006)	280 6MT	ME9.7		
Mercedes-Benz	E-Class T-Model (2002)	240 6MT	ME2.8		
Mercedes-Benz	E-Class T-Model (2002)	240 4Matic 6MT	ME2.8		
Mercedes-Benz	E-Class T-Model (2006)	320 CDI 7AT	EDC16CP31		 
Mercedes-Benz	E-Class T-Model (2006)	280 CDI 6MT	EDC16CP31		 
Mercedes-Benz	E-Class T-Model	430 5AT 4Matic	ME2.8		

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class T-Model	430 5AT	ME2.8		
Mercedes-Benz	E-Class T-Model (2001)	320 5AT 4Matic	ME2.8		
Mercedes-Benz	E-Class T-Model (2001)	320 5AT	ME2.8		
Mercedes-Benz	E-Class T-Model	240 6MT	ME2.8		
Mercedes-Benz	GLS (2016)	350 d 4MATIC 9AT	EDC17CP46		  
Mercedes-Benz	E-Class T-Model (2009)	350 CDi 4Matic BlueEFFICIENCY	EDC17CP46		  
Mercedes-Benz	E-Class T-Model (2018)	350 d 4MATIC 9AT	MD1CP001		
Mercedes-Benz	E-Class T-Model (2018)	350 d 9AT	MD1CP001		
Mercedes-Benz	E-Class T-Model (2018)	300 D 4Matic 9AT	MD1CP001		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class T-Model (2018)	300 D 9AT	MD1CP001		
Mercedes-Benz	E-Class T-Model (2018)	220 d 4Matic 9AT	MD1CP001		
Mercedes-Benz	E-Class T-Model (2018)	220 D 9AT	MD1CP001		
Mercedes-Benz	E-Class T-Model (2018)	200 D 9AT	MD1CP001		
Mercedes-Benz	GLK (2008)	200 CDI BlueEFFICIENCY 6MT	EDC17CP46		  
Mercedes-Benz	GLK (2012)	250 BlueTEC 4Matic 7AT	EDC17CP46		  
Mercedes-Benz	GLK (2012)	250 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	SL (2007)	500 7AT	ME9.7		
Mercedes-Benz	SL (2009)	350 7AT	ME9.7		
Mercedes-Benz	SL (2007)	350 7AT	ME9.7		









































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	SL (2010)	300 7AT	ME9.7		
Mercedes-Benz	SL (2009)	280 7AT	ME9.7		
Mercedes-Benz	C63 AMG (2011)	6.2 V8 7AT	ME9.7		
Mercedes-Benz	C63 AMG (2011)	6.2 V8 T-Model PP 7AT	ME9.7		
Mercedes-Benz	C63 AMG (2011)	6.2 V8 T-Model 7AT	ME9.7		
Mercedes-Benz	C63 AMG (2007)	6.2 V8 T-Model 7AT	ME9.7		
Mercedes-Benz	C63 AMG (2011)	6.2 V8 Coupe PP 7AT	ME9.7		
Mercedes-Benz	C63 AMG (2011)	6.2 V8 Coupe 7AT	ME9.7		
Mercedes-Benz	GLS (2016)	350 d 4MATIC 9AT	EDC17CP57		  
Mercedes-Benz	CLS (2011)	250 CDI BlueEFFICIENCY 7AT	CRD3		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class T-Model (2014)	500 7AT	MED17.7.3		  
Mercedes-Benz	E-Class T-Model (2013)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	E-Class T-Model (2013)	400 7AT	MED17.7.3.1		  
Mercedes-Benz	E-Class T-Model (2013)	400 4MATIC 7AT	MED17.7.3.1		  
Mercedes-Benz	E-Class T-Model (2013)	350 7AT	MED17.7.3		  
Mercedes-Benz	E-Class T-Model (2013)	350 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	E-Class T-Model (2013)	300 7AT	MED17.7.3		  
Mercedes-Benz	E-Class T-Model (2013)	300 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	C-Class Cabriolet (2016)	400 4MATIC 9AT	MED17.7.3.1		  
Mercedes-Benz	E-Class T-Model (2011)	300 BlueTEC Hybrid 7AT	CRD3		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	S63 AMG (2013)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	S63 AMG (2013)	5.5 V8 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	S63 AMG (2014)	5.5 V8 4Matic Coupe 7AT	MED17.7.3		  
Mercedes-Benz	S63 AMG (2015)	5.5 V8 4Matic Cabriolet 7AT	MED17.7.3		  
Mercedes-Benz	GLS (2016)	500 4Matic 9AT	MED17.7.3		  
Mercedes-Benz	E-Class T-Model (2013)	500 7AT	MED17.7.3		  
Mercedes-Benz	E-Class T-Model (2013)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	E-Class T-Model (2013)	350 7AT	MED17.7.3		  
Mercedes-Benz	E-Class T-Model (2013)	350 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	E-Class T-Model (2013)	300 7AT	MED17.7.3		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class T-Model (2013)	300 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	A-Class (2018)	180 d 7AT	MD1CS006		
Mercedes-Benz	A-Class (2018)	180 d 6MT	MD1CS006		
Mercedes-Benz	CLS (2014)	250 BlueTEC 9AT	CRD3		  
Mercedes-Benz	CLS (2014)	250 BlueTEC 4Matic 7AT	CRD3		  
Mercedes-Benz	CLS (2014)	220 BlueTEC 9AT	CRD3		  
Mercedes-Benz	C-Class Coupe (2011)	250 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	C-Class Coupe (2011)	220 CDi BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	CLS (2010)	250 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	SL (2008)	280 7AT	ME9.7		




























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	SL (2009)	300 7AT	ME9.7		
Mercedes-Benz	SL (2006)	350 7AT	ME9.7		
Mercedes-Benz	SL (2008)	350 7AT	ME9.7		
Mercedes-Benz	SL (2001)	350 6MT	ME2.8		
Mercedes-Benz	SL (2001)	500 5AT	ME2.8		
Mercedes-Benz	SL (2006)	500 7AT	ME9.7		
Mercedes-Benz	E-Class All Terrain (2018)	400 D 4Matic 9AT	MD1CP001		
Mercedes-Benz	E-Class All Terrain (2018)	350 d 4MATIC 9AT	MD1CP001		
Mercedes-Benz	CLC (2008)	200 CDI 6MT	EDC16C2		 
Mercedes-Benz	CLC (2008)	220 CDI 6MT	EDC16C2		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	A-Class (2013)	250 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	A-Class (2013)	45 AMG 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	GLA45 AMG (2014)	2.0 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	ML-Class (2012)	250 BlueTEC 4Matic 7AT	EDC17CP57		  
Mercedes-Benz	ML-Class (2009)	450 Hybrid AT	ME17.7		
Mercedes-Benz	GLC43 AMG (2018)	3.0 4Matic 9AT	MG1CP002		
Mercedes-Benz	G63 AMG (2012)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	E-Class Coupe (2013)	500 7AT	MED17.7.3		  
Mercedes-Benz	E-Class Coupe (2013)	350 7AT	MED17.7.3		  
Mercedes-Benz	E-Class Coupe (2013)	300 7AT	MED17.7.3		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E63 AMG (2013)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	E63 AMG (2013)	5.5 V8 4Matic S-Model 7AT	MED17.7.3		  
Mercedes-Benz	E63 AMG (2013)	5.5 V8 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	E63 AMG (2013)	5.5 V8 T-Model 7AT	MED17.7.3		  
Mercedes-Benz	E63 AMG (2013)	5.5 V8 4Matic T-Model 7AT	MED17.7.3		  
Mercedes-Benz	SLK55 AMG (2004)	5.4 V8 7AT	ME2.8		
Mercedes-Benz	SLK55 AMG (2006)	5.4 V8 Black Series 7AT	ME2.8		
Mercedes-Benz	SLS AMG (2010)	6.2 V8 Roadster 7AT	ME9.7		
Mercedes-Benz	SLS AMG (2012)	6.2 V8 GT Roadster 7AT	ME9.7		
Mercedes-Benz	SLS AMG (2013)	6.2 V8 Black Series 7AT	ME9.7		











Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	SLS AMG (2012)	6.2 V8 7AT	ME9.7		
Mercedes-Benz	SLS AMG (2011)	6.2 V8 7AT	ME9.7		
Mercedes-Benz	E-Class Coupe (2009)	500 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E-Class Coupe (2009)	500 7AT	ME9.7		
Mercedes-Benz	E-Class Coupe (2009)	350 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E-Class Coupe (2009)	300 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E-Class Coupe (2009)	220 CDI BlueEFFICIENCY 7AT	CRD2		
Mercedes-Benz	E-Class Coupe (2009)	220 CDi BlueEFFICIENCY 6MT	CRD2		
Mercedes-Benz	CLS (2014)	350 BlueTEC 9AT	EDC17CP57		  
Mercedes-Benz	CLS (2014)	350 Bluetec 4Matic 7AT	EDC17CP57		  


























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	S65 AMG (2013)	6.0 V12 7AT	ME17.7.8		 
Mercedes-Benz	S65 AMG (2014)	6.0 V12 Coupe 7AT	ME17.7.8		 
Mercedes-Benz	S65 AMG (2015)	6.0 V12 Cabriolet 7AT	ME17.7.8		 
Mercedes-Benz	SL (2012)	500 BlueEFFICIENCY 7AT	MED17.7.3		  
Mercedes-Benz	SL (2016)	500 9AT	MED17.7.3		  
Mercedes-Benz	SL (2012)	350 BlueEFFICIENCY 7AT	MED17.7.3		  
Mercedes-Benz	S-Class Cabriolet (2015)	500 9AT	MED17.7.3		  
Mercedes-Benz	GLS63 AMG (2016)	5.5 V8 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	GL63 AMG (2012)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	CLS (2014)	500 9AT	MED17.7.3		  












Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLS (2014)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	SLC43 AMG (2018)	3.0 4Matic 9AT	MG1CP002		
Mercedes-Benz	C43 AMG (2018)	3.0 4Matic+ 9AT	MG1CP002		
Mercedes-Benz	R63 AMG (2006)	6.2 7AT	ME9.7		
Mercedes-Benz	R63 AMG (2007)	6.2 7AT	ME9.7		
Mercedes-Benz	ML63 AMG (2005)	6.2 V8 7AT	ME9.7		
Mercedes-Benz	GLE Coupe (2015)	350 d 4MATIC 9AT	EDC17CP57		  
Mercedes-Benz	E-Class (2016)	350 d 9AT	EDC17CP57		  
Mercedes-Benz	C-Class (2007)	200 CGI 5AT	ME9.7		
Mercedes-Benz	C-Class (2011)	200 6MT	ME9.7		















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class (2005)	350 7AT	ME9.7		
Mercedes-Benz	C-Class (2005)	350 6MT	ME9.7		
Mercedes-Benz	C-Class	320 6MT	ME2.8		
Mercedes-Benz	C-Class	320 5AT	ME2.8		
Mercedes-Benz	C-Class (2005)	280 7AT	ME9.7		
Mercedes-Benz	C-Class (2005)	280 6MT	ME9.7		
Mercedes-Benz	C-Class	240 6MT	ME2.8		
Mercedes-Benz	C-Class (2005)	240 6MT	ME2.8		
Mercedes-Benz	C-Class	240 5AT	ME2.8		
Mercedes-Benz	C-Class (2005)	240 5AT	ME2.8		

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class	240 4Matic 5AT	ME2.8		
Mercedes-Benz	C-Class (2005)	230 7AT	ME9.7		
Mercedes-Benz	C-Class (2005)	320 CDI 7AT	EDC16CP31		 
Mercedes-Benz	C-Class	240 5MT	ME2.8		
Mercedes-Benz	S-Class Cabriolet (2018)	400 D 4Matic 9AT	MD1CP001		
Mercedes-Benz	S-Class Cabriolet (2018)	350 d 9AT	MD1CP001		
Mercedes-Benz	S-Class Cabriolet (2018)	350 d 4MATIC 9AT	MD1CP001		
Mercedes-Benz	C-Class Coupe (2011)	250 7AT	SIM271DE20		
Mercedes-Benz	CLS (2018)	400 D 4Matic 9AT	MD1CP001		







Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLS (2018)	350 d 4MATIC 9AT	MD1CP001		
Mercedes-Benz	CLS (2018)	300 D 9AT	MD1CP001		
Mercedes-Benz	C-Class Coupe (2018)	300 D 4Matic 9AT	MD1CP001		
Mercedes-Benz	CLS (2010)	350 CDI BlueEFFICIENCY 4MATIC	EDC17CP46		  
Mercedes-Benz	CLS55 AMG (2004)	5.4 5AT Kompressor	ME2.8.1		
Mercedes-Benz	C-Class	240 5AT	ME2.8		
Mercedes-Benz	C-Class (2005)	320 CDI 6MT	EDC16CP31		 
Mercedes-Benz	C-Class (2005)	230 6MT	ME9.7		
Mercedes-Benz	C-Class (2005)	240 4Matic 5AT	ME2.8		











Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class (2005)	280 4Matic 5AT	ME9.7		
Mercedes-Benz	C-Class	320 4Matic 5AT	ME2.8		
Mercedes-Benz	C-Class (2005)	350 4Matic 5AT	ME9.7		
Mercedes-Benz	C-Class (2007)	250 CDI 6MT	CRD2		
Mercedes-Benz	C-Class (2007)	230 6MT	ME9.7		
Mercedes-Benz	C-Class (2007)	280 6MT	ME9.7		
Mercedes-Benz	C-Class (2007)	300 6MT	ME9.7		
Mercedes-Benz	C-Class (2007)	350 7AT	ME9.7		
Mercedes-Benz	C-Class (2011)	350 7AT	MED17.7.1		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class Sportcoupe (2005)	350 5AT	ME9.7		
Mercedes-Benz	C-Class Sportcoupe	320 6MT	ME2.8		
Mercedes-Benz	C-Class Sportcoupe	320 5AT	ME2.8		
Mercedes-Benz	C-Class Sportcoupe (2005)	230 5AT	ME9.7		
Mercedes-Benz	CL55 AMG	5.4 V8 5AT	ME2.8		
Mercedes-Benz	E-Class (2002)	240 6MT	ME2.8		
Mercedes-Benz	E-Class	430 4Matic 5AT	ME2.8		
Mercedes-Benz	E-Class (2006)	280 CDI 6MT	EDC16CP31		 
Mercedes-Benz	E-Class (2006)	320 CDI 7AT	EDC16CP31		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class (2006)	420 CDI	EDC16CP31		 
Mercedes-Benz	E-Class (2002)	240 4Matic 6MT	ME2.8		
Mercedes-Benz	E-Class (2006)	280 6MT	ME9.7		
Mercedes-Benz	E-Class (2002)	320 5AT	ME2.8		
Mercedes-Benz	E-Class (2006)	350 7AT	ME9.7		
Mercedes-Benz	Vito (2010)	113 CDI	CRD3		  
Mercedes-Benz	Vito (2006)	120 CDI	EDC16CP31		 
Mercedes-Benz	Vito (2003)	119 5AT	ME2.8		
Mercedes-Benz	Vito (2003)	122 5AT	ME2.8		
Mercedes-Benz	Vito (2007)	126 5AT	ME9.7		



































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	Vito (2003)	123 5AT	ME2.8		
Mercedes-Benz	S-Class (2011)	500 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	S-Class (2006)	500 7AT	ME9.7		
Mercedes-Benz	S-Class (2006)	500 4Matic 7AT	ME9.7		
Mercedes-Benz	S-Class (2006)	450 7AT	ME9.7		
Mercedes-Benz	S-Class (2006)	450 4Matic 7AT	ME9.7		
Mercedes-Benz	S-Class (2011)	350 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	S-Class (2006)	350 7AT	ME9.7		
Mercedes-Benz	S-Class (2006)	350 4Matic 7AT	ME9.7		
Mercedes-Benz	S-Class (2010)	350 CDI BlueEFFICIENCY 7AT	EDC16CP31		 






















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	S-Class (2002)	500 7AT	ME2.8		
Mercedes-Benz	S-Class	500 5AT	ME2.8		
Mercedes-Benz	S-Class	430 5AT	ME2.8		
Mercedes-Benz	S-Class (2002)	430 4Matic 7AT	ME2.8		
Mercedes-Benz	S-Class (2002)	350 4Matic 5AT	ME2.8		
Mercedes-Benz	S-Class	320 5AT	ME2.8		
Mercedes-Benz	S-Class (2007)	500 7AT	ME9.7		
Mercedes-Benz	S-Class (2007)	450 7AT	ME9.7		
Mercedes-Benz	S-Class (2007)	350 7AT	ME9.7		
Mercedes-Benz	S-Class (2018)	3.0 4Matic 9AT	MG1CP002		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLE43 AMG (2018)	3.0 4Matic 9AT	MG1CP002		
Mercedes-Benz	E-Class (2009)	500 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E-Class (2009)	500 BlueEFFICIENCY 4Matic 7AT	MED17.7.1		  
Mercedes-Benz	E-Class (2009)	500 7AT	ME9.7		
Mercedes-Benz	E-Class (2009)	350 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E-Class (2009)	300 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E-Class (2009)	250 CDI BlueEFFICIENCY 7AT	CRD2		
Mercedes-Benz	E-Class (2009)	250 CDI BlueEFFICIENCY 6MT	CRD2		
Mercedes-Benz	E-Class (2009)	250 CDi BlueEFFICIENCY 5AT	CRD2		
Mercedes-Benz	E-Class (2009)	220 CDI BlueEFFICIENCY 7AT	CRD2		

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class (2009)	200 CDI BlueEFFICIENCY 6MT	CRD2		
Mercedes-Benz	E-Class (2006)	500 4Matic 7AT	ME9.7		
Mercedes-Benz	E-Class (2002)	500 4Matic 5AT	ME2.8		
Mercedes-Benz	E-Class (2006)	350 4Matic 7AT	ME9.7		
Mercedes-Benz	E-Class (2002)	320 4Matic 5AT	ME2.8		
Mercedes-Benz	E-Class	430 5AT	ME2.8		
Mercedes-Benz	E-Class (2001)	320 5AT	ME2.8		
Mercedes-Benz	E-Class (2001)	320 4Matic 5AT	ME2.8		
Mercedes-Benz	E-Class	240 6MT	ME2.8		
Mercedes-Benz	E-Class Cabriolet (2009)	220 CDI BlueEFFICIENCY 7AT	CRD2		























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class Cabriolet (2009)	220 CDi BlueEFFICIENCY 6MT	CRD2		
Mercedes-Benz	E55 AMG	5.4 V8 T-Model 5AT	ME2.8		
Mercedes-Benz	A-Class (2013)	160 CDI 6MT	SID307		 
Mercedes-Benz	A-Class (2012)	180 CDI 6MT	SID307		 
Mercedes-Benz	A-Class (2012)	180 CDI BlueEFFICIENCY 6MT	SID307		 
Mercedes-Benz	V-Class (2014)	200 CDI 6MT	EDC17C66		  
Mercedes-Benz	A-Class (2012)	200 CDI 6MT	CRD3		  
Mercedes-Benz	X-Class (2017)	250 d 7AT	SID310		 
Mercedes-Benz	X-Class (2017)	220 d 4Matic 7AT	SID310		 
Mercedes-Benz	X-Class (2017)	250 d 6MT	SID310		 



























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	X-Class (2017)	250 d 4Matic 7AT	SID310		 
Mercedes-Benz	X-Class (2017)	220 d 6MT	SID310		 
Mercedes-Benz	A-Class (2004)	170 5MT	SIM266		
Mercedes-Benz	A-Class (2004)	150 5MT	SIM266		
Mercedes-Benz	A-Class (2009)	160 BlueEFFICIENCY CVT	SIM266		
Mercedes-Benz	A-Class (2009)	160 5MT	SIM266		
Mercedes-Benz	A-Class (2009)	180 5MT	SIM266		
Mercedes-Benz	A-Class (2009)	180 CVT	SIM266		
Mercedes-Benz	A-Class (2004)	200 5MT	SIM266		
Mercedes-Benz	A-Class (2005)	200 Turbo 6MT	SIM266		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	A-Class (2012)	180 CDI 7AT	CRD3		  
Mercedes-Benz	V-Class (2014)	250 BlueTEC 7AT	EDC17C66		  
Mercedes-Benz	V-Class (2014)	250 BlueTEC 4Matic 7AT	EDC17C66		  
Mercedes-Benz	V-Class (2014)	220 CDI 7AT	EDC17C66		  
Mercedes-Benz	V-Class (2014)	220 CDI 6MT	EDC17C66		  
Mercedes-Benz	V-Class (2014)	200 CDI 7AT	EDC17C66		  
Mercedes-Benz	S63 AMG (2013)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	S63 AMG (2013)	5.5 V8 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	S63 AMG (2014)	5.5 V8 4Matic Coupe 7AT	MED17.7.3		  
Mercedes-Benz	S63 AMG (2015)	5.5 V8 4Matic Cabriolet 7AT	MED17.7.3		  
























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLS (2016)	500 4Matic 9AT	MED17.7.3		  
Mercedes-Benz	GLS (2016)	400 4MATIC 9AT	MED17.7.3.1		  
Mercedes-Benz	E-Class T-Model (2013)	500 7AT	MED17.7.3		  
Mercedes-Benz	E-Class T-Model (2013)	350 Bluetec 4Matic 7AT	EDC17CP46		  
Mercedes-Benz	C32 AMG (2001)	3.2 V6 Kompressor T-Model 5AT	ME2.8.1		
Mercedes-Benz	C32 AMG	3.2 V6 Kompressor Sportcoupe 5	ME2.8.1		
Mercedes-Benz	E-Class T-Model (2013)	300 BlueTEC 7AT	EDC17CP46		  
Mercedes-Benz	E-Class T-Model (2013)	250 BlueTEC 7AT	EDC17CP46		  
Mercedes-Benz	E-Class T-Model (2013)	250 BlueTEC 6MT	EDC17CP46		  
Mercedes-Benz	E-Class T-Model (2013)	250 BlueTEC 4Matic 7AT	EDC17CP46		  

































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class T-Model (2002)	320 CDI 5AT	EDC16C2		 
Mercedes-Benz	E-Class T-Model (2003)	280 CDI 5AT	EDC16C2		 
Mercedes-Benz	E-Class T-Model (2002)	270 CDI 6MT	EDC16C2		 
Mercedes-Benz	E-Class T-Model (2002)	220 CDI 6MT	EDC16C2		 
Mercedes-Benz	E-Class T-Model (2006)	220 CDI	EDC16C2		 
Mercedes-Benz	E-Class T-Model (2013)	350 BlueTEC 7AT	EDC17CP46		  
Mercedes-Benz	C32 AMG	3.2 V6 Kompressor 5AT	ME2.8.1		
Mercedes-Benz	E-Class T-Model (2002)	280 CDI 5AT	EDC16C2		 
Mercedes-Benz	SL (2012)	350 BlueEFFICIENCY 7AT	MED17.7.3		  
Mercedes-Benz	SL (2012)	500 BlueEFFICIENCY 7AT	MED17.7.3		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLA (2015)	220 CDI 7AT	CRD3E.1		 
Mercedes-Benz	CLA (2013)	220 CDI 7AT	CRD3		  
Mercedes-Benz	CLA (2015)	220 CDI 4Matic 7AT	CRD3E.1		 
Mercedes-Benz	CLA (2015)	200 CDI 7AT	CRD3E.1		 
Mercedes-Benz	CLA (2015)	200 CDI 7AT	CRD3E.1		 
Mercedes-Benz	CLA (2013)	200 CDI 7AT	CRD3		  
Mercedes-Benz	CLA (2013)	200 CDI 7AT	CRD3		  
Mercedes-Benz	G AMG 6x6 (2013)	5.5 V8 7AT 6X6	MED17.7.3		  
Mercedes-Benz	GLE63 AMG (2015)	5.5 4MATIC S 7AT	MED17.7.3		  
Mercedes-Benz	GLE63 AMG (2015)	5.5 4MATIC 7AT	MED17.7.3		  





























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLE63 AMG (2015)	5.5 4MATIC S Coupe 7AT	MED17.7.3		  
Mercedes-Benz	GLE63 AMG (2015)	5.5 4MATIC Coupe 7AT	MED17.7.3		  
Mercedes-Benz	C-Class (2005)	200 CDI 5AT	EDC16C2		 
Mercedes-Benz	C-Class (2005)	220 CDI 5AT	EDC16C2		 
Mercedes-Benz	C-Class (2011)	180 6MT	MED17.7.2		  
Mercedes-Benz	Vito (2014)	119 BlueTEC 7AT	EDC17C66		  
Mercedes-Benz	Vito (2014)	119 BlueTEC 4X4 7AT	EDC17C66		  
Mercedes-Benz	Vito (2014)	116 CDI 7AT	EDC17C66		  
Mercedes-Benz	Vito (2014)	116 CDI 6MT	EDC17C66		  
Mercedes-Benz	Vito (2014)	114 CDI 7AT	EDC17C66		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	Vito (2014)	114 CDI 6MT	EDC17C66		  
Mercedes-Benz	Vito (2014)	111 CDI 6MT	EDC17C66		  
Mercedes-Benz	Vito (2014)	109 CDI 6MT	EDC17C66		  
Mercedes-Benz	SLC (2017)	250 d 9AT	CRD3E.1		 
Mercedes-Benz	SLC (2016)	250 d 9AT	CRD3E.1		 
Mercedes-Benz	C-Class (2018)	300 D 4Matic 9AT	MD1CP001		
Mercedes-Benz	E-Class (2016)	200 9AT	MED17.7.2		  
Mercedes-Benz	E-Class (2013)	200 NGD 7AT	MED17.7.2		  
Mercedes-Benz	E-Class (2013)	200 NGD 6MT	MED17.7.2		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class (2013)	200 7AT	MED17.7.2		  
Mercedes-Benz	E-Class (2011)	350 CDI 4Matic BlueEFFICIENCY	EDC17CP46		  
Mercedes-Benz	E-Class (2013)	350 BlueTEC 9AT	EDC17CP46		  
Mercedes-Benz	E-Class (2013)	250 BlueTEC 7AT	EDC17CP46		  
Mercedes-Benz	E-Class (2013)	250 BlueTEC 6MT	EDC17CP46		  
Mercedes-Benz	CLA (2015)	200 CDI 6MT	CRD3E.1		 
Mercedes-Benz	CLA (2015)	200 CDI 4Matic 7AT	CRD3E.1		 
Mercedes-Benz	CLA (2013)	200 CDI 4Matic 7AT	CRD3		  
Mercedes-Benz	CLA (2015)	180 CDI 6MT	SID310		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLS63 AMG (2016)	5.5 V8 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	SL63 AMG (2016)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	SL63 AMG (2012)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	S-Class Coupe (2014)	500 9AT	MED17.7.3		  
Mercedes-Benz	S-Class Coupe (2014)	500 4Matic 9AT	MED17.7.3		  
Mercedes-Benz	ML63 AMG (2011)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	GLE Coupe (2015)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	GLE63 AMG (2015)	5.5 4MATIC S 7AT	MED17.7.3		  
Mercedes-Benz	GLE63 AMG (2015)	5.5 4MATIC 7AT	MED17.7.3		  
Mercedes-Benz	GLE63 AMG (2015)	5.5 4MATIC S Coupe 7AT	MED17.7.3		  





























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLE63 AMG (2015)	5.5 4MATIC Coupe 7AT	MED17.7.3		  
Mercedes-Benz	E-Class (2013)	500 7AT	MED17.7.3		  
Mercedes-Benz	E-Class (2013)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	SLK (2011)	250 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	SLK (2012)	250 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	S-Class (2013)	500 7AT	MED17.7.3		  
Mercedes-Benz	S-Class (2013)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	S-Class (2013)	400 Hybrid 7AT	MED17.7.3		  
Mercedes-Benz	S-Class (2013)	400 4MATIC 7AT	MED17.7.3.1		  
Mercedes-Benz	S-Class (2013)	320 7AT	MED17.7.3.1		  



























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class Cabriolet (2013)	250 7AT	MED17.7.2		  
Mercedes-Benz	E-Class Cabriolet (2013)	200 7AT	MED17.7.2		  
Mercedes-Benz	E-Class Cabriolet (2013)	200 6MT	MED17.7.2		  
Mercedes-Benz	E-Class Cabriolet (2009)	350 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	ML63 AMG (2012)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	GLE Coupe (2015)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	GLE Coupe (2015)	400 4MATIC 7AT	MED17.7.3.1		  
Mercedes-Benz	ML63 AMG (2011)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	Citan (2012)	111 CDI 6MT	SID305		 
Mercedes-Benz	B-Class (2005)	180 CDI 6MT	EDC16C32		 


















































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	B-Class (2005)	200 CDI 6MT	EDC16C32		 
Mercedes-Benz	B-Class (2014)	250 7AT	MED17.7.2		  
Mercedes-Benz	B-Class (2014)	250 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	B-Class (2014)	220 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	B-Class (2012)	200 BlueEFFICIENCY 7AT	MED17.7.2		  
Mercedes-Benz	B-Class (2014)	200 7AT	MED17.7.2		  
Mercedes-Benz	B-Class (2014)	200 6MT	MED17.7.2		  
Mercedes-Benz	B-Class (2012)	180 BlueEFFICIENCY 7AT	MED17.7.2		  
Mercedes-Benz	B-Class (2012)	180 BlueEFFICIENCY 6MT	MED17.7.2		  
Mercedes-Benz	B-Class (2014)	180 7AT	MED17.7.2		  
























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	B-Class (2014)	180 6MT	MED17.7.2		  
Mercedes-Benz	B-Class (2012)	200 Natural Gas 7AT	MED17.7.2		  
Mercedes-Benz	B-Class (2014)	200 Natural Gas 7AT	MED17.7.2		  
Mercedes-Benz	B-Class (2012)	200 Natural Gas 6MT	MED17.7.2		  
Mercedes-Benz	B-Class (2014)	200 Natural Gas 6MT	MED17.7.2		  
Mercedes-Benz	G63 AMG (2012)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	E63 AMG (2013)	5.5 V8 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	E-Class Coupe (2013)	500 7AT	MED17.7.3		  
Mercedes-Benz	E-Class Coupe (2013)	400 7AT	MED17.7.3.1		  
Mercedes-Benz	E-Class Coupe (2013)	350 7AT	MED17.7.3		  














Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class Coupe (2013)	300 7AT	MED17.7.3		  
Mercedes-Benz	E63 AMG (2013)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	E63 AMG (2013)	5.5 V8 4Matic S-Model 7AT	MED17.7.3		  
Mercedes-Benz	E63 AMG (2014)	5.5 V8 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	E63 AMG (2013)	5.5 V8 T-Model 7AT	MED17.7.3		  
Mercedes-Benz	E63 AMG (2013)	5.5 V8 4Matic T-Model 7AT	MED17.7.3		  
Mercedes-Benz	E-Class Coupe (2009)	350 CGI BlueEFFICIENCY 7AT	MED9.7		
Mercedes-Benz	E-Class Cabriolet (2013)	500 7AT	MED17.7.3		  
Mercedes-Benz	E-Class Cabriolet (2013)	400 7AT	MED17.7.3.1		  
Mercedes-Benz	E-Class Cabriolet (2013)	350 7AT	MED17.7.3		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class Cabriolet (2013)	300 7AT	MED17.7.3		  
Mercedes-Benz	SLC (2016)	300 9AT	MED17.7.2		  
Mercedes-Benz	SLC (2016)	200 9AT	MED17.7.2		  
Mercedes-Benz	SLC (2016)	200 6MT	MED17.7.2		  
Mercedes-Benz	SLC (2016)	180 9AT	MED17.7.2		  
Mercedes-Benz	SLC (2016)	180 6MT	MED17.7.2		  
Mercedes-Benz	S-Class (2010)	350 Bluetec 4Matic 7AT	EDC17CP46		  
Mercedes-Benz	E55 AMG (2002)	5.4 V8 Kompressor 5AT	ME2.8.1		
Mercedes-Benz	S-Class (2002)	320 CDI 5AT	EDC16C2		 
Mercedes-Benz	E-Class (2002)	200 CDI 6MT	EDC16C2		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class (2006)	200 CDI	EDC16C2		 
Mercedes-Benz	E-Class (2002)	220 CDI 6MT	EDC16C2		 
Mercedes-Benz	E-Class (2006)	220 CDI	EDC16C2		 
Mercedes-Benz	E-Class (2002)	270 CDI 6MT	EDC16C2		 
Mercedes-Benz	E-Class (2002)	280 CDI 5AT	EDC16C2		 
Mercedes-Benz	E-Class (2002)	320 CDI 5AT	EDC16C2		 
Mercedes-Benz	E-Class (2013)	200 6MT	MED17.7.2		  
Mercedes-Benz	E-Class (2013)	250 7AT	MED17.7.2		  
Mercedes-Benz	B-Class (2010)	200 CDI CVT	EDC17C43		  
Mercedes-Benz	B-Class (2005)	200 CDI CVT	EDC16C32		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	B-Class (2010)	180 CDI CVT	EDC17C43		  
Mercedes-Benz	B-Class (2005)	180 CDI CVT	EDC16C32		 
Mercedes-Benz	B-Class (2010)	180 CDI 6MT	EDC17C43		  
Mercedes-Benz	B-Class (2010)	200 CDI 6MT	EDC17C43		  
Mercedes-Benz	S-Class (2013)	500 Plug-in Hybrid	MED17.7.3.1		  
Mercedes-Benz	Citan (2017)	109 CDI	EDC17C84		 
Mercedes-Benz	S-Class (2017)	S550e	MED17.7.3		  
Mercedes-Benz	S-Class (2017)	S550	MED17.7.3		  
Mercedes-Benz	E-Class (2009)	350 CGI BlueEFFICIENCY 7AT	MED9.7		
Mercedes-Benz	E-Class (2009)	350 4Matic 7AT	MED9.7		




























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class (2007)	350 CGI 7AT	MED9.7		
Mercedes-Benz	C-Class (2014)	220 BlueTEC BlueEFFICIENCY 7AT	CRD3S2		  
Mercedes-Benz	E-Class (2013)	350 Bluetec 4Matic 7AT	EDC17CP46		  
Mercedes-Benz	E-Class (2013)	350 BlueTEC 7AT	EDC17CP46		  
Mercedes-Benz	E-Class (2013)	300 BlueTEC 7AT	EDC17CP46		  
Mercedes-Benz	C-Class (2011)	350 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	E-Class (2013)	300 BlueTEC Hybrid 7AT	EDC17CP46		  
Mercedes-Benz	C-Class (2005)	220 CDI 6MT	EDC16C2		 
Mercedes-Benz	C-Class (2005)	200 CDI 6MT	EDC16C2		 
Mercedes-Benz	G-Class 4x4 Squared (2015)	500 7AT 4X4	MED17.7.5		  


























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class Cabriolet (2009)	350 CGI BlueEFFICIENCY 7AT	MED9.7		
Mercedes-Benz	B-Class (2008)	170 NGT BlueEFFICIENCY CVT	SIM266		
Mercedes-Benz	B-Class (2008)	170 NGT BlueEFFICIENCY 5MT	SIM266		
Mercedes-Benz	B-Class (2009)	180 BlueEFFICIENCY 5MT	SIM266		
Mercedes-Benz	B-Class (2009)	180 BlueEFFICIENCY CVT	SIM266		
Mercedes-Benz	B-Class (2005)	200 CVT	SIM266		
Mercedes-Benz	B-Class (2005)	200 Turbo 6MT	SIM266		
Mercedes-Benz	GLE43 AMG (2015)	3.0 4MATIC 7AT	MED17.7.3		  
Mercedes-Benz	GLE43 AMG (2015)	3.0 4MATIC Coupe 7AT	MED17.7.3		  
Mercedes-Benz	C-Class Sportcoupe (2005)	200 CDI 6MT	EDC16C2		 





























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class (2013)	500 7AT	MED17.7.3		  
Mercedes-Benz	E-Class (2013)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	E-Class (2013)	400 7AT	MED17.7.3.1		  
Mercedes-Benz	E-Class (2013)	400 4MATIC 7AT	MED17.7.3.1		  
Mercedes-Benz	E-Class (2013)	350 7AT	MED17.7.3		  
Mercedes-Benz	E-Class (2013)	350 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	E-Class (2013)	300 7AT	MED17.7.3		  
Mercedes-Benz	E-Class (2013)	300 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	SLC43 AMG (2016)	3.0 V6 9AT	MED17.7.3.1		  
Mercedes-Benz	SL63 AMG (2016)	5.5 V8 7AT	MED17.7.3		  




























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	SL63 AMG (2012)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	S-Class Coupe (2014)	500 9AT	MED17.7.3		  
Mercedes-Benz	S-Class Coupe (2014)	500 4Matic 9AT	MED17.7.3		  
Mercedes-Benz	C-Class (2014)	400 4MATIC 7AT	MED17.7.3.1		  
Mercedes-Benz	C-Class (2014)	200 BlueTEC 6MT	EDC17C66		  
Mercedes-Benz	C-Class (2015)	180 BlueTEC 6MT	EDC17C66		  
Mercedes-Benz	C-Class (2011)	250 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	C-Class (2011)	200 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	C-Class (2011)	180 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	E-Class (2011)	300 BlueTEC Hybrid 7AT	CRD3		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class (2011)	250 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	E-Class (2011)	250 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	E-Class (2011)	250 CDi BlueEFFICIENCY 5AT	CRD3		  
Mercedes-Benz	E-Class (2011)	250 CDi BlueEFFICIENCY 4Matic	CRD3		  
Mercedes-Benz	E-Class (2011)	220 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	E-Class (2011)	220 CDi BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	E-Class (2013)	220 BlueTEC BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	E-Class (2013)	220 BlueTEC 7AT	CRD3		  
Mercedes-Benz	E-Class (2011)	200 CDI BlueEFFICIENCY 6MT	CRD3		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class (2011)	200 CDi BlueEFFICIENCY 5AT	CRD3		  
Mercedes-Benz	E-Class (2013)	200 BlueTEC 7AT	CRD3		  
Mercedes-Benz	E-Class (2013)	200 BlueTEC 6MT	CRD3		  
Mercedes-Benz	C-Class (2011)	180 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	C-Class (2011)	220 CDI BlueEFFICIENCY Edition	CRD3		  
Mercedes-Benz	C-Class (2011)	200 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	C-Class (2014)	180 BlueTEC 6MT	EDC17C66		  
Mercedes-Benz	Vito (2010)	122 CDI	EDC17CP10		 
Mercedes-Benz	CLA (2013)	180 CDI 6MT	SID307		 






















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	B-Class (2012)	160 CDI 6MT	SID307		 
Mercedes-Benz	CLA (2013)	180 CDI 6MT	SID307		 
Mercedes-Benz	B-Class (2014)	180 BlueEFFICIENCY 6MT	MED17.7.2		  
Mercedes-Benz	B-Class (2012)	200 BlueEFFICIENCY 6MT	MED17.7.2		  
Mercedes-Benz	CL55 AMGÂ (2002)	5.4 V8 Kompressor	ME2.8.1		
Mercedes-Benz	S-Class (2018)	400 D 4Matic 9AT	MD1CP001		
Mercedes-Benz	S-Class (2018)	350 d 9AT	MD1CP001		
Mercedes-Benz	S-Class (2018)	350 d 4MATIC 9AT	MD1CP001		
Mercedes-Benz	E55 AMG (2002)	5.4 V8 Kompressor T-Model 5AT	ME2.8.1		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	A-Class (2005)	200 Turbo CVT	SIM266		
Mercedes-Benz	A-Class (2009)	200 Turbo 6MT	SIM266		
Mercedes-Benz	A-Class (2009)	200 CVT	SIM266		
Mercedes-Benz	A-Class (2004)	200 CVT	SIM266		
Mercedes-Benz	A-Class (2009)	200 5MT	SIM266		
Mercedes-Benz	A-Class (2004)	170 CVT	SIM266		
Mercedes-Benz	A-Class (2009)	160 CVT	SIM266		
Mercedes-Benz	A-Class (2004)	150 CVT	SIM266		
Mercedes-Benz	A-Class (2010)	200 CDI CVT	EDC17C43		  
Mercedes-Benz	A-Class (2004)	200 CDI CVT	EDC16C32		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	A-Class (2010)	200 CDI 6MT	EDC17C43		  
Mercedes-Benz	A-Class (2010)	180 CDI CVT	EDC17C43		  
Mercedes-Benz	A-Class (2004)	180 CDI CVT	EDC16C32		 
Mercedes-Benz	A-Class (2010)	180 CDI 6MT	EDC17C43		  
Mercedes-Benz	A-Class (2010)	160 CDI CVT	EDC17C43		  
Mercedes-Benz	A-Class (2004)	160 CDI CVT	EDC16C32		 
Mercedes-Benz	A-Class (2010)	160 CDI 5MT	EDC17C43		  
Mercedes-Benz	ML-Class (2011)	500 BlueEFFICIENCY 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	ML-Class (2011)	400 BlueEFFICIENCY 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	A-Class (2004)	160 CDI 5MT	EDC16C32		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	A-Class (2004)	180 CDI 6MT	EDC16C32		 
Mercedes-Benz	A-Class (2004)	200 CDI 6MT	EDC16C32		 
Mercedes-Benz	SLR McLaren (2007)	5.4 V8 Kompressor Roadster 5AT	ME2.8.1		
Mercedes-Benz	SLR McLaren (2003)	5.4 V8 Kompressor 5AT	ME2.8.1		
Mercedes-Benz	ML-Class (2011)	350 Bluetec 4Matic 7AT	EDC17CP46		  
Mercedes-Benz	GL (2012)	350 Bluetec 4Matic 7AT	EDC17CP46		  
Mercedes-Benz	A-Class (2015)	250 Sport 7AT	MED17.7.2		  
Mercedes-Benz	A-Class (2012)	250 Sport 7AT	MED17.7.2		  
Mercedes-Benz	A-Class (2015)	250 Sport 6MT	MED17.7.2		  
Mercedes-Benz	A-Class (2015)	250 SPORT 4Matic 7AT	MED17.7.2		  


































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Mercedes-Benz	A-Class (2012)	250 7AT	MED17.7.2		  
Mercedes-Benz	A-Class (2013)	250 4Matic Sport 7AT	MED17.7.2		  
Mercedes-Benz	A-Class (2014)	220 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	A-Class (2012)	200 7AT	MED17.7.2		  
Mercedes-Benz	A-Class (2012)	200 6MT	MED17.7.2		  
Mercedes-Benz	A-Class (2013)	180 BlueEFFICIENCY 6MT	MED17.7.2		  
Mercedes-Benz	A-Class (2012)	180 7AT	MED17.7.2		  
Mercedes-Benz	A-Class (2012)	180 6MT	MED17.7.2		  
Mercedes-Benz	A-Class (2015)	160 7AT	MED17.7.2		  
Mercedes-Benz	A-Class (2015)	160 6MT	MED17.7.2		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	A-Class (2015)	45 AMG 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	S-Class (2010)	350 BlueTEC 7AT	EDC17CP46		  
Mercedes-Benz	SLK32 AMG	3.2 V6 Kompressor 5AT	ME2.8.1		
Mercedes-Benz	Vito (2003)	109 CDI	EDC16C2		 
Mercedes-Benz	Vito (2010)	110 CDI	EDC17CP46		  
Mercedes-Benz	Vito (2003)	111 CDI	EDC16C2		 
Mercedes-Benz	Vito (2003)	115 CDI	EDC16C2		 
Mercedes-Benz	E-Class Cabriolet (2009)	350 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	CLA (2013)	180 6MT	MED17.7.2		  
Mercedes-Benz	ML-Class (2016)	500 BlueEFFICIENCY 4Matic 7AT	MED17.7.3		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	ML-Class (2011)	350 BlueEFFICIENCY 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	C-Class T-Model (2007)	200 Kompressor 6MT	SIM271KE20		 
Mercedes-Benz	C-Class T-Model (2007)	200 Kompressor 5AT	SIM271KE20		 
Mercedes-Benz	E-Class Cabriolet (2009)	250 CGI BlueEFFICIENCY 5AT	SIM271DE20		
Mercedes-Benz	E-Class Cabriolet (2009)	250 BlueEFFICIENCY 7AT	SIM271DE20		
Mercedes-Benz	E-Class Cabriolet (2009)	200 BlueEFFICIENCY 7AT	SIM271DE20		
Mercedes-Benz	E-Class Cabriolet (2009)	200 BlueEFFICIENCY 6MT	SIM271DE20		
Mercedes-Benz	E-Class Cabriolet (2009)	350 CDI BlueEFFICIENCY 7AT	EDC17CP10		 
Mercedes-Benz	C-Class T-Model (2007)	320 CDI 4Matic 7AT	EDC17CP01		 
Mercedes-Benz	C-Class T-Model (2007)	350 CDI BlueEFFICIENCY 7AT	EDC17CP01		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	Sprinter (2013)	216 BlueTEC	EDC17CP57		  
Mercedes-Benz	Sprinter (2013)	213 BlueTEC	EDC17CP57		  
Mercedes-Benz	Sprinter (2013)	313 BlueTEC	EDC17CP57		  
Mercedes-Benz	Sprinter (2009)	316 CDI	EDC17CP57		  
Mercedes-Benz	Sprinter (2013)	416 BlueTEC	EDC17CP57		  
Mercedes-Benz	Sprinter (2013)	516 BlueTEC	EDC17CP57		  
Mercedes-Benz	Sprinter (2013)	513 BlueTEC	EDC17CP57		  
Mercedes-Benz	Sprinter (2013)	413 BlueTEC	EDC17CP57		  
Mercedes-Benz	Sprinter (2014)	313 BlueTEC	EDC17CP57		  
Mercedes-Benz	Sprinter (2014)	213 BlueTEC	EDC17CP57		  














Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	S-Class Maybach (2015)	600 7AT	ME17.7.8		 
Mercedes-Benz	GLE (2015)	350 d 4MATIC 9AT	EDC17CP57		  
Mercedes-Benz	S-Class Maybach (2015)	500 9AT	MED17.7.3		  
Mercedes-Benz	S-Class Maybach (2015)	500 4Matic 9AT	MED17.7.3		  
Mercedes-Benz	GLE (2015)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	G AMG 6x6 (2013)	5.5 V8 7AT 6X6	MED17.7.3		  
Mercedes-Benz	CLS Shooting Brake (2014)	500 9AT	MED17.7.3		  
Mercedes-Benz	CLS Shooting Brake (2014)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	CLS63 AMG (2014)	5.5 V8 S-Model 4MATIC 7AT	MED17.7.3		  
Mercedes-Benz	CLS63 AMG (2014)	5.5 V8 Shooting Brake 7AT	MED17.7.3		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLS63 AMG (2014)	5.5 V8 4MATIC Shooting Brake 7	MED17.7.3		  
Mercedes-Benz	CLS63 AMG (2014)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	CLS63 AMG (2014)	5.5 V8 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	CLS Shooting Brake (2014)	500 9AT	MED17.7.3		  
Mercedes-Benz	CLS Shooting Brake (2014)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	CLS Shooting Brake (2014)	400 9AT	MED17.7.3.1		  
Mercedes-Benz	CLS Shooting Brake (2014)	400 4MATIC 7AT	MED17.7.3.1		  
Mercedes-Benz	S-Class Maybach (2015)	500 9AT	MED17.7.3		  
Mercedes-Benz	S-Class Maybach (2015)	500 4Matic 9AT	MED17.7.3		  
Mercedes-Benz	S-Class Maybach (2017)	400 4MATIC 7AT	MED17.7.3.1		  










Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	S-Class Maybach (2015)	400 4MATIC 7AT	MED17.7.3.1		  
Mercedes-Benz	C-Class T-Model (2014)	400 4MATIC 7AT	MED17.7.3.1		  
Mercedes-Benz	GLE (2017)	550 e 4MATIC 7AT	MED17.7.3		  
Mercedes-Benz	C-Class T-Model (2016)	C450 AMG	MED17.7.3		  
Mercedes-Benz	C-Class T-Model (2015)	C43 AMG	MED17.7.3		  
Mercedes-Benz	C-Class T-Model (2015)	C400	MED17.7.3		  
Mercedes-Benz	CLS63 AMG (2014)	5.5 V8 S-Model 4MATIC 7AT	MED17.7.3		  
Mercedes-Benz	CLS63 AMG (2014)	5.5 V8 Shooting Brake 7AT	MED17.7.3		  
Mercedes-Benz	CLS63 AMG (2014)	5.5 V8 4MATIC Shooting Brake 7	MED17.7.3		  
Mercedes-Benz	CLS63 AMG (2014)	5.5 V8 7AT	MED17.7.3		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLS63 AMG (2015)	5.5 V8 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	A-Class (2009)	200 Turbo CVT	SIM266		
Mercedes-Benz	SLK (2011)	200 BlueEFFICIENCY 6MT	SIM271DE20		
Mercedes-Benz	GLC43 AMG (2017)	GLC43 AMG	MED17.7.3		  
Mercedes-Benz	A-Class (2012)	180 CDI BlueEFFICIENCY 6MT	SID307		 
Mercedes-Benz	A-Class (2012)	180 CDI 6MT	SID307		 
Mercedes-Benz	A-Class (2013)	160 CDI 6MT	SID307		 
Mercedes-Benz	Citan (2012)	109 CDI 5MT	EDC17C42		 
Mercedes-Benz	Citan (2012)	108 CDI 5MT	EDC17C42		 
Mercedes-Benz	E-Class (2009)	250 CGI BlueEFFICIENCY 5AT	SIM271DE20		




































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class (2009)	250 BlueEFFICIENCY 7AT	SIM271DE20		
Mercedes-Benz	E-Class (2009)	200 CGI BlueEFFICIENCY 5AT	SIM271DE20		
Mercedes-Benz	E-Class (2009)	200 BlueEFFICIENCY 7AT	SIM271DE20		
Mercedes-Benz	E-Class (2009)	200 BlueEFFICIENCY 6MT	SIM271DE20		
Mercedes-Benz	C-Class (2007)	180 CGI 5AT	SIM271DE20		
Mercedes-Benz	C-Class (2011)	250 7AT	SIM271DE20		
Mercedes-Benz	SLK (2011)	250 BlueEFFICIENCY 7AT	SIM271DE20		
Mercedes-Benz	C-Class (2011)	300 CDI BlueEFFICIENCY 7AT	EDC17CP01		 
Mercedes-Benz	C-Class (2007)	320 CDI 6MT	EDC17CP01		 
Mercedes-Benz	C-Class (2007)	180 Kompressor 5AT	SIM271KE20		 























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class (2007)	200 Kompressor 5AT	SIM271KE20		 
Mercedes-Benz	S-Class Coupe (2018)	400 D 4Matic 9AT	MD1CP001		
Mercedes-Benz	S-Class Coupe (2018)	350 d 9AT	MD1CP001		
Mercedes-Benz	S-Class Coupe (2018)	350 d 4MATIC 9AT	MD1CP001		
Mercedes-Benz	E-Class (2018)	400 D 4Matic 9AT	MD1CP001		
Mercedes-Benz	E-Class (2018)	400 D 9AT	MD1CP001		
Mercedes-Benz	E-Class (2013)	250 BlueTEC 4Matic 7AT	EDC17CP46		  
Mercedes-Benz	S55 AMG (2002)	5.4 V8 Kompressor 5AT	ME2.8.1		
Mercedes-Benz	SLK (2008)	350 7AT	ME9.7		


























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	SLK (2009)	350 6MT	ME9.7		
Mercedes-Benz	SLK (2005)	350 6MT	ME9.7		
Mercedes-Benz	SLK (2008)	300 7AT	ME9.7		
Mercedes-Benz	SLK (2009)	300 6MT	ME9.7		
Mercedes-Benz	SLK (2008)	280 7AT	ME9.7		
Mercedes-Benz	SLK (2005)	280 6MT	ME9.7		
Mercedes-Benz	SL63 AMG (2009)	6.2 V8 7AT	ME9.7		
Mercedes-Benz	C-Class (2007)	300 7AT	ME9.7		
Mercedes-Benz	C-Class (2007)	280 7AT	ME9.7		

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class (2007)	230 7AT	ME9.7		
Mercedes-Benz	C-Class (2007)	200 CGI 6MT	ME9.7		
Mercedes-Benz	Vito (2006)	115 CDI 4Matic	EDC16CP31		 
Mercedes-Benz	Vito (2006)	109 CDI	EDC16CP31		 
Mercedes-Benz	Vito (2008)	126 5AT	ME9.7		
Mercedes-Benz	S-Class (2002)	350 5AT	ME2.8		
Mercedes-Benz	S-Class (2002)	430 7AT	ME2.8		
Mercedes-Benz	S-Class (2002)	500 4Matic 7AT	ME2.8		
Mercedes-Benz	S-Class (2006)	320 CDI 7AT	EDC16CP31		 








Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	S-Class (2010)	350 CDI BlueEFFICIENCY 4MATIC	EDC16CP31		 
Mercedes-Benz	S-Class (2006)	420 CDI 7AT	EDC16CP31		 
Mercedes-Benz	S-Class (2010)	450 CDI 7AT	EDC16CP31		 
Mercedes-Benz	S-Class (2006)	350 7AT	ME9.7		
Mercedes-Benz	S-Class (2011)	350 BlueEFFICIENCY 4Matic 7AT	MED17.7.1		  
Mercedes-Benz	S-Class (2006)	450 7AT	ME9.7		
Mercedes-Benz	S-Class (2011)	500 BlueEFFICIENCY 4Matic 7AT	MED17.7.1		  
Mercedes-Benz	S-Class (2006)	500 7AT	ME9.7		
Mercedes-Benz	Vito (2006)	111 CDI 4Matic	EDC16CP31		 
Mercedes-Benz	S55 AMG	5.4 V8 5AT	ME2.8		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	SL63 AMG (2008)	6.2 V8 7AT	ME9.7		
Mercedes-Benz	SLK	320 6MT	ME2.8		
Mercedes-Benz	SLK (2004)	280 6MT	ME9.7		
Mercedes-Benz	SLK (2008)	300 6MT	ME9.7		
Mercedes-Benz	SLK (2004)	350 6MT	ME9.7		
Mercedes-Benz	SLK (2008)	350 6MT	ME9.7		
Mercedes-Benz	SLK (2011)	350 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E-Class (2007)	300 BlueTEC	EDC16CP31		 
Mercedes-Benz	E-Class (2008)	350 Cdi	EDC17C01		
Mercedes-Benz	E-Class Cabriolet (2009)	500 BlueEFFICIENCY 7AT	MED17.7.1		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class Cabriolet (2009)	500 7AT	ME9.7		
Mercedes-Benz	E-Class Cabriolet (2009)	350 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E-Class Cabriolet (2009)	300 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E43 AMG (2017)	3.0 V6 4MATIC 9AT	MED17.7.3		  
Mercedes-Benz	B-Class (2013)	160 CDI 6MT	SID310		 
Mercedes-Benz	B-Class (2014)	160 CDI 6MT	SID310		 
Mercedes-Benz	B-Class (2014)	160 CDI 7AT	SID310		 
Mercedes-Benz	B-Class (2014)	180 CDI 6MT	SID310		 
Mercedes-Benz	B-Class (2014)	180 CDI 7AT	SID310		 
Mercedes-Benz	B-Class (2014)	180 CDI BlueEFFICIENCY 6MT	SID310		 
























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLA (2015)	180 CDI 6MT	SID310		 
Mercedes-Benz	S-Class (2013)	350 BlueTEC 7AT	EDC17CP57		  
Mercedes-Benz	C63 AMG (2015)	4.0 V8 7AT	MED17.7.5		  
Mercedes-Benz	CLS (2008)	350 CGI 7AT	MED9.7		
Mercedes-Benz	GL63 AMG (2012)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	GL63 AMG (2013)	5.5 V8 7AT	MED17.7.3		  
Mercedes-Benz	C-Class Coupe (2015)	400 4MATIC 9AT	MED17.7.3.1		  
Mercedes-Benz	CLS (2014)	500 9AT	MED17.7.3		  
Mercedes-Benz	CLS (2014)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	CLS (2014)	400 9AT	MED17.7.3.1		  
























































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLS (2014)	400 4MATIC 7AT	MED17.7.3.1		  
Mercedes-Benz	CLS (2018)	250 BlueTEC 4Matic 7AT	CRD3.7		  
Mercedes-Benz	CLS (2018)	250 BlueTEC 9AT	CRD3.7		  
Mercedes-Benz	SL (2013)	500 BlueEFFICIENCY 7AT	MED17.7.3		  
Mercedes-Benz	SL (2016)	500 9AT	MED17.7.3		  
Mercedes-Benz	SL (2012)	400 BlueEFFICIENCY 7AT	MED17.7.3.1		  
Mercedes-Benz	SL (2017)	400 9AT	MED17.7.3.1		  
Mercedes-Benz	SL (2016)	400 9AT	MED17.7.3.1		  
Mercedes-Benz	S-Class Cabriolet (2015)	500 9AT	MED17.7.3		  
Mercedes-Benz	E-Class (2007)	300 BlueTEC	EDC16CP36		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLE (2015)	500 e 4MATIC 7AT	MED17.7.3.1		  
Mercedes-Benz	GLE (2015)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	GLE (2015)	400 4MATIC 7AT	MED17.7.3.1		  
Mercedes-Benz	CLS63 AMG (2014)	5.5 V8 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	Sprinter (2006)	515 CDI	EDC16C2		 
Mercedes-Benz	Sprinter (2006)	511 CDI	EDC16C2		 
Mercedes-Benz	Sprinter (2006)	415 CDI	EDC16C2		 
Mercedes-Benz	Sprinter (2006)	411 CDI	EDC16C2		 
Mercedes-Benz	Sprinter (2006)	315 CDI	EDC16C2		 
Mercedes-Benz	Sprinter (2006)	311 CDI	EDC16C2		 




























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	Sprinter (2006)	215 CDI	EDC16C2		 
Mercedes-Benz	Sprinter (2006)	211 CDI	EDC16C2		 
Mercedes-Benz	R-Class (2009)	350 CDI 4MATIC 7AT	EDC17CP46		  
Mercedes-Benz	R-Class (2009)	300 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	C-Class T-Model (2018)	300 D 4Matic 9AT	MD1CP001		
Mercedes-Benz	C-Class T-Model (2011)	180 6MT	MED17.7.2		  
Mercedes-Benz	E-Class Coupe (2009)	250 CGI BlueEFFICIENCY 5AT	SIM271DE20		
Mercedes-Benz	E-Class Coupe (2009)	250 BlueEFFICIENCY 7AT	SIM271DE20		
Mercedes-Benz	E-Class Coupe (2009)	200 BlueEFFICIENCY 7AT	SIM271DE20		
Mercedes-Benz	E-Class Coupe (2009)	200 BlueEFFICIENCY 6MT	SIM271DE20		

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class Coupe (2009)	350 CDI BlueEFFICIENCY 7AT	EDC17CP10		 
Mercedes-Benz	E-Class Coupe (2017)	300 9AT	MED17.7.2		  
Mercedes-Benz	E-Class Coupe (2017)	200 9AT	MED17.7.2		  
Mercedes-Benz	E-Class Coupe (2013)	250 7AT	MED17.7.2		  
Mercedes-Benz	E-Class Coupe (2013)	200 7AT	MED17.7.2		  
Mercedes-Benz	E-Class Coupe (2013)	200 6MT	MED17.7.2		  
Mercedes-Benz	E-Class Coupe (2009)	350 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	G55 AMG (2004)	5.4 V8 Kompressor	ME2.8.1		
Mercedes-Benz	G55 AMG (2006)	5.4 V8 Kompressor	ME2.8.1		
Mercedes-Benz	G55 AMG (2009)	5.4 V8 Kompressor	ME2.8.1		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class T-Model (2011)	300 CDI BlueEFFICIENCY 7AT	EDC17CP10		 
Mercedes-Benz	S-Class (2013)	300 BlueTEC Hybrid 7AT	EDC17CP57		  
Mercedes-Benz	S-Class (2009)	400 Hybrid 7AT	ME17.7		
Mercedes-Benz	SL65 AMG (2012)	6.0 V12 7AT	ME17.7.8		 
Mercedes-Benz	Vito (2010)	116 CDI 4Matic	EDC17CP57		  
Mercedes-Benz	GT AMG (2015)	4.0 V8 7AT	MED17.7.5		  
Mercedes-Benz	GT AMG (2015)	4.0 V8 S 7AT	MED17.7.5		  
Mercedes-Benz	E-Class T-Model (2009)	350 CGI BlueEFFICIENCY 7AT	MED9.7		
Mercedes-Benz	CLA (2013)	220 CDI 4Matic 7AT	CRD3		  
Mercedes-Benz	CLA (2013)	200 CDI 6MT	CRD3		  
























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	B-Class (2012)	220 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	B-Class (2014)	220 CDI 7AT	CRD3		  
Mercedes-Benz	B-Class (2014)	220 CDI 4Matic 7AT	CRD3		  
Mercedes-Benz	B-Class (2012)	200 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	B-Class (2012)	200 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	B-Class (2014)	200 CDI 7AT	CRD3		  
Mercedes-Benz	B-Class (2014)	200 CDI 6MT	CRD3		  
Mercedes-Benz	B-Class (2014)	200 CDI 4Matic 7AT	CRD3		  
Mercedes-Benz	B-Class (2012)	180 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	B-Class (2014)	180 CDI BlueEFFICIENCY 6MT	SID310		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	B-Class (2012)	180 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	B-Class (2014)	180 CDI 7AT	SID310		 
Mercedes-Benz	B-Class (2014)	180 CDI 6MT	SID310		 
Mercedes-Benz	B-Class (2014)	160 CDI 7AT	SID310		 
Mercedes-Benz	B-Class (2014)	160 CDI 6MT	SID310		 
Mercedes-Benz	B-Class (2013)	160 CDI 6MT	SID310		 
Mercedes-Benz	G-Class (2009)	280 CDI 5AT	EDC17CP10		 
Mercedes-Benz	C-Class T-Model (2007)	250 CGI 5AT	SIM271DE20		
Mercedes-Benz	C-Class T-Model (2011)	250 7AT	SIM271DE20		
Mercedes-Benz	C-Class T-Model (2010)	350 CDI BlueEFFICIENCY 7AT	EDC17CP10		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	S-Class (2013)	600 7AT	ME17.7.8		 
Mercedes-Benz	G-Class (2012)	500 7AT	MED17.7.5		  
Mercedes-Benz	E-Class Cabriolet (2009)	250 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	E-Class Cabriolet (2009)	250 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	E-Class Cabriolet (2009)	250 CDi BlueEFFICIENCY 5AT	CRD3		  
Mercedes-Benz	SLK (2011)	250 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	E55 AMG	5.4 V8 5AT	ME2.8		
Mercedes-Benz	C-Class (2011)	250 CDi BlueEFFICIENCY 4Matic	CRD3		  
Mercedes-Benz	E-Class (2013)	220 BlueTEC 6MT	CRD3		  
Mercedes-Benz	S-Class (2013)	500 7AT	MED17.7.3		  















































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	S-Class (2013)	500 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	S-Class (2013)	400 Hybrid 7AT	MED17.7.3		  
Mercedes-Benz	GLE43 AMG (2015)	3.0 4MATIC 7AT	MED17.7.3		  
Mercedes-Benz	GLE43 AMG (2015)	3.0 4MATIC Coupe 7AT	MED17.7.3		  
Mercedes-Benz	E-Class Cabriolet (2013)	500 7AT	MED17.7.3		  
Mercedes-Benz	E-Class Cabriolet (2013)	350 7AT	MED17.7.3		  
Mercedes-Benz	E-Class Cabriolet (2013)	300 7AT	MED17.7.3		  
Mercedes-Benz	CLK63 AMG (2003)	6.2 Cabrio 7AT	ME9.7		
Mercedes-Benz	Viano (2006)	2.0 CDI 4Matic 6MT	EDC16CP31		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class (2015)	250 d 4MATIC 9AT	CRD3P.D1		 
Mercedes-Benz	CL55 AMG (2003)	5.4 V8 5AT F1 Edition	ME2.8		
Mercedes-Benz	E-Class (2013)	350 7AT	MED17.7.3		  
Mercedes-Benz	E-Class (2013)	350 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	E-Class (2013)	300 7AT	MED17.7.3		  
Mercedes-Benz	E-Class (2013)	300 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	C-Class Sportcoupe (2005)	350 6MT	ME9.7		
Mercedes-Benz	C-Class Sportcoupe (2005)	230 6MT	ME9.7		
Mercedes-Benz	C-Class (2014)	220 BlueTEC 7AT	CRD3S2		  
Mercedes-Benz	C-Class (2014)	220 BlueTEC 6MT	CRD3S2		  
















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class (2009)	350 CDi 4Matic BlueEFFICIENCY	EDC17CP10		 
Mercedes-Benz	SLK (2011)	200 BlueEFFICIENCY 7AT	SIM271DE20		
Mercedes-Benz	E-Class (2009)	350 BlueTEC 7AT	EDC17CP10		 
Mercedes-Benz	E-Class (2009)	300 CDI BlueEFFICIENCY 7AT	EDC17CP10		 
Mercedes-Benz	E-Class (2009)	350 CDi 4Matic BlueEFFICIENCY	EDC17CP10		 
Mercedes-Benz	C-Class (2007)	250 CGI 5AT	SIM271DE20		
Mercedes-Benz	C-Class (2007)	180 CGI 6MT	SIM271DE20		
Mercedes-Benz	C-Class (2010)	320 CDI 7AT	EDC17CP10		 
Mercedes-Benz	C-Class (2010)	320 CDI 6MT	EDC17CP10		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLK (2008)	220 CDI BlueEFFICIENCY 4Matic	EDC17CP46		  
Mercedes-Benz	E-Class T-Model (2011)	250 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	E-Class T-Model (2011)	250 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	E-Class T-Model (2011)	250 CDi BlueEFFICIENCY 5AT	CRD3		  
Mercedes-Benz	E-Class T-Model (2011)	250 CDi BlueEFFICIENCY 4Matic	CRD3		  
Mercedes-Benz	E-Class T-Model (2011)	220 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	E-Class T-Model (2011)	220 CDi BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	E-Class T-Model (2013)	220 BlueTEC BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	E-Class T-Model (2013)	220 BlueTEC 7AT	CRD3		  
Mercedes-Benz	E-Class T-Model (2011)	200 CDI BlueEFFICIENCY 6MT	CRD3		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class T-Model (2011)	200 CDi BlueEFFICIENCY 5AT	CRD3		  
Mercedes-Benz	E-Class T-Model (2013)	200 BlueTEC 7AT	CRD3		  
Mercedes-Benz	E-Class T-Model (2013)	200 BlueTEC 6MT	CRD3		  
Mercedes-Benz	Viano (2008)	3.5 5AT	ME9.7		
Mercedes-Benz	Viano (2006)	2.2 CDI 4Matic 6MT	EDC16CP31		 
Mercedes-Benz	A-Class (2015)	180 d 7AT	SID310		 
Mercedes-Benz	A-Class (2015)	180 d 6MT	SID310		 
Mercedes-Benz	A-Class (2015)	160 D 7AT	SID310		 
Mercedes-Benz	A-Class (2015)	160 D 6MT	SID310		 
Mercedes-Benz	E-Class T-Model (2009)	350 4Matic 7AT	MED9.7		




Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class T-Model (2009)	500 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E-Class T-Model (2009)	500 BlueEFFICIENCY 4Matic 7AT	MED17.7.1		  
Mercedes-Benz	E-Class T-Model (2009)	500 7AT	ME9.7		
Mercedes-Benz	E-Class T-Model (2009)	500 4Matic 7AT	ME9.7		
Mercedes-Benz	E-Class T-Model (2009)	350 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E-Class T-Model (2009)	350 BlueEFFICIENCY 4Matic 7AT	MED17.7.1		  
Mercedes-Benz	E-Class T-Model (2009)	300 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E-Class T-Model (2009)	300 BlueEFFICIENCY 4Matic 7AT	MED17.7.1		  
Mercedes-Benz	E-Class T-Model (2009)	300 BlueTEC Hybrid 7AT	CRD2		
Mercedes-Benz	G-Class (2012)	350 BlueTEC 7AT	EDC17CP10		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	R-Class (2009)	350 Bluetec 4Matic 7AT	EDC17CP10		 
Mercedes-Benz	Sprinter (2018)	316 CDI	CRD3P.C0		 
Mercedes-Benz	GL (2009)	450 CDI 5Matic 7AT	EDC16CP31		 
Mercedes-Benz	GL (2006)	450 4Matic 7AT	ME9.7		
Mercedes-Benz	GL (2006)	500 4Matic 7AT	ME9.7		
Mercedes-Benz	ML-Class	320 5AT	ME2.8		
Mercedes-Benz	ML-Class (2002)	350 5AT	ME2.8		
Mercedes-Benz	ML-Class	430 5AT	ME2.8		
Mercedes-Benz	ML-Class (2002)	500 5AT	ME2.8		
Mercedes-Benz	ML-Class (2005)	280 CDI 7AT	EDC16CP31		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	ML-Class (2009)	300 CDI 7AT	EDC16CP31		 
Mercedes-Benz	ML-Class (2005)	320 CDI 7AT	EDC16CP31		 
Mercedes-Benz	ML-Class (2009)	350 CDI 7AT	EDC16CP31		 
Mercedes-Benz	ML-Class (2005)	420 CDI 7AT	EDC16CP31		 
Mercedes-Benz	ML-Class (2009)	450 CDI 7AT	EDC16CP31		 
Mercedes-Benz	ML-Class (2005)	350 7AT	ME9.7		
Mercedes-Benz	ML-Class (2005)	500 7AT	ME2.8		
Mercedes-Benz	ML-Class (2009)	500 7AT	ME9.7		
Mercedes-Benz	A-Class (2012)	180 CDI	VGS-FDCT		
Mercedes-Benz	A-Class (2012)	200 1600	VGS-FDCT		





































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	A-Class (2012)	250 2000	VGS-FDCT		
Mercedes-Benz	A-Class (2012)	250 2000 NGD	VGS-FDCT		
Mercedes-Benz	GLA-Class (2013)	200 1600	VGS-FDCT		
Mercedes-Benz	GLA-Class (2014)	250 2000	VGS-FDCT		
Mercedes-Benz	GLA-Class (2015)	250 2000	VGS-FDCT		
Mercedes-Benz	ML-Class (2009)	350 CDI BlueTEC 7AT	EDC17CP10		 
Mercedes-Benz	GL (2009)	350 CDI BlueEFFICIENCY 4MATIC	EDC16CP31		 
Mercedes-Benz	CLK55 AMG (2003)	5.4 Cabrio 5AT	ME2.8		
Mercedes-Benz	CLK55 AMG	5.4 Cabrio 5AT	ME2.8		
Mercedes-Benz	CLC (2008)	350 6MT	ME9.7		











Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	Sprinter (2009)	219 CDI	EDC17CP10		 
Mercedes-Benz	C-Class T-Model (2011)	300 CDI BlueEFFICIENCY 7AT	EDC17CP10		 
Mercedes-Benz	A-Class (2009)	160 BlueEFFICIENCY 5MT	SIM266		
Mercedes-Benz	GLC63 AMG (2018)	4.0 S V8 4Matic 9AT	MED17.7.5		  
Mercedes-Benz	GL (2012)	500 4Matic BlueEFFICIENCY 7AT	MED17.7.3		  
Mercedes-Benz	GL (2012)	450 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	GL (2012)	400 4MATIC 7AT	MED17.7.3.1		  
Mercedes-Benz	GLC43 AMG (2015)	3.0 4Matic 9AT	MED17.7.3.1		  
Mercedes-Benz	GLC43 AMG (2015)	3.0 4Matic Coupe 9AT	MED17.7.3.1		  
Mercedes-Benz	ML-Class (2011)	500 BlueEFFICIENCY 4Matic 7AT	MED17.7.3		  














Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	ML-Class (2011)	400 BlueEFFICIENCY 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	ML-Class (2011)	350 BlueEFFICIENCY 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	GL (2012)	500 4Matic BlueEFFICIENCY 7AT	MED17.7.3		  
Mercedes-Benz	GL (2012)	450 4Matic 7AT	MED17.7.3		  
Mercedes-Benz	E63 AMG (2006)	6.2 V8 T-Model	ME9.7		
Mercedes-Benz	CLK65 AMG (2007)	6.2 Black Serieese 7AT	ME9.7		
Mercedes-Benz	CLK Cabrio (2005)	500 7AT	ME9.7		
Mercedes-Benz	CLK Cabrio (2002)	500 7AT	ME2.8		
Mercedes-Benz	CLK Cabrio (2005)	350 7AT	ME9.7		
Mercedes-Benz	CLK Cabrio (2002)	320 7AT	ME2.8		

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLK Cabrio (2005)	280 7AT	ME9.7		
Mercedes-Benz	CLK Cabrio (2002)	240 6MT	ME2.8		
Mercedes-Benz	CLK Cabrio (2005)	320 CDI 6MT	EDC16CP31		 
Mercedes-Benz	E63 AMG (2006)	6.2 V8	ME9.7		
Mercedes-Benz	E63 AMG (2009)	5.5 V8 7AT	MED17.7.1		  
Mercedes-Benz	E63 AMG (2009)	6.2 V8 7AT	ME9.7		
Mercedes-Benz	G55 AMG	5.4 V8	ME2.8		
Mercedes-Benz	S-Class (2006)	420 CDI 7AT	EDC16CP36		 
Mercedes-Benz	E43 AMG (2016)	3.0 V6 4MATIC 9AT	MED17.7.3		  
Mercedes-Benz	G-Class (2012)	500 7AT	ME9.7		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLS63 AMG (2012)	5.5 V8 S-Model 4MATIC 7AT	MED17.7.1		  
Mercedes-Benz	CLS63 AMG (2012)	5.5 V8 Shooting Brake 7AT	MED17.7.1		  
Mercedes-Benz	CLS63 AMG (2012)	5.5 V8 Shooting Brake 7AT	MED17.7.1		  
Mercedes-Benz	CLS63 AMG (2012)	5.5 V8 4MATIC Shooting Brake 7	MED17.7.1		  
Mercedes-Benz	CLS63 AMG (2011)	5.5 V8 S-Model 4MATIC 7AT	MED17.7.1		  
Mercedes-Benz	CLS63 AMG (2011)	5.5 V8 4Matic 7AT	MED17.7.1		  
Mercedes-Benz	CL (2010)	600 5AT	ME9.7		
Mercedes-Benz	C-Class T-Model (2011)	350 7AT	MED17.7.1		  
Mercedes-Benz	C-Class T-Model (2007)	350 7AT	ME9.7		
Mercedes-Benz	C-Class T-Model (2007)	300 7AT	ME9.7		























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class T-Model (2007)	300 6MT	ME9.7		
Mercedes-Benz	C-Class T-Model (2007)	280 7AT	ME9.7		
Mercedes-Benz	C-Class T-Model (2007)	280 6MT	ME9.7		
Mercedes-Benz	C-Class T-Model (2007)	230 7AT	ME9.7		
Mercedes-Benz	C-Class T-Model (2007)	230 6MT	ME9.7		
Mercedes-Benz	C-Class T-Model (2011)	200 6MT	ME9.7		
Mercedes-Benz	C-Class T-Model (2008)	250 CDI 4Matic 7AT	CRD2		
Mercedes-Benz	C-Class T-Model (2005)	350 7AT	ME9.7		
Mercedes-Benz	C-Class T-Model (2005)	350 6MT	ME9.7		
Mercedes-Benz	C-Class T-Model (2005)	350 4Matic 5AT	ME9.7		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class T-Model (2001)	320 6MT	ME2.8		
Mercedes-Benz	C-Class T-Model (2001)	320 5AT	ME2.8		
Mercedes-Benz	C-Class T-Model (2001)	320 4Matic 5AT	ME2.8		
Mercedes-Benz	C-Class T-Model (2005)	280 7AT	ME9.7		
Mercedes-Benz	C-Class T-Model (2005)	280 6MT	ME9.7		
Mercedes-Benz	C-Class T-Model (2005)	280 4Matic 5AT	ME9.7		
Mercedes-Benz	C-Class T-Model (2001)	240 6MT	ME2.8		
Mercedes-Benz	C-Class T-Model (2005)	240 6MT	ME2.8		
Mercedes-Benz	C-Class T-Model (2001)	240 5AT	ME2.8		
Mercedes-Benz	C-Class T-Model (2005)	240 5AT	ME2.8		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class T-Model (2001)	240 4Matic 5AT	ME2.8		
Mercedes-Benz	C-Class T-Model (2005)	240 4Matic 5AT	ME2.8		
Mercedes-Benz	C-Class T-Model (2005)	230 7AT	ME9.7		
Mercedes-Benz	C-Class T-Model (2005)	230 6MT	ME9.7		
Mercedes-Benz	C-Class T-Model (2005)	320 CDI 6MT	EDC16CP31		 
Mercedes-Benz	C-Class T-Model	240 5MT	ME2.8		
Mercedes-Benz	C-Class T-Model	240 5AT	ME2.8		
Mercedes-Benz	C-Class T-Model (2007)	350 CGI 7AT	MED9.7		
Mercedes-Benz	C-Class T-Model (2010)	350 CDI 7AT	EDC17CP10		 
Mercedes-Benz	C-Class T-Model (2010)	350 CDI 6MT	EDC17CP10		 











































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class T-Model (2010)	350 CDI 4MATIC 7AT	EDC17CP10		 
Mercedes-Benz	C-Class T-Model (2010)	320 CDI 7AT	EDC17CP10		 
Mercedes-Benz	C-Class T-Model (2010)	320 CDI 6MT	EDC17CP10		 
Mercedes-Benz	C-Class T-Model (2010)	320 CDI 4Matic 7AT	EDC17CP10		 
Mercedes-Benz	CL63 AMGÂ (2007)	6.0 V8 7AT	ME9.7		
Mercedes-Benz	GLA (2017)	180d DCT 7AT	VGS2-FDCT		
Mercedes-Benz	GLA (2014)	180 CDI DCT 7AT	VGS2-FDCT		
Mercedes-Benz	GLA (2018)	200 d 6MT	CRD3.F1		 
Mercedes-Benz	GLA (2018)	200 d 7AT	CRD3.F1		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLA Shooting Brake (2015)	220 CDI 7AT	CRD3E.1		 
Mercedes-Benz	CLA Shooting Brake (2015)	220 4Matic	CRD3E.1		 
Mercedes-Benz	CLA Shooting Brake (2015)	200 CDI 7AT	CRD3E.1		 
Mercedes-Benz	CLA Shooting Brake (2015)	200 CDI 6MT	CRD3E.1		 
Mercedes-Benz	CLA Shooting Brake (2015)	200 CDI 4Matic 7AT	CRD3E.1		 
Mercedes-Benz	C-Class T-Model (2014)	200 BlueTEC 6MT	EDC17C66		  
Mercedes-Benz	C-Class T-Model (2014)	180 BlueTEC 6MT	EDC17C66		  
Mercedes-Benz	C-Class T-Model (2011)	250 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	C-Class T-Model (2011)	250 CDi BlueEFFICIENCY 4Matic	CRD3		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class T-Model (2011)	220 CDI BlueEFFICIENCY Edition	CRD3		  
Mercedes-Benz	C-Class T-Model (2011)	200 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	C-Class T-Model (2011)	180 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	CLS Shooting Brake (2012)	250 CDI BlueEFFICIENCY 7AT	CRD3		  
Mercedes-Benz	CLS Shooting Brake (2014)	250 BlueTEC 9AT	CRD3		  
Mercedes-Benz	CLS Shooting Brake (2014)	250 BlueTEC 4Matic 7AT	CRD3		  
Mercedes-Benz	CLS Shooting Brake (2014)	220 BlueTEC 9AT	CRD3		  
Mercedes-Benz	C-Class T-Model (2011)	200 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	C-Class T-Model (2011)	180 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	Sprinter (2013)	316 BlueTEC	CRD3P.B0		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	Sprinter (2011)	316 CDI	CRD3P.B0		 
Mercedes-Benz	Sprinter (2009)	216 CDI	CRD3		  
Mercedes-Benz	Viano (2010)	2.0 CDI 4Matic 6MT	CRD3		  
Mercedes-Benz	GLK (2008)	220 CDI 4Matic 7AT	CRD3		  
Mercedes-Benz	Viano (2006)	3.0 CDI 5MT	EDC16CP31		 
Mercedes-Benz	Viano (2003)	3.0 5AT	ME2.8		
Mercedes-Benz	Viano (2003)	3.2 5AT	ME2.8		
Mercedes-Benz	Viano (2007)	3.5 5AT	ME9.7		
Mercedes-Benz	Viano (2003)	3.5 5AT	ME2.8		
Mercedes-Benz	ML55 AMG	5.4 V8 5AT	ME2.8		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLK (2011)	350 4Matic 7AT	MED17.7.1		  
Mercedes-Benz	CL63 AMGÂ (2012)	5.5 V8 7AT	MED17.7.1		  
Mercedes-Benz	CLK (2005)	320 CDI 6MT	EDC16CP31		 
Mercedes-Benz	CLK (2002)	240 6MT	ME2.8		
Mercedes-Benz	CLK (2005)	280 7AT	ME9.7		
Mercedes-Benz	CLK (2002)	320 7AT	ME2.8		
Mercedes-Benz	CLK (2005)	350 7AT	ME9.7		
Mercedes-Benz	CLK (2002)	500 7AT	ME2.8		
Mercedes-Benz	CLK (2005)	500 7AT	ME9.7		
Mercedes-Benz	GLK (2008)	280 4Matic 7AT	ME9.7		























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLK (2008)	300 4Matic 7AT	ME9.7		
Mercedes-Benz	GLK (2008)	350 4Matic 7AT	ME9.7		
Mercedes-Benz	GLK (2012)	250 7AT	MED17.7.2		  
Mercedes-Benz	GLK (2012)	200 6MT	MED17.7.2		  
Mercedes-Benz	GLK (2012)	350 CDI 4MATIC 7AT	EDC17CP46		  
Mercedes-Benz	GLK (2008)	220 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	GLK (2008)	220 CDi BlueEFFICIENCY 6MT	EDC17CP46		  
Mercedes-Benz	GLK (2012)	220 BlueTEC 4Matic 7AT	EDC17CP46		  
Mercedes-Benz	GLK (2008)	200 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	GLC (2015)	350 e 4Matic 7AT	MED17.7.2		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLC (2015)	300 4Matic 9AT	MED17.7.2		  
Mercedes-Benz	GLC (2015)	250 4Matic 9AT	MED17.7.2		  
Mercedes-Benz	GLA (2013)	250 7AT	MED17.7.2		  
Mercedes-Benz	GLA (2013)	250 6MT	MED17.7.2		  
Mercedes-Benz	GLA (2013)	250 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	GLA (2016)	220 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	GLA (2013)	200 7AT	MED17.7.2		  
Mercedes-Benz	GLA (2013)	200 6MT	MED17.7.2		  
Mercedes-Benz	GLA (2015)	180 7AT	MED17.7.2		  
Mercedes-Benz	GLA (2015)	180 6MT	MED17.7.2		  




























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLC (2015)	350 d 4MATIC 9AT	EDC17CP57		  
Mercedes-Benz	GLC (2015)	250 d 4MATIC 9AT	EDC17CP57		  
Mercedes-Benz	GLC (2015)	220 d 4Matic 9AT	EDC17CP57		  
Mercedes-Benz	G65 AMG (2013)	6.0 V12 7AT	ME17.7.8		 
Mercedes-Benz	CLK (2005)	320 CDI 7G-Tronic	EDC16CP31		 
Mercedes-Benz	B-Class (2005)	200 Turbo CVT	SIM266		
Mercedes-Benz	B-Class (2005)	200 5MT	SIM266		
Mercedes-Benz	B-Class (2005)	170 CVT	SIM266		
Mercedes-Benz	B-Class (2005)	170 5MT	SIM266		
Mercedes-Benz	CLK63 AMG (2003)	6.2 7AT	ME9.7		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	Vito (2010)	122 CDI	EDC17CP10		 
Mercedes-Benz	B-Class (2011)	180 CDI	VGS-FDCT		
Mercedes-Benz	B-Class (2012)	200 1600	VGS-FDCT		
Mercedes-Benz	B-Class (2013)	250 2000	VGS-FDCT		
Mercedes-Benz	B-Class (2012)	160 CDI 6MT	SID307		 
Mercedes-Benz	Vito (2010)	110 CDI	CRD2		
Mercedes-Benz	GLK (2008)	250 CDi BlueEFFICIENCY 4Matic	CRD3		  
Mercedes-Benz	CLK (2005)	220 CDI 6MT	EDC16C2		 
Mercedes-Benz	Viano (2003)	2.0 CDI 5AT	EDC16C2		 
Mercedes-Benz	Viano (2003)	2.2 CDI 5AT	EDC16C2		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLK (2008)	220 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	GLK (2008)	220 CDi BlueEFFICIENCY 6MT	EDC17CP46		  
Mercedes-Benz	GLK (2008)	220 CDI BlueEFFICIENCY 4Matic	EDC17CP46		  
Mercedes-Benz	GLK (2008)	200 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	GLK (2008)	200 CDI BlueEFFICIENCY 6MT	EDC17CP46		  
Mercedes-Benz	GLC (2019)	300d 4Matic 9AT	MD1CP001		
Mercedes-Benz	Viano (2010)	3.0 CDI 5MT	EDC17CP10		 
Mercedes-Benz	Viano (2010)	3.0 CDI	EDC17CP10		 
Mercedes-Benz	CLA-Class (2012)	200 1600	VGS-FDCT		
Mercedes-Benz	CLA-Class (2012)	250 2000	VGS-FDCT		














Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C63 AMG (2007)	6.2 V8 7AT	ME9.7		
Mercedes-Benz	C63 AMG (2011)	6.2 V8 PP 7AT	ME9.7		
Mercedes-Benz	CLS (2010)	350 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	CLS (2010)	500 BlueEFFICIENCY 4Matic 7AT	MED17.7.1		  
Mercedes-Benz	CLS (2004)	320 CDI 7AT	EDC16CP31		 
Mercedes-Benz	CLS (2008)	350 CDI 7AT	EDC16CP31		 
Mercedes-Benz	CLS (2008)	280 7AT	ME9.7		
Mercedes-Benz	CLS (2004)	350 7AT	ME9.7		
Mercedes-Benz	CLS (2004)	500 7AT	ME2.8		
Mercedes-Benz	CLS (2008)	500 7AT	ME9.7		

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class Coupe (2011)	350 7AT	MED17.7.1		  
Mercedes-Benz	C-Class Coupe (2015)	250 d 4MATIC 9AT	CRD3P.D1		 
Mercedes-Benz	CLA (2013)	250 7AT	MED17.7.2		  
Mercedes-Benz	CLA (2013)	250 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	CLA (2016)	220 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	CLA (2013)	200 7AT	MED17.7.2		  
Mercedes-Benz	CLA (2013)	200 6MT	MED17.7.2		  
Mercedes-Benz	CLA (2013)	180 BlueEFFICIENCY	MED17.7.2		  
Mercedes-Benz	CLA (2013)	180 7AT	MED17.7.2		  
Mercedes-Benz	CLA (2016)	180d DCT 7AT	VGS2-FDCT		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLA (2013)	180 CDI DCT 7AT	VGS2-FDCT		
Mercedes-Benz	CLA (2013)	250 4Matic DCT 7AT	VGS2-FDCT		
Mercedes-Benz	CLA (2016)	220 4Matic DCT 7AT	VGS2-FDCT		
Mercedes-Benz	B-Class (2013)	180 CDI DCT 7AT	VGS2-FDCT		
Mercedes-Benz	B-Class (2014)	250 4Matic DCT 7AT	VGS2-FDCT		
Mercedes-Benz	B-Class (2013)	200 Natural Gas Drive DCT 7AT	VGS2-FDCT		
Mercedes-Benz	S-Class (2003)	320 CDI 5AT	EDC16C2		 
Mercedes-Benz	CLA (2019)	220 CDI 7AT	CRD3.F1		 
Mercedes-Benz	E43 AMG (2018)	3.0 4Matic 9AT	MG1CP002		
Mercedes-Benz	A45 AMG (2019)	S 2.0 4Matic+ 8AT	MG1CP002		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	A45 AMG (2019)	2.0 4Matic+ 8AT	MG1CP002		
Mercedes-Benz	C-Class T-Model (2001)	200 CDI 6MT	EDC16C2		 
Mercedes-Benz	C-Class T-Model (2001)	200 CDI 5AT	EDC16C2		 
Mercedes-Benz	C-Class T-Model (2018)	220 d 4Matic 9AT	MD1CP001		
Mercedes-Benz	C-Class T-Model (2018)	300 D 9AT	MD1CP001		
Mercedes-Benz	C-Class T-Model (2018)	220 D 9AT	MD1CP001		
Mercedes-Benz	C-Class T-Model (2018)	200 D 9AT	MD1CP001		
Mercedes-Benz	C-Class T-Model (2018)	200 d 6MT	MD1CP001		
Mercedes-Benz	C-Class T-Model (2018)	180 D 9AT	MD1CP001		
Mercedes-Benz	CLS Shooting Brake (2012)	500 BlueEFFICIENCY 4Matic 7AT	MED17.7.1		  





























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLS Shooting Brake (2012)	350 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	C-Class T-Model (2005)	320 CDI 7AT	EDC16CP31		 
Mercedes-Benz	C-Class T-Model (2007)	250 CDI 4Matic 7AT	CRD2		
Mercedes-Benz	CL (2010)	500 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	CL (2010)	500 BlueEFFICIENCY 4Matic 7AT	MED17.7.1		  
Mercedes-Benz	CL (2006)	500 7AT 4Matic	ME9.7		
Mercedes-Benz	CLS63 AMG (2011)	5.5 V8 7AT	MED17.7.1		  
Mercedes-Benz	CLS63 AMG (2011)	5.5 V8 7AT	MED17.7.1		  
Mercedes-Benz	CLS63 AMG (2006)	6.2 7AT	ME9.7		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	G-Class	320 CDI 7AT	EDC16CP31		 
Mercedes-Benz	G-Class (2008)	350 CDI 7AT	EDC16CP31		 
Mercedes-Benz	G-Class	500 5AT	ME2.8		
Mercedes-Benz	G-Class (2008)	500 7AT	ME9.7		
Mercedes-Benz	R-Class (2005)	280 CDI 4Matic 7AT	EDC16CP31		 
Mercedes-Benz	R-Class (2005)	320 CDI 4Matic 7AT	EDC16CP31		 
Mercedes-Benz	R-Class (2005)	280 7AT	ME9.7		
Mercedes-Benz	R-Class (2009)	300 7AT	ME9.7		
Mercedes-Benz	R-Class (2005)	350 7AT	ME9.7		














Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	R-Class (2005)	500 4Matic 7AT	ME2.8		
Mercedes-Benz	R-Class (2007)	500 4Matic 7AT	ME9.7		
Mercedes-Benz	Sprinter (2009)	510 BlueTEC	CRD2		
Mercedes-Benz	Sprinter (2009)	310 BlueTEC	CRD2		
Mercedes-Benz	Sprinter (2009)	210 BlueTEC	CRD2		
Mercedes-Benz	C-Class Coupe (2015)	300 7AT	MED17.7.2		  
Mercedes-Benz	C-Class Coupe (2015)	300 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	C-Class Coupe (2015)	250 7AT	MED17.7.2		  
Mercedes-Benz	C-Class Coupe (2015)	200 9AT	MED17.7.2		  



























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class Coupe (2015)	200 7AT	MED17.7.2		  
Mercedes-Benz	C-Class Coupe (2015)	180 7AT	MED17.7.2		  
Mercedes-Benz	C-Class Coupe (2015)	180 6MT	MED17.7.2		  
Mercedes-Benz	C-Class Coupe (2011)	180 6MT	MED17.7.2		  
Mercedes-Benz	C-Class Coupe (2018)	220 d 4Matic 9AT	MD1CP001		
Mercedes-Benz	C-Class Coupe (2018)	300 D 9AT	MD1CP001		
Mercedes-Benz	C-Class Coupe (2018)	220 D 9AT	MD1CP001		
Mercedes-Benz	C-Class Coupe (2018)	200 D 9AT	MD1CP001		
Mercedes-Benz	C-Class Coupe (2018)	200 d 6MT	MD1CP001		











Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C63 AMG (2015)	4.0 V8 S 7AT	MED17.7.5		  
Mercedes-Benz	C63 AMG (2015)	4.0 V8 T-Model 7AT	MED17.7.5		  
Mercedes-Benz	C63 AMG (2015)	4.0 V8 S T-Model 7AT	MED17.7.5		  
Mercedes-Benz	C63 AMG (2015)	4.0 V8 S Coupe 7AT	MED17.7.5		  
Mercedes-Benz	C63 AMG (2015)	4.0 V8 Coupe 7AT	MED17.7.5		  
Mercedes-Benz	C63 AMG (2016)	4.0 V8 S Cabriolet 7AT	MED17.7.5		  
Mercedes-Benz	C63 AMG (2016)	4.0 V8 Cabriolet 7AT	MED17.7.5		  
Mercedes-Benz	CLS (2010)	500 BlueEFFICIENCY 7AT	MED17.7.1		  
Mercedes-Benz	E-Class Coupe (2013)	350 BlueTEC 7AT	EDC17CP57		  
Mercedes-Benz	E-Class Coupe (2009)	250 CDI BlueEFFICIENCY 7AT	CRD3		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class Coupe (2009)	250 CDI BlueEFFICIENCY 6MT	CRD3		  
Mercedes-Benz	E-Class Coupe (2009)	250 CDi BlueEFFICIENCY 5AT	CRD3		  
Mercedes-Benz	SLS AMG (2010)	6.2 V8 7AT	ME9.7		
Mercedes-Benz	E63 AMG (2009)	6.2 V8 T-Model 7AT	ME9.7		
Mercedes-Benz	E63 AMG (2009)	5.5 V8 T-Model 7AT	MED17.7.1		  
Mercedes-Benz	GLE (2018)	300 D 4Matic 9AT	MD1CP001		
Mercedes-Benz	G-Class (2018)	350 d 4MATIC 9AT	MD1CP001		
Mercedes-Benz	CLS Shooting Brake (2012)	350 CDI BlueEFFICIENCY 4MATIC	EDC17CP46		  
Mercedes-Benz	CLS Shooting Brake (2012)	350 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	Sprinter (2006)	209 CDI	EDC16C2		 
























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	Sprinter (2006)	309 CDI	EDC16C2		 
Mercedes-Benz	Sprinter (2013)	319 BlueTEC	EDC17CP46		  
Mercedes-Benz	Sprinter (2006)	409 CDI	EDC16C2		 
Mercedes-Benz	Sprinter (2013)	219 BlueTEC	EDC17CP46		  
Mercedes-Benz	Sprinter (2013)	519 BlueTEC	EDC17CP46		  
Mercedes-Benz	R-Class (2009)	350 CDI 4MATIC 7AT	EDC17CP46		  
Mercedes-Benz	R-Class (2009)	300 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	GLE (2016)	250 d 9AT	EDC17CP60		  
Mercedes-Benz	GLE (2016)	250 d 4MATIC 9AT	EDC17CP60		  
Mercedes-Benz	CLA Shooting Brake (2015)	250 7AT	MED17.7.2		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	CLA Shooting Brake (2015)	250 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	CLA Shooting Brake (2015)	220 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	CLA Shooting Brake (2015)	200 7AT	MED17.7.2		  
Mercedes-Benz	CLA Shooting Brake (2015)	200 6MT	MED17.7.2		  
Mercedes-Benz	CLA Shooting Brake (2015)	180 7AT	MED17.7.2		  
Mercedes-Benz	CLA Shooting Brake (2015)	180 6MT	MED17.7.2		  
Mercedes-Benz	C-Class T-Model (2014)	350 e 7AT Hybrid	MED17.7.2		  
Mercedes-Benz	C-Class T-Model (2014)	300 7AT	MED17.7.2		  
Mercedes-Benz	C-Class T-Model (2014)	300 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	C-Class T-Model (2014)	250 7AT	MED17.7.2		  
















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class T-Model (2014)	200 7AT	MED17.7.2		  
Mercedes-Benz	C-Class T-Model (2014)	200 6MT	MED17.7.2		  
Mercedes-Benz	C-Class T-Model (2014)	180 7AT	MED17.7.2		  
Mercedes-Benz	C-Class T-Model (2014)	180 6MT	MED17.7.2		  
Mercedes-Benz	C-Class T-Model (2014)	160 6MT	MED17.7.2		  
Mercedes-Benz	C-Class T-Model (2011)	350 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	C-Class T-Model (2005)	220 CDI 6MT	EDC16C2		 
Mercedes-Benz	C-Class T-Model (2005)	220 CDI 5AT	EDC16C2		 
Mercedes-Benz	E-Class Coupe (2009)	350 CDI BlueEFFICIENCY 7AT	EDC17CP46		  
Mercedes-Benz	C-Class (2014)	200 BlueTEC 6MT	CRD3S2		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class (2018)	220 d 4Matic 9AT	MD1CP001		
Mercedes-Benz	C-Class (2018)	300 D 9AT	MD1CP001		
Mercedes-Benz	C-Class (2018)	220 D 9AT	MD1CP001		
Mercedes-Benz	C-Class (2018)	200 D 9AT	MD1CP001		
Mercedes-Benz	C-Class (2018)	200 d 6MT	MD1CP001		
Mercedes-Benz	C-Class (2018)	180 D 9AT	MD1CP001		
Mercedes-Benz	E-Class (2018)	350 d 4MATIC 9AT	MD1CP001		
Mercedes-Benz	E-Class (2018)	350 d 9AT	MD1CP001		
Mercedes-Benz	E-Class (2018)	300 D 4Matic 9AT	MD1CP001		
Mercedes-Benz	E-Class (2018)	300 D 9AT	MD1CP001		
















































Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class (2018)	220 d 4Matic 9AT	MD1CP001		
Mercedes-Benz	E-Class (2018)	220 D 9AT	MD1CP001		
Mercedes-Benz	E-Class (2018)	200 D 9AT	MD1CP001		
Mercedes-Benz	C-Class Sportcoupe (2005)	220 CDI 5AT	EDC16C2		 
Mercedes-Benz	C-Class (2014)	350 e 7AT Hybrid	MED17.7.2		  
Mercedes-Benz	C-Class (2014)	300 7AT	MED17.7.2		  
Mercedes-Benz	C-Class (2014)	300 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	C-Class (2014)	250 7AT	MED17.7.2		  
Mercedes-Benz	C-Class (2014)	200 7AT	MED17.7.2		  
Mercedes-Benz	C-Class (2014)	200 6MT	MED17.7.2		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C-Class (2014)	180 7AT	MED17.7.2		  
Mercedes-Benz	C-Class (2014)	180 6MT	MED17.7.2		  
Mercedes-Benz	C-Class (2014)	160 6MT	MED17.7.2		  
Mercedes-Benz	E-Class (2018)	350 4Matic	MED17.7.7		
Mercedes-Benz	C-Class (2018)	300	MED17.7.7		
Mercedes-Benz	C-Class (2018)	200 EQ Boost 4Matic	MED17.7.7		
Mercedes-Benz	C-Class (2018)	200 EQ Boost	MED17.7.7		
Mercedes-Benz	C-Class (2014)	300 BlueTEC Hybrid 7AT	EDC17CP57		  
Mercedes-Benz	C-Class (2014)	250 BlueTEC 7AT	EDC17CP57		  
Mercedes-Benz	C-Class (2014)	250 BlueTEC 4Matic 7AT	EDC17CP57		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	C55 AMG (2005)	5.4 V8 5AT	ME2.8		
Mercedes-Benz	E-Class T-Model (2006)	350 4Matic 7AT	ME9.7		
Mercedes-Benz	C-Class Cabriolet (2015)	250 d 4MATIC 9AT	CRD3P.D1		 
Mercedes-Benz	E-Class (2002)	500 5AT	ME2.8		
Mercedes-Benz	E-Class (2006)	500 7AT	ME9.7		
Mercedes-Benz	E-Class (2009)	200 CDi BlueEFFICIENCY 5AT	CRD2		
Mercedes-Benz	E-Class (2009)	220 CDi BlueEFFICIENCY 6MT	CRD2		
Mercedes-Benz	E-Class (2009)	250 CDi BlueEFFICIENCY 4Matic	CRD2		
Mercedes-Benz	E-Class (2009)	300 BlueEFFICIENCY 4Matic 7AT	MED17.7.1		  
Mercedes-Benz	E-Class (2009)	350 BlueEFFICIENCY 4Matic 7AT	MED17.7.1		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	E-Class (2009)	500 4Matic 7AT	ME9.7		
Mercedes-Benz	R63 AMG (2006)	6.2 7AT	ME9.7		
Mercedes-Benz	E-Class (2009)	300 BlueTEC Hybrid 7AT	CRD2		
Mercedes-Benz	C-Class (2007)	200 Kompressor 6MT	SIM271KE20		 
Mercedes-Benz	C-Class (2011)	180 Kompressor 6MT	SIM271KE20		 
Mercedes-Benz	C-Class (2007)	180 Kompressor 6MT	SIM271KE20		 
Mercedes-Benz	C-Class (2007)	180 K BlueEFFICIENCY 6MT	SIM271KE20		 
Mercedes-Benz	C-Class (2007)	180 K BlueEFFICIENCY 5AT	SIM271KE20		 
Mercedes-Benz	C-Class (2007)	320 CDI 7AT	EDC17CP01		 
Mercedes-Benz	E53 AMG (2018)	3.0 4Matic+ 9AT	MG1CP002		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	S63 AMG (2006)	6.2 V8	ME9.7		
Mercedes-Benz	S63 AMG (2007)	6.2 V8	ME9.7		
Mercedes-Benz	E-Class T-Model (2013)	300 BlueTEC Hybrid 7AT	EDC17CP46		  
Mercedes-Benz	C-Class Cabriolet (2016)	300 9AT	MED17.7.2		  
Mercedes-Benz	C-Class Cabriolet (2016)	250 9AT	MED17.7.2		  
Mercedes-Benz	C-Class Cabriolet (2016)	200 9AT 4Matic	MED17.7.2		  
Mercedes-Benz	C-Class Cabriolet (2016)	200 9AT	MED17.7.2		  
Mercedes-Benz	C-Class Cabriolet (2016)	180 6MT	MED17.7.2		  
Mercedes-Benz	G65 AMG (2012)	6.0 V12 7AT	ME17.7.8		 
Mercedes-Benz	Viano (2010)	2.2 CDI 4Matic 6MT	EDC17CP57		  




























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLA (2016)	180 d 7AT	SID307		 
Mercedes-Benz	GLA (2016)	180 d 6MT	SID307		 
Mercedes-Benz	GLA (2013)	180 CDI 7AT	SID307		 
Mercedes-Benz	GLA (2013)	180 CDI 6MT	SID307		 
Mercedes-Benz	GLA (2013)	180 CDI 6MT	SID307		 
Mercedes-Benz	GLA (2013)	180 CDI 7AT	SID307		 
Mercedes-Benz	GLA (2016)	180 d 6MT	SID307		 
Mercedes-Benz	GLA (2016)	180 d 7AT	SID307		 
Mercedes-Benz	GLK (2010)	350 CDI 4MATIC 7AT	EDC17CP10		 
Mercedes-Benz	GLK (2008)	320 CDI 4Matic 7AT	EDC17CP01		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLA (2016)	220 d 7AT	CRD3E.1		 
Mercedes-Benz	GLA (2016)	220 d 4Matic 7AT	CRD3E.1		 
Mercedes-Benz	GLA (2015)	220 CDI 7AT	CRD3E.1		 
Mercedes-Benz	GLA (2013)	220 CDI 7AT	CRD3		  
Mercedes-Benz	GLA (2015)	220 CDI 4Matic 7AT	CRD3E.1		 
Mercedes-Benz	GLA (2013)	220 CDI 4Matic 7AT	CRD3		  
Mercedes-Benz	GLA (2016)	200 d 7AT	CRD3E.1		 
Mercedes-Benz	GLA (2016)	200 d 6MT	CRD3E.1		 
Mercedes-Benz	GLA (2016)	200 d 4Matic 7AT	CRD3E.1		 
























Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLA (2015)	200 CDI 7AT	CRD3E.1		 
Mercedes-Benz	GLA (2013)	200 CDI 7AT	CRD3		  
Mercedes-Benz	GLA (2015)	200 CDI 6MT	CRD3E.1		 
Mercedes-Benz	GLA (2013)	200 CDI 6MT	CRD3		  
Mercedes-Benz	GLA (2015)	200 CDI 4Matic 7AT	CRD3E.1		 
Mercedes-Benz	GLA (2013)	200 CDI 4Matic 7AT	CRD3		  
Mercedes-Benz	E-Class All Terrain (2018)	220 d 4Matic 9AT	MD1CP001		
Mercedes-Benz	E-Class All Terrain (2018)	200 D 4Matic 9AT	MD1CP001		
Mercedes-Benz	GLC Coupe (2015)	350 d 4MATIC 9AT	EDC17CP57		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLC Coupe (2015)	250 d 4MATIC 9AT	EDC17CP57		  
Mercedes-Benz	GLC Coupe (2015)	220 d 4Matic 9AT	EDC17CP57		  
Mercedes-Benz	ML-Class (2011)	250 BlueTEC 4Matic 7AT	EDC17CP57		  
Mercedes-Benz	ML-Class (2010)	500 7AT	ME9.7		
Mercedes-Benz	ML-Class (2006)	350 7AT	ME9.7		
Mercedes-Benz	ML-Class (2002)	350 5AT	ME2.8		
Mercedes-Benz	CLC (2008)	230 6MT	ME9.7		
Mercedes-Benz	CLK55 AMG	5.4 5AT	ME2.8		
Mercedes-Benz	CLK55 AMG (2003)	5.4 5AT	ME2.8		
Mercedes-Benz	GL (2006)	320 CDI 4Matic 7AT	EDC16CP31		 






















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GL (2009)	350 CDI BlueEFFICIENCY 4MATIC	EDC16CP31		 
Mercedes-Benz	GL (2009)	350 CDI BlueTec 4Matic 7AT	EDC16CP31		 
Mercedes-Benz	GL (2006)	420 CDI 4Matic 7AT	EDC16CP31		 
Mercedes-Benz	E-Class T-Model (2013)	250 7AT	MED17.7.2		  
Mercedes-Benz	E-Class T-Model (2013)	200 7AT	MED17.7.2		  
Mercedes-Benz	E-Class T-Model (2013)	200 6MT	MED17.7.2		  
Mercedes-Benz	E-Class T-Model (2014)	350 BlueTEC 9AT	EDC17CP46		  
Mercedes-Benz	GLC Coupe (2015)	350 e 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	GLC Coupe (2015)	300 4Matic 9AT	MED17.7.2		  
Mercedes-Benz	GLC Coupe (2015)	250 4Matic 9AT	MED17.7.2		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	GLA45 AMG (2014)	2.0 4Matic 7AT	MED17.7.2		  
Mercedes-Benz	A-Class (2013)	250 4Matic DCT 7AT	VGS2-FDCT		
Mercedes-Benz	A-Class (2013)	250 4Matic Sport DCT 7AT	VGS2-FDCT		
Mercedes-Benz	A-Class (2012)	250 DCT 7AT	VGS2-FDCT		
Mercedes-Benz	A-Class (2012)	250 Sport DCT 7AT	VGS2-FDCT		
Mercedes-Benz	A-Class (2018)	220 D 8AT	MD1CP001		
Mercedes-Benz	A-Class (2018)	200 D 8AT	MD1CP001		
Mercedes-Benz	A-Class (2015)	160 D 6MT	SID310		 
Mercedes-Benz	A-Class (2015)	160 D 7AT	SID310		 
Mercedes-Benz	A-Class (2015)	180 d 6MT	SID310		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	A-Class (2015)	180 d 7AT	SID310		 
Mercedes-Benz	A-Class (2015)	180 D BlueEFFICIENCY 6MT	SID310		 
Mercedes-Benz	A-Class (2015)	220 d 7AT	CRD3E.1		 
Mercedes-Benz	A-Class (2015)	220 d 4Matic 7AT	CRD3E.1		 
Mercedes-Benz	A-Class (2015)	220 d 4Matic 7AT	CRD3E.1		 
Mercedes-Benz	A-Class (2014)	220 d 4Matic 7AT	CRD3		  
Mercedes-Benz	A-Class (2015)	220 CDI 7AT	CRD3E.1		 
Mercedes-Benz	A-Class (2012)	220 CDI 7AT	CRD3		  
Mercedes-Benz	A-Class (2015)	200 d 7AT	CRD3E.1		 
Mercedes-Benz	A-Class (2014)	200 d 7AT	CRD3		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	A-Class (2015)	200 d 6MT	CRD3E.1		 
Mercedes-Benz	A-Class (2014)	200 d 6MT	CRD3		  
Mercedes-Benz	A-Class (2015)	200 d 4Matic 7AT	CRD3E.1		 
Mercedes-Benz	A-Class (2014)	200 d 4Matic 7AT	CRD3		  
Mercedes-Benz	A-Class (2012)	200 CDI 7AT	CRD3		  
Mercedes-Benz	A-Class (2015)	180 D BlueEFFICIENCY 6MT	SID310		 
Mercedes-Benz	A-Class (2019)	35 AMG	MED17.7.7		
Mercedes-Benz	A-Class (2018)	35 AMG 4Matic	MED17.7.7		
Mercedes-Benz	A-Class (2018)	250 4Matic	MED17.7.7		
Mercedes-Benz	A-Class (2018)	250	MED17.7.7		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes-Benz	A-Class (2018)	220 4Matic	MED17.7.7		
Mercedes-Benz	A-Class (2018)	220	MED17.7.7		
Mercedes-Benz	X-Class (2018)	350 D 7AT	EDC17CP57		  
Mg	Rattan (2018)	2000 T	MED17.8.10		
Mg	3 (2013)	1500 Vti-TECH	ME17.8.8 HW2		 
Mini	One Countryman (2010)	1.6 6AT	MEV17.2.2		
Mini	Cooper S Countryman ALL4 (2010)	1.6 Turbo 6MT	MEVD17.2.2		
Mini	Cooper (2010)	1.6 6AT	MEV17.2.2		
Mini	Cooper S Clubman (2010)	1.6 Turbo 6MT	MEVD17.2.2		
Mini	Cooper (2011)	1.6 6AT	MEV17.2.2		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper (2012)	1.6 6AT	MEV17.2.2		
Mini	Cooper S Clubman (2015)	2.0 Turbo 6MT	MEVD17.2.3		  
Mini	One (2018)	1.5 6MT	MG1CS201 (DME_83T1)		
Mini	Cooper Clubman (2018)	1.5 6MT	MG1CS201 (DME_83T1)		
Mini	One (2007)	1.4 6MT	MEVD17.2		 
Mini	One (2014)	1.2 6MT	MEVD17.2.3		  
Mini	One (2015)	1.2 6AT	MEVD17.2.3		  
Mini	One (2014)	1.2 6AT	MEVD17.2.3		  
Mini	Cooper S JCW (2009)	1.6 Turbo 6MT	MED17.2		 
Mini	Cooper S JCW (2008)	1.6 Turbo 6MT	MED17.2		 






















Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper S JCW (2013)	1.6 Turbo 6MT	MED17.2		 
Mini	Cooper S JCW (2006)	1.6 Turbo 6MT	MEVD17.2.2		
Mini	Cooper Clubman (2010)	1.6 6MT	MEV17.2.2		
Mini	Cooper Clubman (2007)	1.6 6AT	MEV17.2		 
Mini	One (2010)	1.6 MT	MEV17.2.2		
Mini	One (2007)	1.4 6MT	MEV17.2		 
Mini	One Clubman (2010)	1.6 MT	MEV17.2.2		
Mini	Cooper Clubman (2007)	1.6 6MT	MEV17.2		 
Mini	Cooper Clubman (2010)	1.6 6AT	MEV17.2.2		
Mini	Cooper S Clubman ALL4 (2016)	2.0 Turbo 8AT	MEVD17.2.3		  














































Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper S Clubman ALL4 (2016)	2.0 Turbo 6MT	MEVD17.2.3		  
Mini	Cooper Paceman (2013)	1.6 6MT	MEV17.2.2		
Mini	Cooper Paceman (2013)	1.6 6AT	MEV17.2.2		
Mini	One D Countryman (2017)	1.5 D 7AT	MD1CS001 (DDE803S)		
Mini	One D Countryman (2017)	1.5 D 6MT	MD1CS001 (DDE803S)		
Mini	Cooper D Cabrio (2017)	1.5 D 7AT	MD1CS001 (DDE803S)		
Mini	Cooper D Cabrio (2017)	1.5 D 6MT	MD1CS001 (DDE803S)		
Mini	Cooper S (2012)	1.6 Turbo 6AT	MEVD17.2.2		
Mini	Cooper S (2011)	1.6 Turbo 6AT	MEVD17.2.2		
Mini	Cooper S (2010)	1.6 Turbo 6AT	MEVD17.2.2		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper Countryman ALL4 (2013)	1.6 6MT	MEV17.2.2		
Mini	Cooper Countryman ALL4 (2013)	1.6 6AT	MEV17.2.2		
Mini	Cooper (2018)	1.5 6MT	MG1CS201 (DME_83T1)		
Mini	Cooper S Clubman (2007)	1.6 Turbo 6MT	MED17.2		 
Mini	Cooper S (2010)	1.6 Turbo 6MT	MEVD17.2.2		
Mini	Cooper S (2011)	1.6 Turbo 6MT	MEVD17.2.2		
Mini	Cooper S (2012)	1.6 Turbo 6MT	MEVD17.2.2		
Mini	Cooper S Clubman JCW (2012)	1.6 Turbo 6AT	MED17.2		 
Mini	Cooper Clubman (2015)	1.5 6AT	MEVD17.2.3		  
Mini	Cooper Clubman (2015)	1.5 6MT	MEVD17.2.3		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	One Clubman (2017)	1.2 6MT	MEVD17.2.3		  
Mini	One Clubman (2017)	1.2 6AT	MEVD17.2.3		  
Mini	One (2016)	1.2 6MT	MEVD17.2.3		  
Mini	One (2015)	1.2 6MT	MEVD17.2.3		  
Mini	Cooper S Paceman ALL4 (2013)	1.6 Turbo 6MT	MEVD17.2.2		
Mini	Cooper S JCW (2018)	2.0L Turbo 8AT	MG1CS201 (DME_84T1)		
Mini	Cooper S JCW (2018)	2.0L Turbo 6MT	MG1CS201 (DME_84T1)		
Mini	Cooper SD Countryman (2017)	2.0 D ALL4 8AT	MD1CS001 (DDE803S)		
Mini	Cooper SD Countryman (2017)	2.0 D 8AT	MD1CS001 (DDE803S)		
Mini	One Clubman (2010)	1.6 6AT	MEV17.2.2		

Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	One Clubman (2009)	1.4 6MT	MEV17.2		 
Mini	One Clubman (2009)	1.4 6AT	MEV17.2		 
Mini	One (2010)	1.6 6MT	MEV17.2		 
Mini	One (2010)	1.6 6AT	MEV17.2.2		
Mini	One (2005)	1.4 D 6MT	EDC16C35		 
Mini	One (2009)	1.4 6MT	MEV17.2.2		
Mini	One (2007)	1.4 6AT	MEV17.2		 
Mini	Cooper SD Countryman ALL4 (2017)	2.0 D 8AT	EDC17C50		  
Mini	Cooper SD Countryman ALL4 (2015)	2.0 D 6MT	EDC17C50		  
Mini	Cooper SD Countryman ALL4 (2015)	2.0 D 6AT	EDC17C50		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper SD Countryman (2017)	2.0 D 8AT	EDC17C50		  
Mini	Cooper SD Countryman (2015)	2.0 D 6MT	EDC17C50		  
Mini	Cooper SD Countryman (2015)	2.0 D 6AT	EDC17C50		  
Mini	Cooper S Countryman ALL4 (2017)	2.0 Turbo 8AT	MEVD17.2.3		  
Mini	Cooper S Countryman ALL4 (2017)	2.0 Turbo 6MT	MEVD17.2.3		  
Mini	Cooper S Countryman (2017)	2.0 Turbo 8AT	MEVD17.2.3		  
Mini	Cooper S Countryman (2017)	2.0 Turbo 6MT	MEVD17.2.3		  
Mini	Cooper S Clubman (2015)	2.0 Turbo 8AT	MEVD17.2.3		  
Mini	Cooper Clubman ALL4 (2017)	1.5 6MT	MEVD17.2.3		  
Mini	Cooper Clubman ALL4 (2017)	1.5 6AT	MEVD17.2.3		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper (2016)	1.5 6AT	MEVD17.2.3		  
Mini	Cooper (2014)	1.5 6AT	MEVD17.2.3		  
Mini	Cooper S Paceman ALL4 (2014)	1.6 Turbo 6AT	MEVD17.2.7		
Mini	Cooper D Countryman ALL4 (2019)	2.0 D 8AT	MD1CS001 (DDE803S)		
Mini	Cooper D Countryman ALL4 (2019)	2.0 D 6MT	MD1CS001 (DDE803S)		
Mini	Cooper D Clubman (2017)	2.0 D 8AT	MD1CS001 (DDE803S)		
Mini	Cooper D Clubman (2017)	2.0 D 6MT	MD1CS001 (DDE803S)		
Mini	Cooper D (2017)	1.5 D 7AT	MD1CS001 (DDE803S)		
Mini	Cooper D (2017)	1.5 D 6MT	MD1CS001 (DDE803S)		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	One D (2017)	1.5 D 6MT	MD1CS001 (DDE803S)		
Mini	Cooper S Paceman ALL4 (2014)	1.6 Turbo 6MT	MEVD17.2.7		
Mini	Cooper S (2016)	2.0 Turbo 6AT	MEVD17.2.3		  
Mini	Cooper S (2014)	2.0 Turbo 6AT	MEVD17.2.3		  
Mini	Cooper Countryman ALL4 (2017)	1.5 8AT	MEVD17.2.3		  
Mini	Cooper Countryman ALL4 (2017)	1.5 6MT	MEVD17.2.3		  
Mini	Clubman JCW (2016)	2.0 Turbo 8AT	MEVD17.2.3		  
Mini	Clubman JCW (2016)	2.0 Turbo 6MT	MEVD17.2.3		  
Mini	One D Clubman (2017)	1.5 D 6MT	EDC17C50		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	One D Clubman (2017)	1.5 D 6AT	EDC17C50		  
Mini	Cooper SD Paceman ALL4 (2015)	2.0 D 6MT	EDC17C50		  
Mini	Cooper SD Paceman ALL4 (2015)	2.0 D 6AT	EDC17C50		  
Mini	Cooper SD Clubman ALL4 (2016)	2.0 D 8AT	EDC17C50		  
Mini	Cooper SD Clubman (2016)	2.0 D 8AT	EDC17C50		  
Mini	Cooper SD Clubman (2016)	2.0 D 6MT	EDC17C50		  
Mini	Cooper SD Clubman (2017)	2.0 D 8AT	MD1CS001 (DDE803S)		
Mini	Cooper SD Clubman (2017)	2.0 D 8AT	MD1CS001 (DDE803S)		
Mini	One D Clubman (2017)	1.5 D 7AT	MD1CS001 (DDE803S)		












































Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	One D Clubman (2017)	1.5 D 6MT	MD1CS001 (DDE803S)		
Mini	First (2010)	1.6 6MT	MEV17.2		 
Mini	First (2009)	1.4 6MT	MEV17.2.2		
Mini	Cooper S (2011)	1.6 Turbo 6MT	MED17.2		 
Mini	Paceman ALL4 JCW (2014)	1.6 Turbo 6MT	MEVD17.2.7		
Mini	Paceman ALL4 JCW (2014)	1.6 Turbo 6AT	MEVD17.2.7		
Mini	Countryman ALL4 JCW (2017)	2.0 Turbo 8AT	MEVD17.2.3		  
Mini	Countryman ALL4 JCW (2017)	2.0 Turbo 6MT	MEVD17.2.3		  
Mini	Cooper S E Countryman ALL4 (2017)	1.5 6AT	MEVD17.2.3		  
Mini	One D Countryman (2017)	1.5 D 6MT	EDC17C50		  
















Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper D Countryman (2019)	2.0 D 8AT	MD1CS001 (DDE803S)		
Mini	Cooper D Countryman (2019)	2.0 D 6MT	MD1CS001 (DDE803S)		
Mini	Cooper D (2007)	1.6 D 6MT	EDC16C35		 
Mini	Cooper S Paceman ALL4 (2013)	1.6 Turbo 6AT	MEVD17.2.2		
Mini	Cooper D Clubman (2007)	1.6 D 6AT	EDC16C35		 
Mini	Cooper D (2007)	1.6 D 6AT	EDC16C35		 
Mini	Cooper Countryman (2010)	1.6 6MT	MEV17.2.2		
Mini	Cooper D Clubman (2007)	1.6 D 6MT	EDC16C35		 
Mini	Cooper Countryman (2010)	1.6 6AT	MEV17.2.2		
Mini	Cooper Countryman (2017)	1.5 6AT	MEVD17.2.3		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper Countryman (2017)	1.5 6MT	MEVD17.2.3		  
Mini	One First (2015)	1.2 6MT	MEVD17.2.3		  
Mini	One First (2014)	1.2 6MT	MEVD17.2.3		  
Mini	Cooper (2014)	1.5 6MT	MEVD17.2.3		  
Mini	Cooper (2016)	1.5 6MT	MEVD17.2.3		  
Mini	Cooper S Countryman ALL4 (2014)	1.6 Turbo 6AT	MEVD17.2.7		
Mini	Cooper S Countryman (2014)	1.6 Turbo 6MT	MEVD17.2.7		
Mini	Cooper S Countryman (2014)	1.6 Turbo 6AT	MEVD17.2.7		
Mini	Cooper SD Paceman (2015)	2.0 D 6MT	EDC17C50		  
Mini	Cooper SD Paceman (2015)	2.0 D 6AT	EDC17C50		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper (2006)	1.6 6MT	MEV17.2		 
Mini	Cooper (2009)	1.6 6MT	MEV17.2		 
Mini	Cooper S Countryman ALL4 (2010)	1.6 Turbo 6AT	MEVD17.2.2		
Mini	Cooper S Countryman (2010)	1.6 Turbo 6MT	MEVD17.2.2		
Mini	Cooper S Countryman (2010)	1.6 Turbo 6AT	MEVD17.2.2		
Mini	Cooper S Clubman (2010)	1.6 Turbo 6AT	MEVD17.2.2		
Mini	Cooper S Clubman (2010)	1.6 6MT	MEV17.2.2		
Mini	Cooper S Clubman (2010)	1.6 6AT	MEV17.2.2		
Mini	Cooper (2012)	1.6 6MT	MEV17.2.2		
Mini	Cooper (2011)	1.6 6MT	MEV17.2.2		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper (2010)	1.6 6MT	MEV17.2.2		
Mini	Cooper (2009)	1.6 6AT	MEV17.2		 
Mini	Cooper (2006)	1.6 6AT	MEV17.2		 
Mini	Countryman ALL4 JCW (2014)	1.6 Turbo 6MT	MEVD17.2.2		
Mini	Countryman ALL4 JCW (2014)	1.6 Turbo 6AT	MEVD17.2.2		
Mini	Cooper S Paceman ALL4 JCW (2013)	1.6 Turbo 6MT	MEVD17.2.2		
Mini	Cooper S Paceman ALL4 JCW (2013)	1.6 Turbo 6AT	MEVD17.2.2		
Mini	Cooper S Countryman ALL4 (2014)	1.6 Turbo 6MT	MEVD17.2.7		
Mini	One D (2009)	1.6 D 6MT	EDC16C35		 
Mini	One D (2015)	1.5 D 6MT	EDC17C50		  






























Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	One D (2014)	1.5 D 6MT	EDC17C50		  
Mini	Cooper JCW (2016)	2.0 Turbo 6AT	MEVD17.2.3		  
Mini	Cooper JCW (2015)	2.0 Turbo 6AT	MEVD17.2.3		  
Mini	Cooper JCW (2015)	2.0 Turbo 6MT	MEVD17.2.3		  
Mini	One Countryman (2017)	1.5 6MT	MEVD17.2.3		  
Mini	One Countryman (2017)	1.5 6AT	MEVD17.2.3		  
Mini	Cooper S Countryman ALL4 JCW (2012)	1.6 Turbo 6AT	MEVD17.2.2		
Mini	Cooper S Countryman ALL4 JCW (2012)	1.6 Turbo 6MT	MEVD17.2.2		
Mini	Cooper S (2016)	2.0 Turbo 6MT	MEVD17.2.3		  
Mini	Cooper S (2014)	2.0 Turbo 6MT	MEVD17.2.3		  


























Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper S (2006)	1.6 Turbo 6MT	MED17.2		 
Mini	Cooper S (2007)	1.6 Turbo 6MT	MED17.2		 
Mini	Cooper S JCW GP2 (2011)	1.6 Turbo 6MT	MEVD17.2.7		
Mini	Cooper S Paceman (2014)	1.6 Turbo 6MT	MEVD17.2.7		
Mini	Cooper S Paceman (2014)	1.6 Turbo 6AT	MEVD17.2.7		
Mini	Cooper (2004)	1600 D	EDC16C35		 
Mini	Cooper (2005)	1600 D	EDC16C35		 
Mini	Cooper (2006)	1600 D	EDC16C35		 
Mini	Clubman JCW ALL4 (2019)	2.0L Turbo 8AT	MG1CS201 (DME_84T1)		
Mini	One Countryman (2010)	1.6 MT	MEV17.2.2		























Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper JCW (2016)	2.0 Turbo 6MT	MEVD17.2.3		  
Mini	Cooper S Paceman (2013)	1.6 Turbo 6MT	MEVD17.2.2		
Mini	Cooper D Paceman ALL4 (2013)	2.0 D 6AT	EDC17C50		  
Mini	Cooper S Paceman (2013)	1.6 Turbo 6AT	MEVD17.2.2		
Mini	Cooper Paceman ALL4 (2013)	1.6 6MT	MEV17.2.2		
Mini	Cooper Paceman ALL4 (2013)	1.6 6AT	MEV17.2.2		
Mini	Cooper S (2009)	1.6 Turbo 6MT	MED17.2		 
Mini	Cooper S (2009)	1.6 Turbo 6AT	MED17.2		 
Mini	Cooper S (2007)	1.6 Turbo 6AT	MED17.2		 
Mini	Cooper S Clubman JCW (2008)	1.6 Turbo 6MT	MED17.2		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper SD Cabrio (2015)	2.0 D 6MT	EDC17C50		  
Mini	Cooper SD (2013)	2.0 D 6MT	EDC17C50		  
Mini	Cooper SD Cabrio (2015)	2.0 D 6AT	EDC17C50		  
Mini	Cooper SD (2013)	2.0 D 6AT	EDC17C50		  
Mini	Cooper S (2018)	2.0 Turbo 7AT	MG1CS201 (DME_84T1)		
Mini	Cooper S (2018)	2.0 Turbo 6MT	MG1CS201 (DME_84T1)		
Mini	Cooper S Clubman JCW (2013)	1.6 Turbo 6MT	MED17.2		 
Mini	Cooper S Clubman JCW (2013)	1.6 Turbo 6AT	MED17.2		 
Mini	Cooper (2020)	Cooper 1500	7DCT300		
Mini	Cooper S Clubman (2008)	1.6 Turbo 6MT	MED17.2		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper S Clubman (2007)	1.6 Turbo 6AT	MED17.2		 
Mini	Cooper D Countryman ALL4 (2016)	2.0 D 6MT	EDC17C50		  
Mini	Cooper D Countryman ALL4 (2016)	2.0 D 8AT	EDC17C50		  
Mini	Cooper D Paceman (2013)	2.0 D 6AT	EDC17C50		  
Mini	Cooper D Countryman ALL4 (2017)	2.0 D 8AT	EDC17C50		  
Mini	Cooper D Countryman ALL4 (2017)	2.0 D 6MT	EDC17C50		  
Mini	Cooper D Countryman ALL4 (2014)	2.0 D 6AT	EDC17C50		  
Mini	Cooper D Clubman (2015)	2.0 D 8AT	EDC17C50		  
Mini	Cooper D Clubman (2015)	2.0 D 6MT	EDC17C50		  
Mini	Cooper D (2016)	1.5 D 6MT	EDC17C50		  














Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Cooper D (2014)	1.5 D 6MT	EDC17C50		  
Mini	Cooper D (2016)	1.5 D 6AT	EDC17C50		  
Mini	Cooper D (2014)	1.5 D 6AT	EDC17C50		  
Mini	Cooper D Countryman ALL4 (2010)	1.6 D 6MT	EDC17C50		  
Mini	Cooper D Countryman ALL4 (2014)	1.6 D 6MT	EDC17C50		  
Mini	One (2007)	1400 D	EDC16C35		 
Mini	Cooper S JCW (2012)	1.6 Turbo 6MT	MED17.2		 
Mini	Cooper S JCW (2014)	1.6 Turbo 6MT	MED17.2		 
Mini	Cooper S JCW (2013)	1.6 Turbo 6AT	MED17.2		 
Mini	Cooper S JCW (2012)	1.6 Turbo 6AT	MED17.2		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Mini	Mini (2019)	Cooper S	7DCT300		
Mini	Cooper D Countryman (2016)	2.0 D 6MT	EDC17C50		  
Mini	Cooper D Countryman (2016)	2.0 D 8AT	EDC17C50		  
Mini	Cooper D Countryman (2017)	2.0 D 8AT	EDC17C50		  
Mini	Cooper D Countryman (2017)	2.0 D 6MT	EDC17C50		  
Mini	Cooper D Countryman (2014)	2.0 D 6AT	EDC17C50		  
Mini	Cooper D Countryman (2010)	1.6 D 6MT	EDC17C50		  
Mitsubishi	Lancer (2010)	1.8 16v 1.8 DI-D ClearTec	RA6		
Mitsubishi	Lancer (2010)	1.8 16v DI-D Plus ClearTec	RA6		
Mitsubishi	Montero (2009)	3.2 DI-D	RA6		














Vehicle	Model	Engine	Ecu	Micro	Methods
Mitsubishi	Delica D5 (2013)	2.3 16v D 4WD	RA6		
Mitsubishi	Pajero (2012)	3.2 16v DI-D Automatic	RA6		
Mitsubishi	Pajero (2012)	3.2 16v DI-D	RA6		
Mitsubishi	Pajero (2009)	3.2 16v DI-D Automatic	RA6		
Mitsubishi	Pajero (2009)	3.2 16v DI-D	RA6		
Mitsubishi	Asx (2012)	1.8 16v DI-D Plus 4WD ClearTec	RA6		
Mitsubishi	Asx (2012)	1.8 16v DI-D Plus 2WD ClearTec	RA6		
Mitsubishi	Asx (2010)	1.8 16v DI-D Plus 4WD	RA6		
Mitsubishi	Asx (2013)	1.8 16v DI-D 4WD ClearTec	RA6		













Vehicle	Model	Engine	Ecu	Micro	Methods
Mitsubishi	Asx (2013)	1.8 16v DI-D 2WD ClearTec	RA6		
Mitsubishi	Asx (2013)	2.2 16v DI-D 4WD Automatic	RA6		
Mitsubishi	Asx (2010)	1.8 16v DI-D 2WD	RA6		
Mitsubishi	Asx (2010)	1.8 16v DI-D Plus 2WD	RA6		
Mitsubishi	Outlander (2015)	2.2 16v DI-D Top ClearTec 4WD	RA6		
Mitsubishi	Outlander (2015)	2.2 16v DI-D ClearTec Plus 4WD	RA6		
Mitsubishi	Outlander (2014)	2.2 16v DI-D ClearTec 4WD	RA6		
Mitsubishi	Outlander (2012)	2.2 16v DI-D ClearTec Automati	RA6		
Mitsubishi	Outlander (2012)	2.2 16v DI-D ClearTec	RA6		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Mitsubishi	Outlander (2010)	2.2 16v DI-D	RA6		
Mitsubishi	Outlander (2010)	2.2 16v DI-D 4WD	RA6		
Mitsubishi	Outlander (2011)	Powershift 6 Speed	W6DGA		
Mitsubishi	Lancer (2010)	Powershift 6 Speed	W6DGA		
Mitsubishi	Lancer (2009)	Powershift 6 Speed	SPS6		
Mitsubishi	L200 (2019)	2.2 16v DI-D 4WD 6MT	275722-4810		 
Mitsubishi	L200 (2010)	2.5 16v D Turbo GLS	RA6		
Mitsubishi	L200 (2015)	2.4 16v DI-D 4WD	RA6		
Mitsubishi	L200 (2015)	2.4 16v DI-D 4WD	RA6		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Mitsubishi	L200 (2010)	2.5 16v DI-D	RA6		
Mitsubishi	Outlander (2011)	Powershift 6 Speed	SPS6		
Mitsubishi	380 (2005)	3.8 V6	ME7.7.1		
Mitsubishi	Express (2020)	2.0 dCi 5AT	MD1CS006		
Mitsubishi	Express (2020)	2.0 dCi 6MT	MD1CS006		
Mitsubishi	Asx (2011)	1.6 DI-D	SID807EVO		
Mitsubishi	Asx (2011)	1.6 DI-D	SID807EVO		
Mitsubishi	Outlander (2010)	2.2 16v DI-D TC-SST 4WD	EDC16CP39		 
Mitsubishi	Grandis (2006)	2.0 16v DI-D	EDC16U31		 
Mitsubishi	Outlander (2007)	2.0 16v DI-D 4WD	EDC16U31		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Mitsubishi	Outlander (2008)	2.2 16v DI-D 4WD	EDC16CP39		 
Mitsubishi	Lancer (2007)	2.0 16v DI-D	EDC16U31		 
Mitsubishi	Pajero (2010)	3.2 16v DI-D Automatic	RHF4		
Mitsubishi	Pajero (2007)	3.2 16v DI-D Automatic	RHF4		
Mitsubishi	Pajero (2008)	2.0 16v Flex	IAW 4AM		
Mitsubishi	Colt (2006)	1.5 16v DI-D	EDC16U31		 
Mitsubishi	Triton (2018)	2.4 MIVEC DID	RHF4		
Mitsubishi	Triton (2005)	3.2 16v DI-D	RHF4		
Mitsubishi	Triton (2005)	2.5 16v DI-D	RHF4		
Mitsubishi	Outlander (2013)	2.2 16v DI-D	RHF4		















Vehicle	Model	Engine	Ecu	Micro	Methods
Mitsubishi	L200 (2005)	2.5 16v D Turbo GLS	RHF4		
Mitsubishi	L200 (2018)	2.4 MIVEC DID	RHF4		
Mitsubishi	L200 (2005)	2.5 16v DI-D	RHF4		
Mitsubishi	L200 (2004)	2.5 16v D Turbo HPE	RHF4		
Mitsubishi	L200 (2012)	2.5 DI-D 4WD	RHF4		
Mitsubishi	L200 (2005)	3.2 16v DI-D 1 4x4 Triton	RHF4		
Mitsubishi Fuso	Canter (2006)	3.0 DDI	EDC16C31		
Mitsubishi Fuso	Canter (2013)	3.0 DDI	EDC17C49		 
Nissan	Note (2016)	1.5 dCi 90	EDC17C84		 
Nissan	Note (2013)	1.5 dCi 90	EDC17C42		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Nissan	Nv200 (2013)	1.5 dCi 5MT	EDC17C42		 
Nissan	Nv200 (2012)	1.5 dCi 110	SID305		 
Nissan	Nv200 (2015)	1.5 dCi 110	SID310		
Nissan	X-Trail (2010)	2.0 dCi 173	EDC16CP36		 
Nissan	X-Trail (2010)	2.0 dCi 150	EDC16CP36		 
Nissan	Nv200 (2017)	1.5 dCi 110	SID310		
Nissan	Nv200 (2017)	1.5 dCi 110	SID310		
Nissan	X-Trail (2018)	1.7 Blue dCi 6MT	MD1CS006		
Nissan	X-Trail (2001)	2.2 dCi	D3		
Nissan	Nv200 (2015)	1.5 dCi 90	EDC17C84		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Nissan	X-Trail (2015)	1.6 16v dCi	EDC17C84		 
Nissan	X-Trail (2016)	2.0 16v dCi	EDC17C84		 
Nissan	Np300 (2015)	2.3 dCi 190	SID310		
Nissan	Murano (2010)	2.5 dCi	HP		
Nissan	Np300 (2001)	2.5 dCi	D3		
Nissan	Note (2010)	1.5 dCi DPF 90	SID304		 
Nissan	Nv200 (2013)	1.5 dCi 110	SID307		 
Nissan	Patrol (2007)	3.0 16v dCi	EDC16C36		 
Nissan	X-Trail (2007)	2.0 dCi 173	EDC16CP33		 
Nissan	X-Trail (2007)	2.0 dCi 150	EDC16CP33		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Nissan	March (2016)	1.5 dCi 90	EDC17C84		 
Nissan	Np300 (2005)	2.5 dCi	H1		
Nissan	Evalia (2015)	1.5 dCi 90	EDC17C84		 
Nissan	Primastar (2012)	2.0 dCi	EDC17C11		 
Nissan	Primastar (2012)	2.0 dCi	EDC17C11		 
Nissan	X-Trail (2018)	1.7 Blue dCi 7AT	MD1CS006		
Nissan	Interstar (2003)	3.0 dCi 140	EDC16C3		
Nissan	X-Trail (2001)	2.2 dCi	E1x		
Nissan	X-Trail (2003)	2.2 dCi	E1x		
Nissan	Cabstar (2013)	2.5 dCi	D3		















Vehicle	Model	Engine	Ecu	Micro	Methods
Nissan	Cabstar (2015)	2.5 dCi	D3		
Nissan	Cabstar (2007)	2.5 dCi	D3		
Nissan	Cabstar (2006)	3.0 dCi	D3		
Nissan	Cabstar (2007)	2.5 dCi	D3		
Nissan	Nt500 (2014)	3.0 dCi	EDC17C45		
Nissan	Np300 (2014)	2.3 dCi 190	SID309		 
Nissan	Np300 (2014)	2.3 dCi 160	SID309		 
Nissan	Np300 (2010)	2.5 dCi	23710		
Nissan	Pixo (2016)	1000 VVT-i	ME17.9.5		 
Nissan	Primastar (2014)	2.0 dCi	EDC17C42		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Nissan	Primastar (2014)	2.0 dCi	EDC17C42		 
Nissan	Navara (2001)	2.5 dCi	D3		
Nissan	Primera (2003)	2.2 dCi	D3		
Nissan	Qashqai (2010)	1.5 dCi	SID303		 
Nissan	Navara (2014)	2.3 dCi 190	SID309		 
Nissan	Navara (2014)	2.3 dCi 160	SID309		 
Nissan	Qashqai (2018)	1.7 Blue dCi 7AT	MD1CS006		
Nissan	Qashqai (2018)	1.7 Blue dCi 6MT	MD1CS006		
Nissan	Qashqai (2018)	1.5 dCi 6MT	MD1CS006		
Nissan	Navara (2010)	2.5 dCi	23710		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Nissan	Qashqai (2007)	2.0 dCi	EDC16CP33		
Nissan	Qashqai (2011)	1.6 16v dCi	EDC17C42		 
Nissan	Juke (2010)	1.5 dCi	SID301		 
Nissan	Qashqai (2008)	1.5 dCi DPF	SID301		 
Nissan	Navara (2005)	2.5 dCi	H1		
Nissan	Qashqai (2013)	1.2 DIG-T	EMS3155		
Nissan	Qashqai (2011)	1.5 dCi DPF	SID305		 
Nissan	Juke (2015)	1.2 DIG-T	EMS3155		
Nissan	Primera	1.9 8v dCi	EDC16C3		
Nissan	Qashqai (2013)	1.5 dCi	SID309		 





























Vehicle	Model	Engine	Ecu	Micro	Methods
Nissan	Evalia (2013)	1.5 dCi 110	SID307		 
Nissan	Evalia (2013)	1.5 dCi 5MT	EDC17C42		 
Nissan	Evalia (2012)	1.5 dCi 110	SID305		 
Nissan	Qashqai (2015)	1.5 dCi	SID310		
Nissan	Juke (2015)	1.5 dCi	SID310		
Nissan	Navara (2015)	2.3 dCi 190	SID310		
Nissan	Pulsar (2015)	1.5 dCi	SID310		
Nissan	Qashqai (2013)	1.5 dCi	SID307		 
Nissan	Qashqai (2007)	1.5 dCi	SID301		 
Nissan	Qashqai (2010)	1.5 dCi DPF	SID301		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Nissan	Juke (2012)	1.5 dCi	SID307		 
Nissan	Pulsar (2014)	1.5 dCi	SID307		 
Nissan	Qashqai (2013)	1.6 16v dCi	EDC17C84		 
Nissan	Micra (2016)	1.5 dCi 90	EDC17C84		 
Nissan	Pathfinder (2005)	2.5 dCi	H1		
Nissan	Pathfinder (2021)	3.5L V6	ZF ES11-10xx		
Nissan	Pathfinder (2022)	3.5L V6	ZF ES11-10xx		
Nissan	Pathfinder (2011)	2.5 dCi	23710		
Nissan	Presage	2.5 dCi	E1x		
Nissan	Pathfinder (2010)	2.5 dCi	HP		











Vehicle	Model	Engine	Ecu	Micro	Methods
Nissan	Nv300 (2020)	2.0 dCi 5AT	MD1CS006		
Nissan	Nv300 (2020)	2.0 dCi 6MT	MD1CS006		
Nissan	Nv300 (2016)	1.6 dCi 6MT	EDC17C84		 
Nissan	Nv300 (2016)	1.6 dCi 6MT	EDC17C84		 
Nissan	Nv300 (2016)	1.6 dCi 6MT	EDC17C84		 
Nissan	Almera (2003)	2.2 16v dCi	E1x		
Nissan	Frontier (2010)	2.5 dCi	D3		
Nissan	Almera (2003)	2.2 16v dCi	D3		
Nissan	Evalia (2017)	1.5 dCi 110	SID310		
Nissan	Evalia (2015)	1.5 dCi 110	SID310		

Vehicle	Model	Engine	Ecu	Micro	Methods
Nissan	Nv400 (2010)	2.3 dCi	EDC17C11		 
Nissan	Nv400 (2010)	2.3 dCi	EDC17C11		 
Nissan	Nv400 (2010)	2.3 dCi	EDC17C11		 
Opel	Corsa (2019)	1.2 PureTech 100	MG1CS032		
Opel	Astra (2005)	1.9 CDTI	EDC16C9		 
Opel	Astra (2006)	1.9 CDTI	EDC16C9		 
Opel	Astra (2005)	1.9 CDTI Ecotec	EDC16C9		 
Opel	Corsa (2003)	1.3 CDTI Ecotec	MJD6JF		
Opel	Movano (2014)	2.3 CDTI BiTurbo	SID309		 
Opel	Movano (2015)	2.3 CDTI BiTurbo	SID309		 












Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Movano (2010)	2.3 CDTI	EDC17C11		 
Opel	Movano (2010)	2.3 CDTI	EDC17C11		 
Opel	Movano (2010)	2.3 CDTI	EDC17C11		 
Opel	Astra (2019)	1.5d 9AT	ZF ES11-10xx		
Opel	Movano Combi (2017)	2.3 CDTI BiTurbo 6MT	SID310		
Opel	Movano Combi (2017)	2.3 CDTI BiTurbo 6MT	SID310		
Opel	Movano Combi (2017)	2.3 CDTI 6MT	SID310		
Opel	Movano Combi (2017)	2.3 CDTI BiTurbo 6AT	SID310		
Opel	Movano Combi (2017)	2.3 CDTI BiTurbo 6MT	SID310		














Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Movano Combi (2017)	2.3 CDTI 6MT	SID310		
Opel	Movano (2017)	2.3 CDTI BiTurbo 6MT	SID310		
Opel	Movano (2017)	2.3 CDTI BiTurbo 6MT	SID310		
Opel	Movano (2017)	2.3 CDTI 6MT	SID310		
Opel	Astra (2015)	1.0 12v Turbo SIDI 5AT	E80		 
Opel	Astra (2015)	1.4 Turbo ecoFLEX 6MT	E80		 
Opel	Astra (2017)	1.4 Turbo ecoFLEX 6MT	E80		 
Opel	Astra (2015)	1.4 Turbo ecoFLEX 6MT	E80		 
Opel	Astra (2017)	1.4 Turbo ecoFLEX 6MT	E80		 






















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Astra (2015)	1.6 Turbo ecoFlex	E80		 
Opel	Corsa (2019)	1.2 75	V56.12		
Opel	Astra (2009)	1.7 CDTI Dpf 6MT	DECE01		
Opel	Corsa (2006)	1.7 CDTI Dpf	DECE01		
Opel	Astra (2009)	1.7 CDTI Dpf 6MT	DECE01		
Opel	Astra (2007)	1.7 CDTI Dpf	DECE01		
Opel	Astra (2007)	1.7 CDTI	DECE01		
Opel	Movano (2015)	2.3 CDTI BiTurbo	SID310		
Opel	Corsa (2009)	1.3 CDTI ecoFLEX	EDC17C18		 
Opel	Corsa (2015)	1.3 CDTI	E98		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Meriva (2010)	1.4 ecoFlex	E83		
Opel	Meriva (2010)	1.4 Turbo ecoFlex	E83		
Opel	Combo (2004)	1.7 CDTI	DEC30		
Opel	Cascada (2016)	1.6 SIDI Turbo	E39A		
Opel	Zafira Tourer (2017)	1.6 Turbo SIDI	E39A		
Opel	Zafira (2017)	1.6 Turbo SIDI	E39A		
Opel	Combo (2004)	1.3 CDTI	MJD6JF		
Opel	Meriva (2006)	1.7 CDTI Dpf	DECE01		
Opel	Meriva (2006)	1.7 CDTI Dpf	DECE01		
Opel	Meriva (2005)	1.3 CDTI	MJD6JF		










































Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Vivaro Combi (2019)	2.0 CDTI 6MT	DCM7.1A		
Opel	Vivaro Combi (2019)	2.0 CDTI 8AT	DCM7.1A		
Opel	Vivaro Combi (2019)	2.0 CDTI 6MT	DCM7.1A		
Opel	Vivaro (2019)	2.0 CDTI 6MT	DCM7.1A		
Opel	Vivaro (2019)	2.0 CDTI 8AT	DCM7.1A		
Opel	Vivaro (2019)	2.0 CDTI 6MT	DCM7.1A		
Opel	Zafira (2005)	1.9 CDTI Ecotec	EDC16C9		 
Opel	Zafira (2005)	1.9 CDTI Ecotec	EDC16C9		 
Opel	Mokka (2012)	1.4 Turbo ecoFlex	E78		 
Opel	Mokka (2016)	1.6 ecoFlex	E78		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Mokka (2015)	1.6 CDTI ecoFLEX	E98		  
Opel	Combo (2015)	1.6 CDTI	EDC17C69		 
Opel	Astra GTC (2016)	1.6 SIDI Turbo	E39A		
Opel	Vivaro Combi (2019)	1.5 CDTI 6MT	MD1CS003		
Opel	Vivaro Combi (2019)	1.5 CDTI 6MT	MD1CS003		
Opel	Vivaro (2019)	1.5 CDTI 6MT	MD1CS003		
Opel	Vivaro (2019)	1.5 CDTI 6MT	MD1CS003		
Opel	Meriva (2010)	1.7 CDTI	E87		
Opel	Combo Cargo (2019)	1.5 CDTI 8AT	MD1CS003		
Opel	Combo Cargo (2019)	1.5 CDTI 6MT	MD1CS003		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Corsa (2015)	1.2 ecoFLEX	E78		 
Opel	Movano (2006)	2.5 DTI	EDC16C36		 
Opel	Movano (2003)	2.5 DTI	EDC16C36		 
Opel	Movano (2006)	2.5 DTI	EDC16C36		 
Opel	Mokka X (2016)	1.4 Turbo ecoFlex	E78		 
Opel	Astra (2011)	1.3 CDTI ecoFLEX	EDC17C59		 
Opel	Corsa (2013)	1.3 CDTI	EDC17C59		 
Opel	Corsa (2015)	1.3 CDTI	E98		  
Opel	Vivaro (2010)	2.0 CDTi	EDC17C42		 
Opel	Meriva (2012)	1.3 CDTI ecoFLEX	EDC17C59		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Meriva (2012)	1.3 CDTI	EDC17C59		 
Opel	Astra (2012)	2.0 BiTurbo CDTI	EDC17CP47		 
Opel	Corsa (2003)	1.7 CDTI	DEC30		
Opel	Movano (2003)	3.0 CDTI	EDC16C3		
Opel	Corsa (2010)	1.2 ecoFLEX	E83		
Opel	Corsa (2010)	1.4 ecoFlex	E83		
Opel	Corsa (2010)	1.4 ecoFlex	E83		
Opel	Corsa (2011)	1.6 Turbo OPC	ME7.6.4		
Opel	Astra (2017)	1.4 Turbo ecoFLEX 6AT	E80		 
Opel	Astra (2015)	1.4 Turbo ecoFLEX 6AT	E80		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Astra (2017)	1.6 Turbo SIDI 6AT	E80		 
Opel	Astra (2015)	1.6 Turbo SIDI 6AT	E80		 
Opel	Astra (2017)	1.6 Turbo SIDI 6MT	E80		 
Opel	Astra (2015)	1.6 Turbo SIDI 6MT	E80		 
Opel	Astra (2017)	1.4 Turbo 6AT	E80		 
Opel	Astra (2015)	1.4 Turbo 6AT	E80		 
Opel	Astra (2017)	1.4 Turbo 6MT	E80		 
Opel	Astra (2015)	1.4 Turbo 6MT	E80		 
Opel	Astra (2017)	1.0 12v Turbo SIDI Ecoflex 5AT	E80		 
Opel	Astra (2015)	1.0 12v Turbo SIDI Ecoflex 5AT	E80		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Astra (2017)	1.0 12v Turbo SIDI 5AT	E80		 
Opel	Corsa (2007)	1.6 Turbo Gsi	ME7.6.4		
Opel	Movano (2010)	2.3 CDTI	EDC17C11		 
Opel	Movano (2012)	2.3 CDTI	EDC17C11		 
Opel	Movano (2012)	2.3 CDTI	EDC17C11		 
Opel	Movano (2010)	2.3 CDTI	EDC17C11		 
Opel	Movano (2010)	2.3 CDTI	EDC17C11		 
Opel	Movano (2012)	2.3 CDTI	EDC17C11		 
Opel	Movano (2012)	2.3 CDTI	EDC17C11		 
Opel	Movano (2012)	2.3 CDTI	EDC17C11		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Movano (2017)	2.3 CDTI BiTurbo 6AT	SID310		
Opel	Movano (2017)	2.3 CDTI BiTurbo 6MT	SID310		
Opel	Movano (2017)	2.3 CDTI 6MT	SID310		
Opel	Astra (2015)	1.6 CDTI 6AT	E98		  
Opel	Corsa (2010)	1.7 CDTI ecoFlex	E87		
Opel	Astra (2005)	1.9 CDTI	EDC16C39		 
Opel	Astra (2006)	1.9 CDTI	EDC16C39		 
Opel	Astra (2005)	1.9 CDTI Ecotec	EDC16C39		 
Opel	Corsa (2019)	1.5 CDTI 5MT	MD1CS003		
Opel	Corsa (2019)	1.5 CDTI 6MT	MD1CS003		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Astra (2019)	1.5 CDTI 6MT	MD1CS003		
Opel	Astra (2019)	1.5 CDTI 6MT	MD1CS003		
Opel	Astra (2019)	1.5 CDTI 9AT	MD1CS003		
Opel	Zafira (2005)	1.9 CDTI Ecotec	EDC16C39		 
Opel	Zafira (2005)	1.9 CDTI Ecotec	EDC16C39		 
Opel	Zafira (2005)	1.9 CDTI Ecotec	EDC16C39		 
Opel	Zafira (2012)	1.6 Turbo CNG	ME7.6.4		
Opel	Zafira Tourer (2012)	1.6 Turbo CNG	ME7.6.4		
Opel	Zafira (2011)	2.0 CDTI Ecotec	EDC17C59		 
Opel	Zafira (2011)	2.0 CDTI Ecotec	EDC17C59		 






































Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Zafira (2011)	1.4 Turbo ecoFlex	E78		 
Opel	Zafira (2011)	1.4 Turbo	E78		 
Opel	Zafira (2015)	1.4 Turbo	E78		 
Opel	Zafira (2011)	1.4 Turbo	E78		 
Opel	Zafira (2016)	1.4 Turbo	E78		 
Opel	Zafira (2015)	1.4 Turbo ecoFlex	E78		 
Opel	Zafira (2016)	1.4 Turbo ecoFlex	E78		 
Opel	Zafira Tourer (2011)	2.0 CDTI Ecotec	EDC17C59		 
Opel	Zafira (2016)	1.4 Turbo	E78		 
Opel	Zafira (2015)	1.4 Turbo ecoFlex	E78		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Zafira (2015)	1.4 Turbo	E78		 
Opel	Zafira (2016)	1.4 Turbo ecoFlex	E78		 
Opel	Zafira (2011)	1.4 Turbo ecoFlex	E78		 
Opel	Zafira Tourer (2011)	2.0 CDTI Ecotec	EDC17C59		 
Opel	Zafira (2006)	1.9 CDTI Ecotec	EDC16C39		 
Opel	Zafira (2005)	1.9 CDTI Ecotec	EDC16C39		 
Opel	Zafira (2013)	1.6 Turbo	E39A		
Opel	Zafira (2016)	1.6 Turbo	E39A		
Opel	Zafira Tourer (2013)	1.6 Turbo	E39A		
Opel	Zafira Tourer (2016)	1.6 Turbo	E39A		















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Cascada (2013)	1.6 Turbo ecoFlex	E39A		
Opel	Agila (2003)	1.3 CDTI Ecotec	MJD6JF		
Opel	Vivaro (2006)	2.0 CDTi	EDC16CP33		 
Opel	Vivaro (2006)	2.0 CDTi	EDC16CP33		 
Opel	Meriva (2011)	1.4 Turbo	E78		 
Opel	Meriva (2010)	1.4 Turbo ecoFlex	E83		
Opel	Combo (2019)	1.2 Turbo 130	VD46.1		
Opel	Crossland X (2017)	1.2 Turbo 130 6AT	VD46.1		
Opel	Combo (2018)	1.2 Turbo 110	VD46.1		
Opel	Crossland X (2017)	1.2 Turbo 110 6MT	VD46.1		

Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Combo Life (2019)	1.2 Turbo 110 6MT	VD46.1		
Opel	Crossland X (2017)	1.2 Turbo 110 6AT	VD46.1		
Opel	Insignia (2008)	2.0 CDTI ecoFLEX	EDC17C19		 
Opel	Insignia (2008)	2.0 CDTI ecoFLEX	EDC17C19		 
Opel	Vivaro (2015)	1.6 BiTurbo CDTi	EDC17C84		 
Opel	Vivaro (2015)	1.6 BiTurbo CDTi	EDC17C84		 
Opel	Vivaro (2015)	1.6 BiTurbo CDTi	EDC17C84		 
Opel	Meriva (2010)	1.3 CDTI	EDC17C19		 
Opel	Meriva (2010)	1.3 CDTI ecoFLEX	EDC17C19		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Meriva (2010)	1.7 CDTI	E87		
Opel	Vivaro (2010)	2.0 CDTi	EDC16C36		 
Opel	Vivaro (2006)	2.5 CDTI	EDC16C36		 
Opel	Vivaro (2014)	1.6 BiTurbo CDTi	EDC17C42		 
Opel	Vivaro (2014)	1.6 BiTurbo CDTi	EDC17C42		 
Opel	Vivaro (2016)	1.6 BiTurbo CDTi	EDC17C42		 
Opel	Vivaro (2014)	1.6 BiTurbo CDTi	EDC17C42		 
Opel	Vivaro (2014)	1.6 BiTurbo CDTi	EDC17C42		 
Opel	Vivaro (2006)	2.5 CDTI	EDC16C36		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Meriva (2016)	1.4 Turbo	E78		 
Opel	Meriva (2013)	1.4 Turbo	E78		 
Opel	Meriva (2010)	1.7 CDTI ecoFlex	E87		
Opel	Insignia (2011)	2.0 BiTurbo CDTI	EDC17CP47		 
Opel	Insignia (2008)	2.8 V6 Turbo	ME9.6.1		 
Opel	Insignia (2009)	2.8 V6 BiTurbo OPC	ME9.6.1		 
Opel	Insignia (2012)	2.0 CDTI ecoFLEX	EDC17C59		 
Opel	Insignia (2012)	2.0 CDTI ecoFLEX	EDC17C59		 
Opel	Insignia (2012)	2.0 CDTI ecoFLEX	EDC17C59		 
Opel	Insignia (2009)	2.0 Turbo ecoFLEX	MED9.6.1		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Insignia (2014)	2.0 CDTI ecoFLEX	EDC17C59		 
Opel	Insignia (2015)	2.0 CDTi	E98		  
Opel	Insignia (2008)	2.0 CDTI ecoFLEX	EDC17C18		 
Opel	Mokka (2012)	1.6 ecoFlex	E78		 
Opel	Insignia (2012)	2.0 Turbo	E39A		
Opel	Insignia (2013)	1.6 SIDI Turbo ecoFLEX	E39A		
Opel	Insignia (2010)	2.0 CDTI ecoFLEX	EDC17C19		 
Opel	Insignia (2009)	2.0 CDTI ecoFLEX	EDC17C19		 
Opel	Insignia (2010)	2.0 CDTI ecoFLEX	EDC17C19		 
Opel	Insignia (2011)	2.0 CDTI ecoFLEX	EDC17C19		 
























Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Insignia (2009)	2.0 CDTI ecoFLEX	EDC17C19		 
Opel	Combo (2012)	1.6 CDTI	EDC16C39		 
Opel	Combo (2012)	1.6 CDTI	EDC16C39		 
Opel	Combo (2012)	1.6 CDTI	EDC16C39		 
Opel	Mokka (2012)	1.7 CDTI ecoFlex	E87		
Opel	Combo (2018)	1.5 CDTI 6MT	MD1CS003		
Opel	Combo (2018)	1.5 CDTI 8AT	MD1CS003		
Opel	Combo (2018)	1.5 CDTI 5MT	MD1CS003		
Opel	Combo (2018)	1.5 CDTI 5MT	MD1CS003		
Opel	Combo Life (2019)	1.5 CDTI 8AT	MD1CS003		































Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Combo Life (2019)	1.5 CDTI 6MT	MD1CS003		
Opel	Combo Life (2019)	1.5 CDTI 5MT	MD1CS003		
Opel	Combo Life (2019)	1.5 CDTI 5MT	MD1CS003		
Opel	Crossland X (2018)	1.5 CDTI 6AT	MD1CS003		
Opel	Crossland X (2018)	1.5 CDTI 6MT	MD1CS003		
Opel	Signum (2004)	1.9 CDTI Ecotec	EDC16C9		 
Opel	Signum (2004)	1.9 CDTI	EDC16C9		 
Opel	Signum (2005)	1.9 CDTI	EDC16C9		 
Opel	Signum (2006)	1.9 CDTI	EDC16C9		 
Opel	Signum (2005)	2.8 V6 Turbo	ME9.6		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Signum (2006)	2.8 V6 Turbo	ME9.6		 
Opel	Adam (2015)	1.2 ecoFLEX	E78		 
Opel	Adam (2016)	1.2 ecoFLEX	E78		 
Opel	Adam (2016)	1.4 Turbo ecoFlex	E78		 
Opel	Adam (2012)	1.2 ecoFLEX	E78		 
Opel	Signum (2004)	1.9 CDTI	EDC16C9		 
Opel	Signum (2004)	1.9 CDTI Ecotec	EDC16C9		 
Opel	Adam (2014)	1.0 Turbo Ecotec	E80		 
Opel	Adam (2014)	1.0 Turbo FlexFuel	E80		 
Opel	Adam (2014)	1.4 Turbo ecoFlex	E78		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Adam (2016)	1.4 LPG ecoFLEX	E83		
Opel	Adam (2013)	1.4 LPG ecoFLEX	E83		
Opel	Adam (2016)	1.4 ecoFlex	E83		
Opel	Adam (2012)	1.4 ecoFlex	E83		
Opel	Adam (2015)	1.4 ecoFlex	E83		
Opel	Adam (2012)	1.4 ecoFlex	E83		
Opel	Signum (2004)	1.9 CDTI Ecotec	EDC16C39		 
Opel	Signum (2004)	1.9 CDTI	EDC16C39		 
Opel	Signum (2004)	1.9 CDTI	EDC16C39		 
Opel	Signum (2004)	1.9 CDTI Ecotec	EDC16C39		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Astra (2015)	1.6 CDTI ecoFLEX	E98		  
Opel	Astra (2009)	2.0 CDTi	EDC17C18		 
Opel	Astra (2015)	1.6 CDTI BiTurbo 6MT	E98		  
Opel	Astra (2015)	1.6 CDTI 6MT	E98		  
Opel	Astra (2015)	1.6 CDTI 6MT	E98		  
Opel	Astra (2015)	1.6 CDTI 6MT	E98		  
Opel	Corsa (2011)	1.3 CDTI	EDC17C18		 
Opel	Corsa (2009)	1.3 CDTI	EDC17C18		 
Opel	Corsa (2015)	1.6 Turbo OPC	E83		
Opel	Astra (2009)	1.6 ecoFlex	E83		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Astra (2009)	1.4 ecoFlex	E83		
Opel	Astra (2009)	1.4 ecoFlex	E83		
Opel	Corsa (2019)	1.2 Turbo 130 8AT	VD46.1		
Opel	Corsa (2019)	1.2 Turbo 100 8AT	VD46.1		
Opel	Corsa (2019)	1.2 Turbo 100 6MT	VD46.1		
Opel	Corsa (2015)	1.4 LPG ecoFLEX 5MT	E83		
Opel	Corsa (2014)	1.4 ecoFLEX 5MT	E83		
Opel	Astra (2009)	1.6 Turbo	E83		
Opel	Astra (2005)	1.9 CDTI Ecotec	EDC16C39		 
Opel	Astra (2006)	1.9 CDTI	EDC16C39		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Astra (2005)	1.9 CDTI	EDC16C39		 
Opel	Astra (2009)	1.3 CDTI ecoFLEX	EDC17C19		 
Opel	Astra (2011)	1.7 CDTI ecoFlex	E87		
Opel	Astra (2012)	2.0 Turbo Ecotec OPC	E39A		
Opel	Astra (2012)	1.7 CDTI ecoFlex	E87		
Opel	Astra (2012)	1.6 Turbo ecoFlex	E39A		
Opel	Astra (2010)	1.3 CDTI ecoFLEX	EDC17C19		 
Opel	Astra (2003)	1.7 CDTI	EDC16C9		 
Opel	Astra (2004)	1.7 CDTI	EDC16C9		 
Opel	Astra (2004)	1.7 CDTI	EDC16C9		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Astra (2005)	1.9 CDTI Ecotec	EDC16C9		 
Opel	Astra (2006)	1.9 CDTI	EDC16C9		 
Opel	Astra (2005)	1.9 CDTI	EDC16C9		 
Opel	Astra (2004)	1.9 CDTI	EDC16C9		 
Opel	Astra (2005)	1.9 CDTI	EDC16C9		 
Opel	Tigra Twintop (2005)	1.3 CDTI Ecotec	MJD6JF		
Opel	Corsa (2014)	1.4 Turbo ecoFLEX 6MT	E78		 
Opel	Corsa (2018)	1.4 Turbo ecoFLEX 6MT	E78		 
Opel	Corsa (2017)	1.4 Turbo ecoFLEX 6MT	E78		 
Opel	Corsa (2016)	1.4 Turbo ecoFLEX 6MT	E78		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Corsa (2015)	1.4 Turbo ecoFLEX 6MT	E78		 
Opel	Corsa (2014)	1.4 Turbo ecoFLEX 6MT	E78		 
Opel	Astra (2011)	2.0 CDTi	EDC17C59		 
Opel	Astra (2011)	2.0 CDTi	EDC17C59		 
Opel	Astra (2009)	1.4 LPG Turbo ecoFlex	E78		 
Opel	Astra (2009)	1.4 Turbo ecoFlex	E78		 
Opel	Corsa (2016)	1.2 ecoFLEX	E78		 
Opel	Corsa (2016)	1.4 Turbo ecoFLEX 6MT	E78		 
Opel	Movano (2006)	2.5 DTI	EDC16C36		 
Opel	Movano (2010)	2.3 CDTI	EDC17C42		 


























Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Movano (2012)	2.3 CDTI	EDC17C42		 
Opel	Astra (2011)	1.7 CDTI ecoFlex	E87		
Opel	Astra (2011)	1.7 CDTI ecoFlex	E87		
Opel	Vectra (2007)	2.4i	ME7.9.9		
Opel	Cascada (2015)	1.4 Turbo ecoFlex	E78		 
Opel	Zafira (2009)	1.6 EcoM Turbo CNG	ME7.6.4		
Opel	Agila (2017)	1200	ME17.9.5		 
Opel	Cascada (2013)	1.4 Turbo ecoFlex	E78		 
Opel	Zafira (2013)	2.0 BiTurbo CDTI	EDC17CP47		 
Opel	Zafira Tourer (2013)	2.0 BiTurbo CDTI	EDC17CP47		 












Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Antara (2006)	2.0 CDTi	EDC16C39		 
Opel	Vectra (2004)	1.9 CDTI	EDC16C39		 
Opel	Vectra (2004)	1.9 CDTI Ecotec	EDC16C39		 
Opel	Zafira (2005)	1.9 CDTI Ecotec	EDC16C9		 
Opel	Zafira (2005)	1.9 CDTI Ecotec	EDC16C9		 
Opel	Zafira (2005)	1.9 CDTI	EDC16C9		 
Opel	Vectra (2006)	2.8 V6 Turbo	ME9.6		 
Opel	Vectra (2004)	1.9 CDTI	EDC16C9		 
Opel	Vectra (2004)	1.9 CDTI Ecotec	EDC16C9		 










Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Antara (2007)	2.0 CDTi	EDC16C39		 
Opel	Antara (2006)	2.4 Ecotec	ME7.9.9		
Opel	Vectra (2004)	1.9 CDTI Ecotec	EDC16C39		 
Opel	Vectra (2004)	1.9 CDTI	EDC16C39		 
Opel	Vectra (2004)	1.9 CDTI Ecotec	EDC16C9		 
Opel	Vectra (2004)	1.9 CDTI	EDC16C9		 
Opel	Vectra (2005)	1.9 CDTI	EDC16C9		 
Opel	Vectra (2006)	1.9 CDTI	EDC16C9		 
Opel	Antara (2007)	3.2 Ecotec	ME9.6.1		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Antara (2006)	2.4 Ecotec	ME7.9.9		
Opel	Insignia (2009)	2.8 V6 Turbo	ME9.6.1		 
Opel	Insignia (2008)	2.0 Turbo ecoFLEX	MED9.6.1		 
Opel	Insignia (2012)	2.0 CDTI ecoFLEX	EDC17C59		 
Opel	Insignia (2013)	2.0 CDTI ecoFLEX	EDC17C59		 
Opel	Insignia (2013)	2.0 CDTI ecoFLEX	EDC17C59		 
Opel	Insignia (2016)	1.6 SIDI Turbo	E39A		
Opel	Vita (2003)	1.3 CDTI Ecotec	MJD6JF		
Opel	Cabrio (2015)	1.4 Turbo ecoFlex	E78		 










Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Cabrio (2013)	1.4 Turbo ecoFlex	E78		 
Opel	Grandland X (2017)	1.6 Ecotec	EDC17C60		 
Opel	Zafira Life (2019)	2.0 CDTI 8AT	DCM7.1A		
Opel	Zafira Life (2019)	2.0 CDTI 6MT	DCM7.1A		
Opel	Grandland X (2018)	2.0 CDTI 8AT	DCM7.1A		
Opel	Grandland X (2017)	1.2 Turbo 130 6MT	VD46.1		
Opel	Grandland X (2019)	1.6 16v Turbo 8AT	MG1CS042		
Opel	Grandland X (2017)	1.2 Turbo 130 8AT	VD46.1		
Opel	Vita (2003)	1.7 CDTI	DEC30		














Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Cabrio (2016)	1.6 SIDI Turbo	E39A		
Opel	Grandland X (2018)	1.5 CDTI 8AT	MD1CS003		
Opel	Grandland X (2018)	1.5 CDTI 6MT	MD1CS003		
Opel	Zafira Life (2019)	1.5 CDTI 6MT	MD1CS003		
Opel	Zafira Life (2019)	1.5 CDTI 6MT	MD1CS003		
Opel	Insignia (2018)	1.5 Turbo SIDI 6AT	E80		 
Opel	Insignia (2018)	1.5 Turbo SIDI 6MT	E80		 
Opel	Insignia (2009)	1.6 Turbo	ME7.6.4		
Opel	Insignia (2008)	1.6 Turbo	ME7.6.4		
Opel	Insignia (2020)	2.0 Turbo 4x4 GSi	ZF ES11-10xx		













Vehicle	Model	Engine	Ecu	Micro	Methods
Opel	Insignia (2020)	2.0 Turbo	ZF ES11-10xx		
Opel	Insignia (2020)	2.0 Turbo	ZF ES11-10xx		
Peugeot	308 (2009)	1.6 16v VTi	ME7.4.5		
Peugeot	308 (2010)	2.0 HDI	DCM3.5 OnCE		
Peugeot	308 (2010)	2.0 HDI	DCM3.5 OnCE		
Peugeot	308 (2010)	1.6 16v THP Gti	MEVD17.4.2		 
Peugeot	308 (2010)	1.6 HDI	SID807		
Peugeot	Rifter (2018)	1.5 BlueHDI 8AT	MD1CS003		
Peugeot	Rifter (2018)	1.5 BlueHDI 6MT	MD1CS003		
Peugeot	Rifter (2018)	1.5 BlueHDI 6MT	MD1CS003		














Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	Rifter (2018)	1.5 BlueHDI 5MT	MD1CS003		
Peugeot	Rifter (2018)	1.5 BlueHDI 5MT	MD1CS003		
Peugeot	107 (2005)	1.0 12v	ME7.9.52		
Peugeot	3008 (2016)	1.6 16v THP 165 6AT	MED17.4.4		 
Peugeot	5008 (2017)	1.2 PureTech 130	VD46.1		
Peugeot	5008 (2015)	1.2 PureTech 130	VD46.1		
Peugeot	5008 (2009)	1.6 16v THP 156	MED17.4.4		 
Peugeot	508 (2010)	1.6 16v THP 165	MED17.4.4		 
Peugeot	308 (2007)	1.6 16v THP	MED17.4.2		 
Peugeot	308 (2010)	1.6 16v THP	MED17.4.2		 



































Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	308 (2008)	1.6 16v THP	MED17.4.2		 
Peugeot	Bipper (2008)	1.4 HDI	EDC16C34		 
Peugeot	308 (2015)	1.6 16v THP Gti	MEVD17.4.4		 
Peugeot	308 (2014)	1.2 PureTech 130	VD46.1		
Peugeot	308 (2010)	1.6 16v THP GT	MED17.4.4		 
Peugeot	308 (2014)	1.2 PureTech 110	VD46.1		
Peugeot	301 (2012)	1.2 PureTech 82	V46.11		
Peugeot	301 (2012)	1.2 PureTech 68	V46.11		
Peugeot	508 (2019)	2.0 BlueHDI 150	DCM7.1A		
Peugeot	508 (2019)	2.0 BlueHDi 160	DCM7.1A		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	Amlat (2018)	1.5L DI	V46.6		
Peugeot	3008 (2016)	1.6 BlueHDI	EDC17C60		 
Peugeot	5008 (2014)	1.6 BlueHDI 120	EDC17C60		 
Peugeot	5008 (2017)	1.6 BlueHDI 120	EDC17C60		 
Peugeot	5008 (2010)	1.6 HDI 112	SID807		
Peugeot	5008 (2014)	1.6 HDI 112	SID807		
Peugeot	3008 (2010)	1.6 HDI	SID807		
Peugeot	3008 (2010)	1.6 HDI	SID807		
Peugeot	508 (2010)	1.6 HDI	SID807		
Peugeot	508 (2010)	1.6 HDI	SID807		












Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	3008 (2010)	1.6 HDI	SID807		
Peugeot	108 (2014)	1.2 PureTech 82	V46.11		
Peugeot	5008 (2017)	1.6 BlueHDI 100	EDC17C60		 
Peugeot	4008 (2012)	1.8 e-HDi 150 6MT	RA6		
Peugeot	308 (2013)	1.2 PureTech 82	V46.11		
Peugeot	Bipper (2011)	1.3 HDI	MJ8DF		 
Peugeot	308 (2018)	1.5 BlueHDI 8AT	MD1CS003		
Peugeot	308 (2018)	1.5 BlueHDI 6MT	MD1CS003		
Peugeot	308 (2018)	1.5 BlueHDI 6MT	MD1CS003		
Peugeot	2008 (2015)	1.6 BlueHDi 100 FAP	EDC17C60		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	407 (2005)	2.0 16v	IAW 6LP		
Peugeot	407 (2007)	2.0 16v BioFlex	IAW 6LP		
Peugeot	508 (2010)	1.6 16v THP	MED17.4.2		 
Peugeot	4007 (2012)	2200 HDI	SPS6		
Peugeot	407 (2008)	2.0 HDI	SID803A		
Peugeot	2008 (2014)	1.6 HDI	SID807EVO		
Peugeot	Rcz (2010)	1.6 16v THP 200	MEVD17.4.2		 
Peugeot	2008 (2014)	1.6 HDI	SID807EVO		
Peugeot	2008 (2013)	1.6 e-HDI	EDC17C10		 
Peugeot	2008 (2020)	1.2 PureTech 100 6MT	VD46.1		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	2008 (2015)	1.2 PureTech 110	VD46.1		
Peugeot	2008 (2015)	1.2 PureTech 130	VD46.1		
Peugeot	607 (2007)	2200 HDI	EDC16CP39		 
Peugeot	607 (2008)	2200 HDI	EDC16CP39		 
Peugeot	1007 (2005)	1.4 16v	IAW 6LP		
Peugeot	5008 (2017)	2.0 BlueHDI 150	DCM6.2A		
Peugeot	5008 (2015)	2.0 BlueHDI 150	DCM6.2A		
Peugeot	301 (2012)	1.6 16v VTi 6AT	V46.21		
Peugeot	301 (2012)	1.6 16v VTi 5MT	V46.21		
Peugeot	Rifter (2019)	1.2 PureTech 130	VD46.1		













Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	Partner (2005)	1.6 HDI	EDC16C34		 
Peugeot	Partner (2005)	1.6 HDI	EDC16C34		 
Peugeot	Partner (2008)	1.6 HDI	EDC16C34		 
Peugeot	Partner (2012)	1.6 HDI	EDC17C10		 
Peugeot	Partner (2012)	1.6 HDI	EDC17C10		 
Peugeot	Partner (2009)	1.6 16v VTi	MEV17.4.2		 
Peugeot	Partner (2012)	1.6 HDI	EDC17C10		 
Peugeot	Partner (2012)	1.6 HDI	EDC17C10		 
Peugeot	208 (2012)	1.6 HDI	EDC17C10		 
Peugeot	208 (2012)	1.6 HDI	EDC17C10		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	208 (2012)	1.4 HDI	EDC17C10		 
Peugeot	206 (2006)	1.4 8v HDi	EDC16C34		 
Peugeot	206 (2004)	1.6 16v HDi	EDC16C34		 
Peugeot	208 (2012)	1.4 HDI	EDC17C10		 
Peugeot	208 (2012)	1.6 HDI	EDC17C10		 
Peugeot	208 (2012)	1.6 HDI	EDC17C10		 
Peugeot	307 (2004)	1.6 HDI	EDC16C34		 
Peugeot	Rifter (2018)	1.2 PureTech 110	VD46.1		
Peugeot	Boxer (2015)	2.0 BlueHDi	DCM6.2A		
Peugeot	607	2.0 16v	IAW 6LP		













Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	5008 (2018)	1.6 16v THP PureTech 180	MG1CS042		
Peugeot	508 (2018)	1.6 16v THP PureTech 8AT	MG1CS042		
Peugeot	3008 (2018)	1.6 16v THP PureTech 8AT	MG1CS042		
Peugeot	3008 (2016)	1.2 PureTech 130	VD46.1		
Peugeot	3008 (2015)	1.2 PureTech 130	VD46.1		
Peugeot	807 (2006)	2.2 HDI	EDC16CP39		 
Peugeot	5008 (2014)	1.6 HDI 112	SID807		
Peugeot	5008 (2010)	1.6 HDI 112	SID807		
Peugeot	3008 (2010)	1.6 HDI	SID807		
Peugeot	308 (2010)	1.6 HDI	SID807		
































Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	308 (2018)	1.6 16v GTI THP 6MT	MG1CS042		
Peugeot	308 (2018)	1.6 16v GTI e-THP 6MT	MG1CS042		
Peugeot	308 (2018)	1.6 16v GT THP 6MT	MG1CS042		
Peugeot	308 (2018)	1.6 16v GT e-THP 6MT	MG1CS042		
Peugeot	308 (2010)	1.6 HDI	EDC17C10		 
Peugeot	308 (2007)	1.6 HDI	EDC16C34		 
Peugeot	308 (2007)	1.6 HDI	EDC16C34		 
Peugeot	308 (2010)	1.6 HDI	EDC17C10		 
Peugeot	4007 (2007)	2.2 HDI	EDC16CP39		 
Peugeot	206 Plus (2010)	1.4 8v HDi	EDC17C10		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	206 Plus (2009)	1.4 8v HDi	EDC17C10		 
Peugeot	3008 (2009)	1.6 16v THP	MED17.4.2		 
Peugeot	3008 (2009)	1.6 16v THP	MED17.4.2		 
Peugeot	3008 (2018)	1.5 BlueHDI 8AT	MD1CS003		
Peugeot	5008 (2018)	1.5 BlueHDI 8AT	MD1CS003		
Peugeot	508 (2018)	1.5 BlueHDI 8AT	MD1CS003		
Peugeot	508 (2018)	1.5 BlueHDI 6MT	MD1CS003		
Peugeot	5008 (2018)	1.5 BlueHDI 6MT	MD1CS003		
Peugeot	3008 (2018)	1.5 BlueHDI 6MT	MD1CS003		













Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	407 (2004)	1.6 HDI	EDC16C34		 
Peugeot	508 (2010)	2.0 HDI	DCM3.5 OnCE		
Peugeot	508 (2010)	2.2 HDI	EDC17CP42		 
Peugeot	508 (2009)	1.6 16v VTi	MEV17.4.2		 
Peugeot	5008 (2018)	2.0 BlueHDI 180	DCM7.1A		
Peugeot	5008 (2018)	2.0 BlueHDI 150	DCM7.1A		
Peugeot	3008 (2014)	1.6 BlueHDI 120	EDC17C60		 
Peugeot	508 (2013)	2.0 BlueHDi	DCM6.2A		
Peugeot	508 (2013)	2.0 BlueHDi	DCM6.2A		

Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	3008 (2015)	2.0 BlueHDi	DCM6.2A		
Peugeot	3008 (2015)	2.0 BlueHDi	DCM6.2A		
Peugeot	308 (2015)	2.0 BlueHDi	DCM6.2A		
Peugeot	308 (2014)	2.0 BlueHDi GT	DCM6.2A		
Peugeot	3008 (2010)	2.0 HDI	DCM3.5 OnCE		
Peugeot	3008 (2009)	2.0 HDI	DCM3.5 OnCE		
Peugeot	3008 (2009)	1.6 16v VTi	MEV17.4.2		 
Peugeot	5008 (2009)	1.6 16v VTi 120	MEV17.4.2		 
Peugeot	5008 (2014)	2.0 HDI 163	DCM3.5 OnCE		
Peugeot	5008 (2009)	2.0 HDI 163	DCM3.5 OnCE		










Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	5008 (2014)	2.0 HDI 150	DCM3.5 OnCE		
Peugeot	5008 (2009)	2.0 HDI 150	DCM3.5 OnCE		
Peugeot	407 (2005)	2.7 V6 HDI	SID201		
Peugeot	407 (2006)	2.2 HDI	EDC16CP39		 
Peugeot	4007 (2010)	2.2 HDI	EDC16CP39		 
Peugeot	2008 (2020)	1.5 BlueHDI 100 6MT	MD1CS003		
Peugeot	2008 (2019)	1.5 BlueHDI 130 8AT	MD1CS003		
Peugeot	2008 (2019)	1.5 BlueHDI 100 6MT	MD1CS003		
Peugeot	807 (2006)	2.0 HDI	SID803A		
Peugeot	806	2.0 16v	IAW 6LP		













Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	807 (2002)	2.0 16v	IAW 6LP		
Peugeot	807 (2002)	2.0 16v	IAW 6LP		
Peugeot	607 (2005)	2.0 HDI	SID803A		
Peugeot	5008 (2017)	1.6 16v THP 165	MED17.4.2		 
Peugeot	508 (2010)	1.6 16v THP	MED17.4.2		 
Peugeot	508 (2010)	1.6 16v THP	MED17.4.2		 
Peugeot	5008 (2009)	1.6 16v THP 156	MED17.4.2		 
Peugeot	308 (2010)	1.6 16v THP	MEVD17.4.2		 
Peugeot	308 (2015)	1.6 BlueHDi	EDC17C60		 
Peugeot	308 (2014)	1.6 BlueHDi	EDC17C60		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	308 (2014)	1.6 BlueHDi	EDC17C60		 
Peugeot	308 (2018)	2.0 BlueHDi GT	DCM7.1A		
Peugeot	2008 (2013)	1.6 16v VTi	MEV17.4.2		 
Peugeot	3008 (2009)	1.6 HDI	EDC16C34		 
Peugeot	5008 (2009)	1.6 HDI 109	EDC16C34		 
Peugeot	508 (2012)	1.6 HDI	EDC17C10		 
Peugeot	206 Plus (2009)	1.4 8v HDi	EDC17C10		 
Peugeot	206 Plus (2010)	1.4 8v HDi	EDC17C10		 
Peugeot	508 (2012)	1.6 HDI	EDC17C10		 
Peugeot	Expert (2009)	2.0 HDI	DCM3.5 OnCE		















Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	Expert (2007)	2.0 HDI	SID803A		
Peugeot	Expert (2007)	2.0 HDI	SID803A		
Peugeot	207 (2006)	1.4 16v	IAW 6LP		
Peugeot	1007 (2007)	1.6 16v HDi FAP	EDC16C34		 
Peugeot	607 (2006)	2.2 HDI	EDC16CP39		 
Peugeot	607 (2004)	2.7 V6 HDI	SID201		
Peugeot	508 SW (2018)	1.5 BlueHDI 6MT	MD1CS003		
Peugeot	307 (2005)	2.0 HDI	SID803A		
Peugeot	307 (2003)	2.0 5MT	IAW 6LPC		
Peugeot	208 (2019)	1.5 BlueHDI 5MT	MD1CS003		






























Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	208 (2019)	1.5 BlueHDI 6MT	MD1CS003		
Peugeot	208 (2018)	1.5 BlueHDI 5MT	MD1CS003		
Peugeot	208 (2018)	1.5 BlueHDI 5MT	MD1CS003		
Peugeot	Partner (2018)	1.5 BlueHDI 8AT	MD1CS003		
Peugeot	Partner (2018)	1.5 BlueHDI 6MT	MD1CS003		
Peugeot	Partner (2018)	1.5 BlueHDI 6MT	MD1CS003		
Peugeot	Partner (2018)	1.5 BlueHDI 5MT	MD1CS003		
Peugeot	Partner (2018)	1.5 BlueHDI 5MT	MD1CS003		
Peugeot	206 (2003)	2.0 16v RC	IAW 6LPA		
Peugeot	208 (2012)	1.6 16v THP	MED17.4.2		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	307 (2003)	2.0 HDI	SID803		
Peugeot	208 (2012)	1.6 16v	MEV17.4.2		 
Peugeot	307 (2003)	1.6 16v	ME7.4.5		
Peugeot	Partner (2008)	1.6 16v	ME17.9.71		 
Peugeot	Boxer (2015)	2.0 BlueHDI	DCM6.2A		
Peugeot	206 (2001)	1.4 8v HDi	EDC16C0		
Peugeot	206 (2003)	1.4 16v	IAW 6LP		
Peugeot	206	1.6 16v	ME7.4.4		
Peugeot	307 (2001)	1.4 HDI	EDC16C0		
Peugeot	307 (2005)	1.6 HDI	EDC16C0		













Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	307 (2003)	1.4 16v	IAW 6LP		
Peugeot	307 (2005)	2.0 16v	IAW 6LP		
Peugeot	307 (2005)	2.0 16v	IAW 6KPB		
Peugeot	Partner (2010)	1.6 HDI	SID807		
Peugeot	208 (2013)	1.6 16v VVT	ME7.4.9		
Peugeot	Partner (2010)	1.6 HDI	SID807		
Peugeot	208 (2012)	1.6 HDI	SID807		
Peugeot	208 (2017)	1.0 VTi 68	V46.11		
Peugeot	208 (2013)	1.0 VTi 68	V46.11		
Peugeot	208 (2012)	1.2 PureTech 82	V46.11		

Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	208 (2019)	1.2 PureTech 130 8AT	VD46.1		
Peugeot	207 (2007)	1.6 16v THP	MED17.4		 
Peugeot	208 (2012)	1.6 HDI	SID807		
Peugeot	4007 (2005)	2200 HDI	EDC16CP39		 
Peugeot	407 (2006)	2200 HDI	EDC16CP39		 
Peugeot	807 (2005)	2200 HDI	EDC16CP39		 
Peugeot	807 (2007)	2.0 HDI	SID803		
Peugeot	2008 (2013)	1.2 PureTech 82	V46.11		
Peugeot	Expert (2018)	1.5 BlueHDI 8AT	MD1CS003		
Peugeot	Expert (2018)	1.5 BlueHDI 6MT	MD1CS003		














Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	Traveller (2018)	1.5 BlueHDI 8AT	MD1CS003		
Peugeot	Traveller (2018)	1.5 BlueHDI 6MT	MD1CS003		
Peugeot	Traveller (2018)	2.0 BlueHDI 150	DCM7.1A		
Peugeot	Traveller (2018)	2.0 BlueHDI 180	DCM7.1A		
Peugeot	Rcz (2010)	1.6 16v THP 155	MED17.4.2		 
Peugeot	407 (2004)	2.0 HDI	SID803		
Peugeot	4007 (2010)	2200 HDI	W6DGA		
Peugeot	Expert (2011)	2.0 HDI	DCM3.5 OnCE		
Peugeot	807 (2009)	2.0 HDI	DCM3.5 OnCE		
Peugeot	Expert (2007)	2.0 16v	IAW 6LP		














Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	Expert	2.0 16v	IAW 6LP		
Peugeot	207 (2006)	1.6 16v	ME7.4.5		
Peugeot	207 (2009)	1.6 16v VTi	MEV17.4.2		 
Peugeot	407 (2004)	1.6 HDI	EDC16C0		
Peugeot	Rcz (2010)	2.0 16v HDi 160	DCM3.5 OnCE		
Peugeot	Expert (2007)	1.6 HDI	EDC16C34		 
Peugeot	Ranch (2006)	1.6 HDI	EDC16C34		 
Peugeot	Ranch (2006)	1.6 HDI	EDC16C34		 
Peugeot	207 (2010)	1.6 HDI	EDC17C10		 
Peugeot	207 (2006)	1.4 HDI	EDC16C34		 










Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	207 (2006)	1.6 HDI	EDC16C34		 
Peugeot	207 (2006)	1.6 HDI	EDC16C34		 
Peugeot	207 (2010)	1.6 HDI	EDC17C10		 
Peugeot	207 (2009)	1.6 16v VTi	MEV17.4		 
Peugeot	207 (2009)	1.6 16v THP	MED17.4.2		 
Peugeot	207 (2007)	1.6 16v THP RC	MED17.4.2		 
Peugeot	208 (2015)	1.6 8v BlueHDI	EDC17C60		 
Peugeot	208 (2019)	1.2 PureTech 75	MG1CS032		
Peugeot	208 (2019)	1.2 PureTech 100	MG1CS032		
Peugeot	508 SW (2019)	2.0 BlueHDI 150	DCM7.1A		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	508 SW (2019)	2.0 BlueHDi 160	DCM7.1A		
Peugeot	Partner (2018)	1.5 BlueHDI 6MT	EDC17C60		 
Peugeot	508 SW (2018)	1.5 BlueHDI 8AT	MD1CS003		
Peugeot	208 (2019)	1.2 PureTech 82	V56.12		
Peugeot	Boxer (2015)	2.0 BlueHDi 130	DCM6.2C		
Peugeot	Boxer (2015)	2.0 BlueHDi 160	DCM6.2C		
Peugeot	208 (2012)	1.6 16v THP GT 165	MED17.4.4		 
Peugeot	208 (2015)	1.2 PureTech 110	VD46.1		
Peugeot	208 (2019)	1.2 PureTech 100 6MT	VD46.1		
Peugeot	Partner (2015)	1.2 PureTech 110	VD46.1		













Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	508 SW (2018)	1.6 16v THP PureTech 8AT	MG1CS042		
Peugeot	208 (2019)	1.2 PureTech 100 8AT	VD46.1		
Peugeot	206 (2001)	2.0 16v GTi	IAW 6LP		
Peugeot	Boxer (2011)	2.2 HDI	SID208		
Peugeot	Boxer (2011)	2.2 HDI	SID208		
Peugeot	Boxer (2011)	2.2 HDI	SID208		
Peugeot	Partner (2015)	1.6 BlueHDI	EDC17C60		 
Peugeot	Partner (2015)	1.6 BlueHDI	EDC17C60		 
Peugeot	208 (2015)	1.6 8v BlueHDI	EDC17C60		 
Peugeot	208 (2019)	1.2 PureTech 75	V56.12		




Vehicle	Model	Engine	Ecu	Micro	Methods
Peugeot	208 (2013)	1.6 16v Gti THP	MEVD17.4.2		 
Peugeot	208 (2014)	1.6 16v THP Gti	MEVD17.4.4		 
Porsche	Cayenne E-Hybrid (2014)	3.0 V6 8AT	MED17.1.6		  
Porsche	911 Turbo S (2016)	3.8 24v Turbo 7AT	SDI21.3		
Porsche	911 Carrera Cabriolet (2016)	3.0 24v Turbo	SDI21.2		
Porsche	911 Carrera Targa 4S (2016)	3.0 24v Turbo	SDI21.2		
Porsche	Cayman S (2005)	3.4 24v 6MT	ME7.8.1		
Porsche	Cayenne (2018)	3.0 V6 24v Turbo 8AT	MG1CS002		
Porsche	Panamera Turbo (2009)	4.8 V8 7AT	SDI6		









Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Panamera Turbo S (2011)	4.8 V8 7AT	SDI6		
Porsche	Macan (2019)	3000 Diesel S	DL501 Gen2		
Porsche	Macan (2019)	3000 S V6	DL501 Gen2		
Porsche	911 Turbo Cabriolet (2004)	3.6 24v Turbo 6MT	ME7.8		
Porsche	911 Turbo Cabriolet (2004)	3.6 24v Turbo 5AT	ME7.8		
Porsche	911 Turbo (2009)	3.8 24v Turbo 7AT	SDI3		
Porsche	911 Carrera S (2009)	3.8 24v 6MT	SDI3		
Porsche	911 Turbo Cabriolet (2016)	3.8 24v Turbo 7AT	SDI21.3		
Porsche	911 Turbo (2016)	3.8 24v Turbo 7AT	SDI21.3		

Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	718 Boxster (2016)	2.0 16v Turbo 7AT	SDI21.1		
Porsche	Panamera S E-Hybrid (2013)	3.0 V6 8AT	MED17.1.6		  
Porsche	Panamera S E-Hybrid (2013)	3.0 V6 8AT	MED17.1.6		  
Porsche	718 Boxster (2016)	2.0 16v Turbo 6MT	SDI21.1		
Porsche	Panamera Diesel (2016)	3.0 V6 8AT	EDC17CP44		  
Porsche	Panamera Diesel (2014)	3.0 V6 8AT	EDC17CP44		  
Porsche	Panamera Diesel (2011)	3.0 V6 8AT	EDC17CP44		  
Porsche	Panamera 4S (2013)	3.0 V6 7AT	SDI7		
Porsche	Panamera 4S (2019)	2.9 V6 24v Turbo 8AT	MG1CS002		
Porsche	Panamera 4S (2018)	2.9 V6 24v Turbo 8AT	MG1CS002		















Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Panamera 4S (2018)	2.9 V6 24v Turbo 8AT	MG1CS002		
Porsche	Panamera 4S (2019)	2.9 V6 24v Turbo 8AT	MG1CS002		
Porsche	Panamera S (2013)	3.0 V6 7AT	SDI7		
Porsche	718 Cayman S (2016)	2.5 16v Turbo 7AT	SDI21.1		
Porsche	718 Cayman S (2016)	2.5 16v Turbo 6MT	SDI21.1		
Porsche	911 GT3 (2021)	4.0 24v 7AT	MG1CS047		
Porsche	911 GT3 (2021)	4.0 24v 6MT	MG1CS047		
Porsche	718 Cayman S (2016)	2.5 16v Turbo 6MT	SDI21.1		
Porsche	718 Cayman S (2016)	2.5 16v Turbo 7AT	SDI21.1		
Porsche	Panamera GTS (2019)	4.0 V8 Turbo 8AT	MG1CS008		















Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Cayenne GTS (2007)	4.8 V8 6MT	SDI4		
Porsche	Panamera (2010)	3.6 V6 7AT	SDI7		
Porsche	Panamera (2010)	3.6 V6 6MT	SDI7		
Porsche	Cayenne Diesel (2011)	3.0 V6 TDI 8AT	EDC17CP44		  
Porsche	Carrera (2011)	3800 S Powerkit	PDK4000		
Porsche	Carrera (2013)	3800 Turbo	PDK4000		
Porsche	Carrera (2011)	3800 Turbo	PDK4000		
Porsche	Carrera (2013)	4000 GT3 RS	PDK4000		
Porsche	Carrera (2011)	3000	PDK4000		
Porsche	Carrera (2013)	3000 4S	PDK4000		











Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Carrera (2011)	3000 GTS	PDK4000		
Porsche	Carrera (2013)	3000 S	PDK4000		
Porsche	Carrera (2011)	3800 Turbo	PDK4000		
Porsche	Carrera (2013)	3800 Turbo S	PDK4000		
Porsche	Carrera (2011)	4000 GT3	PDK4000		
Porsche	Panamera (2011)	4800 4S	PDK4000		
Porsche	Panamera (2013)	4800 Turbo	PDK4000		
Porsche	Panamera (2011)	4800 Turbo S	PDK4000		
Porsche	Panamera GTS (2019)	4.0 V8 Turbo 8AT	MG1CS008		
Porsche	Panamera S (2009)	4.8 V8 6MT	SDI6		











Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Panamera S (2009)	4.8 V8 7AT	SDI6		
Porsche	Panamera GTS (2012)	4.8 V8 7MT	SDI6		
Porsche	911 Carrera 4 (2016)	3.0 24v Turbo	SDI21.2		
Porsche	Macan S (2018)	3.0 V6 24v Turbo 7AT	MG1CS002		
Porsche	911 Carrera 4S Cabriolet (2016)	3.0 24v Turbo	SDI21.2		
Porsche	911 Carrera S (2016)	3.0 24v Turbo	SDI21.2		
Porsche	911 Turbo S (2016)	3.8 24v Turbo 7AT	SDI21.3		
Porsche	911 Turbo (2016)	3.8 24v Turbo 7AT	SDI21.3		
Porsche	911 Turbo Cabriolet (2016)	3.8 24v Turbo 7AT	SDI21.3		
Porsche	Macan S (2018)	3.0 V6 24v Turbo 7AT	MG1CS002		























Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	911 Carrera Cabriolet (2016)	3.0 24v Turbo	SDI21.2		
Porsche	Macan S (2014)	3.0 V6 Turbo PDK	DL501		
Porsche	911 GT3 (2006)	3.6 24v 6MT	ME7.8.1		
Porsche	Cayenne Diesel (2010)	3.0 V6 TDI 8AT	EDC17CP44		  
Porsche	911 GT3 (2013)	3.8 24v 7AT	MED17.1.11		 
Porsche	911 GT3 RS (2016)	4.0 24v 7AT	MED17.1.11		 
Porsche	911 GT3 (2009)	3.6 24v 6MT	ME7.8.2		
Porsche	911 GT3 RS (2010)	3.8 24v 6MT	ME7.8.2		
Porsche	911 GT3 RS (2010)	4.0 24v 6MT	ME7.8.2		
Porsche	Cayenne Turbo S (2006)	4.5 V8 Turbo 6AT	ME7.1.1		











Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Cayenne Diesel (2014)	3.0 V6 TDI 8AT	EDC17CP44		  
Porsche	Cayenne Diesel (2009)	3.0 V6 TDI 6AT	EDC17CP14		  
Porsche	911 Carrera GTs (2010)	3.8 24v 6MT	SDI3		
Porsche	911 Carrera 4S Cabriolet (2009)	3.8 24v 7AT	SDI3		
Porsche	911 Carrera 4S Cabriolet (2009)	3.8 24v 6MT	SDI3		
Porsche	911 Carrera 4S Cabriolet (2003)	3.6 24v 6MT	ME7.8		
Porsche	911 Carrera 4S Cabriolet (2003)	3.6 24v 5AT	ME7.8		
Porsche	911 Carrera S (2009)	3.8 24v 5AT	SDI3		
Porsche	911 Turbo Cabriolet (2009)	3.8 24v Turbo 6MT	SDI3		
Porsche	911 Turbo (2009)	3.6 24v Turbo 6MT	SDI3		










Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Cayman R (2010)	3.4 24v 7AT	SDI3		
Porsche	Cayman R (2010)	3.4 24v 6MT	SDI3		
Porsche	911 Turbo Cabriolet (2009)	3.8 24v Turbo 7AT	SDI3		
Porsche	911 Carrera 4S Cabriolet (2016)	3.0 24v Turbo	SDI21.2		
Porsche	911 Carrera 4 (2009)	3.6 24v 6MT	SDI3		
Porsche	Boxster (2002)	2.7 24v 5AT	ME7.8		
Porsche	Boxster S 550 Spyder (2004)	3.2 24v	ME7.8		
Porsche	Boxster (2002)	2.7 24v 5MT	ME7.8		
Porsche	911 Carrera Targa (2002)	3.6 24v	ME7.8		
Porsche	Boxster (2014)	2000	PDK4000		

Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Boxster (2011)	2000	PDK4000		
Porsche	Boxster (2012)	2500 S	PDK4000		
Porsche	Boxster (2013)	2700	PDK4000		
Porsche	Boxster (2014)	2700 Black Edition	PDK4000		
Porsche	Boxster (2011)	3400 GTS	PDK4000		
Porsche	Boxster (2012)	3400 S	PDK4000		
Porsche	Boxster (2013)	3800	PDK4000		
Porsche	Carrera (2011)	3400	PDK4000		
Porsche	Carrera (2013)	3800 GT3	PDK4000		
Porsche	Carrera (2011)	3800 GTS	PDK4000		










Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Carrera (2013)	3800 S	PDK4000		
Porsche	911 Carrera 4 (2002)	3.6 24v 6MT	ME7.8		
Porsche	911 Carrera S (2004)	3.8 24v 5AT	ME7.8.1		
Porsche	911 Carrera S (2005)	3.8 24v 6MT	ME7.8.1		
Porsche	911 Carrera 4S Cabriolet (2006)	3.8 24v 6MT	ME7.8.1		
Porsche	911 Carrera 4S Cabriolet (2006)	3.8 24v 5AT	ME7.8.1		
Porsche	911 Carrera 4S Cabriolet (2003)	3.6 24v	ME7.2		
Porsche	Carrera GT (2003)	5.7 V10	ME7.1.1		
Porsche	911 Turbo (2006)	3.6 24v Turbo 5AT	ME7.8.2		
Porsche	Panamera 4S (2009)	4.8 V8 7AT	SDI6		









Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	911 Turbo Cabriolet (2007)	3.6 24v Turbo 6MT	ME7.8.2		
Porsche	911 Turbo Cabriolet (2007)	3.6 24v Turbo 5AT	ME7.8.2		
Porsche	911 Turbo (2006)	3.6 24v Turbo 6MT	ME7.8.2		
Porsche	911 Carrera S (2016)	3.0 24v Turbo	SDI21.2		
Porsche	911 Carrera	3.4 24v	ME7.2		
Porsche	911 Carrera	3.4 24v	ME7.2		
Porsche	911 Carrera (2002)	3.6 24v	ME7.2		
Porsche	911 Carrera S Cabriolet (2005)	3.8 24v 5AT	ME7.8.1		
Porsche	Boxster RS 60 Spyder (2007)	3.4 24v	ME7.8.1		
Porsche	911 Turbo S Cabriolet (2004)	3.6 24v Turbo 6MT	ME7.8.1		








Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	911 Turbo S Cabriolet (2004)	3.6 24v Turbo 5AT	ME7.8.1		
Porsche	911 Speedster (2005)	3.6 24v	ME7.8.1		
Porsche	911 Carrera S Cabriolet (2005)	3.8 24v 6MT	ME7.8.1		
Porsche	911 Carrera (2009)	3.6 24v 7AT	SDI3		
Porsche	911 Carrera (2002)	3.6 24v	ME7.8		
Porsche	911 Carrera (2009)	3.6 24v 6MT	SDI3		
Porsche	911 Carrera S Cabriolet (2009)	3.8 24v 6MT	SDI3		
Porsche	911 Turbo S Cabriolet (2010)	3.8 24v Turbo 7AT	SDI3		
Porsche	911 Carrera S Cabriolet (2009)	3.8 24v 7AT	SDI3		
Porsche	Cayman (2012)	2700	PDK4000		











Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Cayman (2013)	2700	PDK4000		
Porsche	Cayman (2014)	3400 GTS	PDK4000		
Porsche	Cayman (2011)	3400 S	PDK4000		
Porsche	911 Carrera (2005)	3.6 24v	ME7.8.1		
Porsche	911 Carrera 4 (2005)	3.6 24v 6MT	ME7.8.1		
Porsche	911 Carrera 4 (2002)	3.6 24v	ME7.2		
Porsche	911 Carrera 4	3.4 24v 6MT	ME7.2		
Porsche	911 Carrera 4	3.4 24v 5AT	ME7.2		
Porsche	911 Carrera 4 (2005)	3.6 24v 5AT	ME7.8.1		























Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Boxster	2.7 24v 5AT	ME7.2		
Porsche	911 Carrera S Cabriolet (2016)	3.0 24v Turbo	SDI21.2		
Porsche	911 Carrera 4 (2009)	3.6 24v 7AT	SDI3		
Porsche	Boxster (2004)	2.7 24v 5AT	ME7.8.1		
Porsche	Boxster (2006)	2.7 24v 5AT	ME7.8.1		
Porsche	Boxster (2006)	2.7 24v 6MT	ME7.8.1		
Porsche	Boxster (2004)	2.7 24v 5MT	ME7.8.1		
Porsche	Boxster	2.7 24v 5MT	ME7.2		
Porsche	911 Carrera Targa (2002)	3.6 24v	ME7.2		















Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Carrera (2014)	3400	PDK3000		
Porsche	Carrera (2012)	3800 GT3	PDK3000		
Porsche	Carrera (2014)	3800 GTS	PDK3000		
Porsche	Carrera (2012)	3800 S	PDK3000		
Porsche	Carrera (2014)	3800 S Powerkit	PDK3000		
Porsche	Carrera (2012)	3800 Turbo	PDK3000		
Porsche	Carrera (2014)	3800 Turbo	PDK3000		
Porsche	Carrera (2012)	4000 GT3 RS	PDK3000		
Porsche	Carrera (2014)	3000	PDK3000		











Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Carrera (2012)	3000 4S	PDK3000		
Porsche	Carrera (2014)	3000 GTS	PDK3000		
Porsche	Carrera (2012)	3000 S	PDK3000		
Porsche	Carrera (2014)	3800 Turbo	PDK3000		
Porsche	Carrera (2012)	3800 Turbo S	PDK3000		
Porsche	Carrera (2014)	4000 GT3	PDK3000		
Porsche	Panamera (2014)	4800 4S	PDK3000		
Porsche	Panamera (2012)	4800 Turbo	PDK3000		
Porsche	Panamera (2014)	4800 Turbo S	PDK3000		

Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Boxster (2009)	2.9 24v 6MT	ME7.8.2		
Porsche	Panamera S (2010)	4.8 V8 7AT	SDI6		
Porsche	Panamera S (2010)	4.8 V8 6MT	SDI6		
Porsche	Panamera GTS (2013)	4.8 V8 7MT	SDI6		
Porsche	Boxster (2009)	2.9 24v 7AT	ME7.8.2		
Porsche	911 Carrera 4 (2016)	3.0 24v Turbo	SDI21.2		
Porsche	911 Turbo S (2010)	3.8 24v Turbo 7AT	SDI3		
Porsche	911 Carrera Targa 4S (2009)	3.8 24v 7AT	SDI3		
Porsche	911 Carrera Targa 4S (2009)	3.8 24v 6MT	SDI3		
Porsche	911 Turbo S (2011)	3.8	PDK4000		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	911 Carrera GTs Cabriolet (2010)	3.8 24v 6MT	SDI3		
Porsche	911 Carrera Cabriolet (2009)	3.6 24v 7AT	SDI3		
Porsche	911 Carrera Cabriolet (2009)	3.6 24v 6MT	SDI3		
Porsche	911 Carrera Cabriolet (2002)	3.6 24v	ME7.8		
Porsche	911 GT2 (2007)	3.6 24v Turbo 6MT	ME7.8.2		
Porsche	911 Targa 4 (2016)	3.0 24v Turbo 7MT	SDI21.2		
Porsche	911 Targa 4 (2016)	3.0 24v Turbo 7AT	SDI21.2		
Porsche	911 Carrera Targa 4S (2006)	3.8 24v 5AT	ME7.8.1		
Porsche	911 Turbo S (2004)	3.6 24v Turbo 6MT	ME7.8.1		
Porsche	911 Turbo S (2004)	3.6 24v Turbo 5AT	ME7.8.1		














Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	911 Carrera Targa 4S (2006)	3.8 24v 6MT	ME7.8.1		
Porsche	911 Carrera Cabriolet (2005)	3.6 24v 6MT	ME7.8.1		
Porsche	911 Carrera Cabriolet (2005)	3.6 24v 5AT	ME7.8.1		
Porsche	911 Carrera Cabriolet (2002)	3.6 24v	ME7.2		
Porsche	911 Carrera Targa 4S (2016)	3.0 24v Turbo	SDI21.2		
Porsche	Cayenne S (2002)	4.5 V8 6AT	ME7.1.1		
Porsche	Cayenne Turbo (2002)	4.5 V8 Turbo 6AT	ME7.1.1		
Porsche	Cayenne S (2005)	4.5 V8 6AT	ME7.1.1		
Porsche	911 GT2 (2004)	3.6 Turbo 24v	ME7.8.1		
Porsche	Cayenne S (2018)	2.9 V6 24v Turbo 8AT	MG1CS002		











Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	718 Boxster S (2016)	2.5 16v Turbo 6MT	SDI21.1		
Porsche	718 Boxster S (2016)	2.5 16v Turbo 7AT	SDI21.1		
Porsche	911 GT2 RS (2010)	3.6 24v Turbo 6MT	ME7.8.2		
Porsche	918 (2013)	4600 V8	PDK4000		
Porsche	Cayenne S (2018)	2.9 V6 24v Turbo 8AT	MG1CS002		
Porsche	Cayenne Turbo (2007)	4.8 V8 Turbo 6AT	SDI4		
Porsche	911 GT2 (2001)	3.6 24v Turbo 6MT	ME7.8		
Porsche	Cayenne S Diesel (2013)	4.2 V8 TDI 8AT	EDC17CP44 M&S		  
Porsche	Cayenne S Diesel (2014)	4.2 V8 TDI 8AT	EDC17CP44 M&S		  
Porsche	918 (2012)	4600 V8	PDK3000		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	718 Boxster S (2016)	2.5 16v Turbo 7AT	SDI21.1		
Porsche	718 Boxster S (2016)	2.5 16v Turbo 6MT	SDI21.1		
Porsche	Macan S Diesel (2014)	3.0 V6 (211) Turbo PDK	DL501		
Porsche	Macan S Diesel (2014)	3.0 V6 (250) Turbo PDK	DL501		
Porsche	Macan S Diesel (2014)	3.0 V6 (258) Turbo PDK	DL501		
Porsche	911 Carrera 4S (2006)	3.8 24v 6MT	ME7.8.1		
Porsche	911 Carrera 4 Cabriolet (2005)	3.6 24v 6MT	ME7.8.1		
Porsche	Cayman S (2009)	3.4 24v 6MT	SDI3		
Porsche	Panamera Turbo S (2017)	4.0 V8 Turbo E-Hybrid 8AT	MG1CS008		
Porsche	Cayenne (2016)	4.0 V8 Turbo 8AT	MG1CS008		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Panamera Turbo (2016)	4.0 V8 Turbo 8AT	MG1CS008		
Porsche	Macan (2018)	2.0 16v Turbo 7AT	Simos 18.10		 
Porsche	Cayenne (2010)	3.0 V6 Turbo	Simos 8.5		 
Porsche	Macan (2018)	2.0 16v Turbo 7AT	Simos 18.10		 
Porsche	Cayenne (2018)	3.0 V6 24v Turbo E-Hybrid 8AT	MG1CS002		
Porsche	Cayenne (2016)	4.0 V8 Turbo 8AT	MG1CS008		
Porsche	Panamera Turbo S (2017)	4.0 V8 Turbo E-Hybrid 8AT	MG1CS008		
Porsche	Panamera Turbo (2016)	4.0 V8 Turbo 8AT	MG1CS008		
Porsche	Cayenne (2015)	3.6 VR6 8AT	MED17.1.6		  
Porsche	Cayenne (2012)	3.6 VR6 8AT	MED17.1.6		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Cayenne (2012)	3.6 VR6 6MT	MED17.1.6		  
Porsche	918 Spyder (2014)	4.6 V8 7AT	MED17.1.11		 
Porsche	Macan (2012)	2000	PDK3000		
Porsche	Macan (2014)	3000 S	PDK3000		
Porsche	Boxster S (2002)	3.2 24v 5AT	ME7.8		
Porsche	Boxster S (2009)	3.4 24v 6MT	SDI3		
Porsche	Boxster Spyder (2010)	3.4 24v 6MT	SDI3		
Porsche	Boxster S (2009)	3.4 24v 7AT	SDI3		
Porsche	Boxster S (2002)	3.2 24v 6MT	ME7.8		
Porsche	911 Turbo 4 (2001)	3.6 24v Turbo 6MT	ME7.8		












Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	911 Turbo 4 (2001)	3.6 24v Turbo 5AT	ME7.8		
Porsche	911 Speedster Cabriolet (2010)	3.8 24v	SDI3		
Porsche	911 Carrera Targa Cabriolet (2002)	3.6 24v	ME7.8		
Porsche	Macan (2013)	2000	PDK4000		
Porsche	Macan (2014)	2000	PDK4000		
Porsche	Macan (2011)	2000	PDK4000		
Porsche	Macan (2012)	2000	PDK4000		
Porsche	Macan (2013)	3000 GTS	PDK4000		
Porsche	Macan (2011)	3000 S	PDK4000		
Porsche	Macan (2012)	3600 Turbo	PDK4000		

Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Macan (2013)	3600 Turbo Performance	PDK4000		
Porsche	718 Boxster (2016)	2.0 16v Turbo 7AT	SDI21.1		
Porsche	718 Boxster (2016)	2.0 16v Turbo 6MT	SDI21.1		
Porsche	Cayenne S Hybrid (2010)	3.0 V6 8AT	MED17.1.6		  
Porsche	Panamera S Hybrid (2011)	3.0 V6 8AT	MED17.1.6		  
Porsche	Panamera S Hybrid (2011)	3.0 V6 8AT	MED17.1.6		  
Porsche	Cayenne (2003)	3.2 VR6 6MT	ME7.1.1		
Porsche	Boxster S	3.2 24v 5AT	ME7.2		
Porsche	Boxster S (2004)	3.2 24v 5AT	ME7.8.1		
Porsche	Boxster S (2006)	3.4 24v 6MT	ME7.8.1		













Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Cayenne (2007)	3.6 VR6 6MT	MED9.1.1		 
Porsche	Cayman S (2008)	3.4 24v Sport	ME7.8.1		
Porsche	Boxster S (2006)	3.4 24v 7AT	ME7.8.1		
Porsche	Boxster S (2004)	3.2 24v 6MT	ME7.8.1		
Porsche	Boxster S	3.2 24v 6MT	ME7.2		
Porsche	911 Carrera Targa Cabriolet (2002)	3.6 24v	ME7.2		
Porsche	911 GT3 RS (2003)	3.6 24v 6MT	ME7.8		
Porsche	911 Sport Classic (2009)	3.8 24v	SDI3		
Porsche	Cayenne Turbo S (2007)	4.8 V8 Turbo	SDI4		
Porsche	Panamera Turbo S (2013)	4.8 V8 7AT	SDI6		











Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Panamera Turbo (2010)	4.8 V8 7AT	SDI6		
Porsche	911 Targa 4 (2016)	3.0 24v Turbo 7AT	SDI21.2		
Porsche	911 Targa 4 (2016)	3.0 24v Turbo 7MT	SDI21.2		
Porsche	Cayenne S (2007)	4.8 V8 6MT	SDI4		
Porsche	Cayenne (2018)	3.0 V6 24v Turbo E-Hybrid 8AT	MG1CS002		
Porsche	Cayenne (2018)	3.0 V6 24v Turbo 8AT	MG1CS002		
Porsche	911 Turbo S Cabriolet (2016)	3.8 24v Turbo 7AT	SDI21.3		
Porsche	911 Carrera (2019)	3.0 BiTurbo PDK 8AT	MG1CP007		
Porsche	Cayman (2006)	2.7 24v 5MT	ME7.8.1		
Porsche	911 Carrera 4 Cabriolet (2016)	3.0 24v Turbo	SDI21.2		












Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	911 Carrera 4S (2016)	3.0 24v Turbo	SDI21.2		
Porsche	911 Carrera 4 Cabriolet (2005)	3.6 24v 5AT	ME7.8.1		
Porsche	911 Carrera 4 Cabriolet (2002)	3.6 24v	ME7.2		
Porsche	911 Carrera 4 Cabriolet	3.4 24v 6MT	ME7.2		
Porsche	911 Carrera 4 Cabriolet	3.4 24v 5AT	ME7.2		
Porsche	911 Carrera 4S (2002)	3.6 24v	ME7.2		
Porsche	911 Carrera Targa 4 (2006)	3.6 24v 5AT	ME7.8.1		
Porsche	911 Carrera 4S (2006)	3.8 24v 5AT	ME7.8.1		
Porsche	911 Carrera Targa 4 (2006)	3.6 24v 6MT	ME7.8.1		
Porsche	911 Carrera 4S (2009)	3.8 24v 7AT	SDI3		









Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	911 Carrera 4S (2001)	3.6 24v 6MT	ME7.8		
Porsche	911 Carrera 4S (2001)	3.6 24v 5AT	ME7.8		
Porsche	911 Carrera 4 Cabriolet (2009)	3.6 24v 7AT	SDI3		
Porsche	911 Carrera 4 Cabriolet (2009)	3.6 24v 6MT	SDI3		
Porsche	911 Carrera 4 Cabriolet (2002)	3.6 24v 6MT	ME7.8		
Porsche	911 Carrera 4 Cabriolet (2002)	3.6 24v 5AT	ME7.8		
Porsche	Macan S Diesel (2014)	3.0 V6 Turbo 7AT	EDC17CP44		  
Porsche	718 Cayman (2016)	2.0 16v Turbo 7AT	SDI21.1		
Porsche	718 Cayman (2016)	2.0 16v Turbo 6MT	SDI21.1		







































Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Macan S Diesel (2014)	3.0 V6 Turbo 7AT	EDC17CP44		  
Porsche	Macan S Diesel (2014)	3.0 V6 Turbo 7AT	EDC17CP44		  
Porsche	Panamera 4 (2010)	3.6 V6 7AT	SDI7		
Porsche	Macan Turbo (2018)	2.9 V6 24v Turbo 7AT	MG1CS002		
Porsche	Panamera 4 (2018)	2.9 V6 24v Turbo E-Hybrid 8AT	MG1CS002		
Porsche	Panamera 4 (2018)	3.0 V6 24v Turbo 8AT	MG1CS002		
Porsche	911 Carrera 4S (2009)	3.8 24v 6MT	SDI3		
Porsche	911 Carrera Targa 4 (2009)	3.6 24v 7AT	SDI3		
Porsche	911 Carrera Targa 4 (2009)	3.6 24v 6MT	SDI3		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Panamera 4 (2018)	3.0 V6 24v Turbo 8AT	MG1CS002		
Porsche	Panamera 4 (2018)	2.9 V6 24v Turbo E-Hybrid 8AT	MG1CS002		
Porsche	Macan Turbo (2018)	2.9 V6 24v Turbo 7AT	MG1CS002		
Porsche	718 Cayman (2016)	2.0 16v Turbo 6MT	SDI21.1		
Porsche	718 Cayman (2016)	2.0 16v Turbo 7AT	SDI21.1		
Porsche	911 Carrera 4S (2016)	3.0 24v Turbo	SDI21.2		
Porsche	911 Carrera 4 Cabriolet (2016)	3.0 24v Turbo	SDI21.2		
Porsche	911 Carrera (2016)	3.0 24v Turbo	SDI21.2		
Porsche	Cayman (2009)	2.9 24v 6MT	ME7.8.2		
Porsche	911 Carrera S Cabriolet (2016)	3.0 24v Turbo	SDI21.2		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Porsche	Panamera 4S Diesel (2016)	4.0 V8 8AT	MD1CP014		
Porsche	911 Turbo S Cabriolet (2016)	3.8 24v Turbo 7AT	SDI21.3		
Porsche	911 Carrera (2016)	3.0 24v Turbo	SDI21.2		
Qoros	3 City Suv (2014)	1.6 T 6AT	ME17.8.8		
Qoros	3 City Suv (2014)	1.6 T 6MT	ME17.8.8		
Renault	Megane RS (2019)	1.6 dCi 6AT	7DCT300		
Renault	Fluence (2013)	1.6 dCi 6MT	EDC17C42		 
Renault	Megane RS (2011)	2.0 16v RS Trophy	EMS3110		
Renault	Megane RS (2009)	2.0 16v RS	EMS3110		
Renault	Megane RS (2012)	2.0 16v RS	EMS3110		

Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Grand Scenic (2012)	1.2 TCe	EMS3110		
Renault	Megane Grand CoupÃ© (2018)	1.7 Blue dCi 7AT	MD1CS006		
Renault	Megane Grand CoupÃ© (2018)	1.7 Blue dCi 6MT	MD1CS006		
Renault	Grand Scenic (2018)	1.7 Blue dCi 7AT	MD1CS006		
Renault	Grand Scenic (2018)	1.7 Blue dCi 6MT	MD1CS006		
Renault	Grand Scenic (2018)	1.7 Blue dCi 7AT	MD1CS006		
Renault	Grand Scenic (2018)	1.7 Blue dCi 6MT	MD1CS006		
Renault	Megane Grand CoupÃ© (2018)	1.5 dCi 6AT	MD1CS006		
Renault	Megane Grand CoupÃ© (2018)	1.5 dCi 6MT	MD1CS006		
Renault	Trafic (2020)	2.0 dCi 5AT	MD1CS006		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Trafic (2020)	2.0 dCi 6MT	MD1CS006		
Renault	Modus (2008)	1.2 16v	EMS3110		
Renault	Trafic (2015)	1.6 dCi 6MT	EDC17C84		 
Renault	Trafic (2015)	1.6 dCi 6MT	EDC17C84		 
Renault	Megane RS (2014)	2.0 16v RS Trophy 275	EMS3110		
Renault	Trafic (2014)	1.6 dCi 6MT	EDC17C42		 
Renault	Modus (2006)	1.5 dCi 5MT	SID301		 
Renault	Grand Scenic (2012)	1.6 dCi	EDC17C42		 
Renault	Grand Scenic (2011)	1.5 dCi	SID307		 
Renault	Trafic (2014)	2.0 dCi	EDC17C42		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Trafic (2014)	2.0 dCi	EDC17C42		 
Renault	Trafic (2006)	2.5 dCi	EDC16C36		 
Renault	Trafic (2006)	2.0 dCi	EDC16C36		 
Renault	Trafic (2006)	2.0 dCi	EDC16C36		 
Renault	Trafic (2014)	1.6 dCi 6MT	EDC17C42		 
Renault	Grand Scenic (2014)	2.0 dCi	EDC17CP11		 
Renault	Trafic (2014)	1.6 dCi 6MT	EDC17C42		 
Renault	Megane RS (2007)	2.0 dCi 6MT	EDC16CP33		 
Renault	Grand Scenic (2016)	1.5 dCi	SID310		
Renault	Grand Scenic (2005)	1.5 dCi	SID301		 










Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Grand Scenic (2010)	1.5 dCi	SID307		 
Renault	Scenic (2016)	1.2 TCe	EMS3155		
Renault	Scenic (2016)	1.2 TCe	EMS3155		
Renault	Symbol (2012)	1.5 dCi 5MT	EDC17C42		 
Renault	Symbol (2012)	1.5 dCi 5MT	EDC17C42		 
Renault	Espace (2018)	1.6 dCi 7DCT	7DCT300		
Renault	Clio RS (2016)	1.6 16v TCe RS EDC	Getrag DC4		
Renault	Grand Modus (2008)	1.5 dCi 6MT	SID301		 
Renault	Kangoo (2011)	1.5 dCi 6MT	SID305		 
Renault	Scenic (2016)	1.5 dCi	SID310		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Scenic (2016)	1.5 DCi EU4	7DCT300		
Renault	Megane (2008)	1.5 dCi 6MT	SID305		 
Renault	Megane (2016)	1.2 TCe 7AT	EMS3155		
Renault	Megane (2016)	1.2 TCe 6MT	EMS3155		
Renault	Megane (2008)	1.5 dCi 6MT	SID305		 
Renault	Megane (2013)	2.0 dCi 6MT	EDC17CP19		 
Renault	Megane (2012)	2.0 dCi 6MT	EDC17CP19		 
Renault	Megane (2012)	1.6 dCi ECO 6MT	EDC17C42		 
Renault	Megane (2014)	1.5 dCi 6MT	SID307		 
Renault	Megane (2012)	2.0 TCe 6MT	EMS3110		




































Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Megane (2016)	1.6 dCi 6MT	EDC17C84		 
Renault	Megane (2016)	1.6 dCi 6AT	EDC17C84		 
Renault	Kangoo (2013)	1.2 16v TCe 5MT	EMS3110		
Renault	Espace (2006)	2.2 dCi 5AT	EDC16C36		 
Renault	Kangoo (2016)	1.5 dCi 5MT	SID307		 
Renault	Kangoo (2013)	1.5 dCi 5MT	SID307		 
Renault	Kangoo (2013)	1.5 dCi 6MT	SID307		 
Renault	Kangoo (2008)	1.5 dCi 6MT	SID301		 
Renault	Kangoo (2010)	1.5 dCi 5MT	EDC17C42		 
Renault	Kangoo (2011)	1.5 dCi 5MT	EDC17C42		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Koleos (2008)	2.0 dCi	EDC16C36		 
Renault	Koleos (2008)	2.0 dCi	EDC16C36		 
Renault	Koleos (2008)	2.0 dCi AT	EDC16C36		 
Renault	Grand Modus (2008)	1.2 16v 5AT	EMS3110		
Renault	Grand Modus (2008)	1.2 16v 5MT	EMS3110		
Renault	Megane (2009)	2.0 TCe 6MT	EMS3110		
Renault	Clio GT (2013)	1.2 TCe 6AT	EMS3110		
Renault	Megane Sporter (2018)	1.7 Blue dCi 7AT	MD1CS006		
Renault	Megane Sporter (2018)	1.7 Blue dCi 6MT	MD1CS006		
Renault	Megane (2018)	1.7 Blue dCi 7AT	MD1CS006		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Megane (2018)	1.7 Blue dCi 6MT	MD1CS006		
Renault	Talisman Sporter (2018)	1.7 Blue dCi 7AT	MD1CS006		
Renault	Talisman Sporter (2018)	1.7 Blue dCi 6MT	MD1CS006		
Renault	Talisman Sporter (2018)	1.7 Blue dCi 7AT	MD1CS006		
Renault	Talisman Sporter (2018)	1.7 Blue dCi 6MT	MD1CS006		
Renault	Megane Sporter (2018)	1.5 dCi 6AT	MD1CS006		
Renault	Megane Sporter (2018)	1.5 dCi 6MT	MD1CS006		
Renault	Megane (2018)	1.5 dCi 6AT	MD1CS006		
Renault	Megane (2018)	1.5 dCi 6MT	MD1CS006		
Renault	Twingo (2014)	0.9 TCe 5MT	ME17.9.20		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Talisman Sporter (2018)	2.0 Blue dCi 7AT	MD1CS006		
Renault	Talisman Sporter (2018)	2.0 Blue dCi 7AT	MD1CS006		
Renault	Master (2014)	2.3 dCi 6MT	SID309		 
Renault	Master (2015)	2.3 dCi 6MT	SID309		 
Renault	Master (2014)	2.3 dCi 6MT	SID309		 
Renault	Master (2014)	2.3 dCi 6MT	SID309		 
Renault	Talisman (2015)	1.6 16v dCi 6MT	EDC17C84		 
Renault	Talisman (2015)	1.6 16v dCi 6MT	EDC17C84		 
Renault	Logan (2015)	0.9 TCe 5MT	V50		
Renault	Logan (2015)	0.9 TCe 5MT	V50		



Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Logan (2013)	0.9 TCe 5MT	V50		
Renault	Logan (2015)	0.9 TCe 5AT	V50		
Renault	Logan (2015)	0.9 TCe LPG 5MT	V50		
Renault	Clio (2019)	1.5 Blue dCi 6MT	MD1CS006		
Renault	Clio (2019)	1.5 Blue dCi 6MT	MD1CS006		
Renault	Clio (2012)	0.9 TCe 5MT	V50		
Renault	Clio (2016)	1.5 dCi 5MT	EDC17C84		 
Renault	Clio (2016)	1.5 dCi 5MT	EDC17C84		 
Renault	Logan (2016)	1.5 dCi 6MT	EDC17C84		 
Renault	Logan (2015)	1.5 dCi 5MT	EDC17C84		 





Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Logan (2015)	1.5 dCi 5MT	EDC17C84		 
Renault	Clio (2004)	1.5 dCi 5MT	SID301		 
Renault	Master (2006)	2.5 dCi 6MT	EDC16C36		 
Renault	Sandero Stepway (2013)	1.5 dCi 5MT	EDC17C42		 
Renault	Grand Kangoo (2013)	1.5 dCi 5MT	SID307		 
Renault	Grand Kangoo (2016)	1.5 dCi 5MT	SID307		 
Renault	Grand Kangoo (2013)	1.5 dCi 5MT	SID307		 
Renault	Logan (2013)	1.5 dCi 5MT	EDC17C42		 
Renault	Logan (2011)	1.5 dCi 5MT	EDC17C42		 
Renault	Grand Kangoo (2012)	1.5 dCi 5MT	SID305		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Kangoo be bop (2009)	1.5 dCi 5MT	SID301		 
Renault	Laguna (2007)	1.5 dCi 6MT	SID301		 
Renault	Laguna (2006)	2.2 dCi 5AT	EDC16C36		 
Renault	Laguna (2006)	2.2 dCi 6MT	EDC16C36		 
Renault	Master (2017)	2.3 dCi 6MT	SID310		
Renault	Master (2017)	2.3 dCi 6MT	SID310		
Renault	Clio (2016)	1.5 dCi 6MT	SID310		
Renault	Grand Kangoo (2016)	1.5 dCi 5MT	SID310		
Renault	Clio (2016)	1.5 dCi 90 EDC	Getrag DC4		







Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Clio (2013)	1.5 dCi 90 EDC	Getrag DC4		
Renault	Clio (2016)	1.2 TCe ENERGY EDC	Getrag DC4		
Renault	Clio (2013)	1.2 TCe EDC	Getrag DC4		
Renault	Laguna (2008)	2.0 dCi 6MT	EDC16C33		 
Renault	Laguna (2008)	2.0 dCi 6MT	EDC16C33		 
Renault	Laguna (2007)	2.0 dCi 6MT	EDC16C33		 
Renault	Laguna (2007)	2.0 dCi 6MT	EDC16C33		 
Renault	Laguna (2007)	2.0 dCi 6AT	EDC16C33		 
Renault	Laguna (2006)	2.0 dCi 6MT	EDC16C33		 


































Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Laguna (2006)	2.0 dCi 6MT	EDC16C33		 
Renault	Laguna (2005)	2.0 dCi 6MT	EDC16C33		 
Renault	Captur (2019)	1.5 Blue dCi 7AT	MD1CS006		
Renault	Captur (2019)	1.5 Blue dCi 6MT	MD1CS006		
Renault	Captur (2019)	1.5 Blue dCi 6MT	MD1CS006		
Renault	Captur (2013)	0.9 Energy TCe 5MT	V50		
Renault	Vel Satis (2005)	2.2 dCi 6MT	EDC16C3		
Renault	Talisman (2018)	1.7 Blue dCi 7AT	MD1CS006		
Renault	Talisman (2018)	1.7 Blue dCi 6MT	MD1CS006		














Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Talisman (2018)	1.7 Blue dCi 7AT	MD1CS006		
Renault	Talisman (2018)	1.7 Blue dCi 6MT	MD1CS006		
Renault	Talisman (2018)	2.0 Blue dCi 7AT	MD1CS006		
Renault	Talisman (2018)	2.0 Blue dCi 7AT	MD1CS006		
Renault	Talisman (2016)	1.6 16v TCe 6MT	EMS3155		
Renault	Talisman (2015)	1.6 16v TCe 6MT	EMS3155		
Renault	Laguna (2010)	2.0 dCi 6MT	EDC17CP58		 
Renault	Laguna (2010)	2.0 dCi 6MT	EDC17CP58		 
Renault	Laguna (2010)	2.0 dCi 6AT	EDC17CP58		 
Renault	Laguna (2010)	1.5 dCi 6MT	SID305		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Alaskan (2016)	2.3 dCi 160	SID310		
Renault	Alaskan (2016)	2.3 dCi 190	SID310		
Renault	Talisman (2018)	1.6 16v TCe 6MT	7DCT300		
Renault	Megane GT (2012)	2.0 16v Turbo 220 6MT	EMS3110		
Renault	Scenic (2014)	2.0 dCi	EDC17CP11		 
Renault	Mascott (2007)	3.0 DXi	EDC16C41		 
Renault	Mascott (2007)	3.0 DXi	EDC16C41		 
Renault	Kadjar (2015)	1.2 TCe 6MT	EMS3155		
Renault	Duster (2015)	1.5 dCi 6MT	SID310		
Renault	Megane GT (2018)	1.6 TCe 7AT	7DCT300		

Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Kadjar (2015)	1.5 dCi 6AT	SID310		
Renault	Kadjar (2015)	1.5 dCi 6MT	SID310		
Renault	Scenic (2012)	1.2 TCe	EMS3110		
Renault	Scenic (2018)	1.7 Blue dCi 7AT	MD1CS006		
Renault	Scenic (2018)	1.7 Blue dCi 6MT	MD1CS006		
Renault	Scenic (2018)	1.7 Blue dCi 7AT	MD1CS006		
Renault	Scenic (2018)	1.7 Blue dCi 6MT	MD1CS006		
Renault	Symbol (2018)	1.5 dCi 5MT	MD1CS006		
Renault	Clio (2016)	1.2 TCe ENERGY 6MT	EMS3155		
Renault	Clio (2016)	1.2 TCe ENERGY 6AT	EMS3155		















Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Master (2003)	3.0 dCi 6MT	EDC16C3		
Renault	Clio (2012)	1.5 dCi 6AT	EDC17C42		 
Renault	Clio (2012)	1.5 dCi 5MT	EDC17C42		 
Renault	Clio (2012)	1.5 dCi 5MT	EDC17C42		 
Renault	Clio (2005)	1.5 dCi 6MT	SID301		 
Renault	Kangoo (2018)	1.5 dCi 5MT	MD1CS006		
Renault	Kangoo (2018)	1.5 dCi 5MT	MD1CS006		
Renault	Kangoo (2018)	1.5 dCi 6AT	MD1CS006		
Renault	Kangoo (2018)	1.5 dCi 6MT	MD1CS006		
Renault	Master (2013)	2.3 dCi 6MT	EDC17C42		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Master (2013)	2.3 dCi 6AT	EDC17C42		 
Renault	Master (2013)	2.3 dCi 6MT	EDC17C42		 
Renault	Master (2006)	2.5 dCi 6MT	EDC16C36		 
Renault	Master (2016)	2.3 dCi 6AT	SID310		
Renault	Master (2016)	2.3 dCi 6MT	SID310		
Renault	Master (2016)	2.3 dCi 6MT	SID310		
Renault	Master (2016)	2.3 dCi 6MT	SID310		
Renault	Sandero Stepway (2016)	1.5 dCi 6MT	EDC17C84		 
Renault	Sandero Stepway (2015)	1.5 dCi 5MT	EDC17C84		 
Renault	Master (2010)	2.3 dCi	EDC17C11		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Master (2010)	2.3 dCi 6MT	EDC17C11		 
Renault	Master (2012)	2.3 dCi	EDC17C11		 
Renault	Clio (2016)	1.5 dCi 6AT	EDC17C84		 
Renault	Master (2003)	2.5 dCi 5MT	EDC16C3		
Renault	Master (2003)	3.0 dCi 6MT	EDC16C3		
Renault	Master (2004)	2.5 dCi 6MT	EDC16C3		
Renault	Sandero (2015)	0.9 TCe 5AT	V50		
Renault	Sandero (2015)	0.9 TCe LPG 5MT	V50		
Renault	Espace (2018)	2.0 Blue dCi 7AT	MD1CS006		
Renault	Espace (2018)	2.0 Blue dCi 7AT	MD1CS006		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Duster (2013)	1.2 TCe 5AT	EMS3110		
Renault	Megane GT (2016)	1.6 dCi 6AT	EDC17C84		 
Renault	Kadjar (2018)	1.5 dCi 6AT	MD1CS006		
Renault	Kadjar (2018)	1.5 dCi 6MT	MD1CS006		
Renault	Scenic X-Mod (2014)	1.2 TCe	EMS3110		
Renault	Scenic X-Mod (2013)	1.2 TCe	EMS3110		
Renault	Kadjar (2015)	1.6 dCi 6MT	EDC17C84		 
Renault	Clio (2018)	1.5 dCi 5MT	MD1CS006		
Renault	Clio (2018)	1.5 dCi 6AT	MD1CS006		
Renault	Clio (2018)	1.5 dCi 6MT	MD1CS006		































Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Master (2014)	2.3 dCi 6MT	SID309		 
Renault	Master (2015)	2.3 dCi 6AT	SID309		 
Renault	Master (2015)	2.3 dCi 6MT	SID309		 
Renault	Master (2014)	2.3 dCi 6AT	SID309		 
Renault	Clio (2013)	1.2 TCe 6AT	EMS3110		
Renault	Clio (2009)	1.2 16v 5MT	EMS3110		
Renault	Sandero Stepway (2015)	0.9 TCe 5MT	V50		
Renault	Sandero Stepway (2015)	0.9 TCe 5MT	V50		
Renault	Sandero Stepway (2013)	0.9 TCe 5MT	V50		
Renault	Sandero Stepway (2015)	0.9 TCe 5AT	V50		















Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Sandero Stepway (2015)	0.9 TCe LPG 5MT	V50		
Renault	Fluence (2009)	1.5 dCi 6MT	SID305		 
Renault	Fluence (2009)	1.5 dCi 6MT	SID305		 
Renault	Grand Scenic (2016)	1.2 TCe	EMS3155		
Renault	Trafic (2012)	2.0 dCi	EDC17C11		 
Renault	Trafic (2012)	2.0 dCi	EDC17C11		 
Renault	Trafic (2015)	1.6 dCi 6MT	EDC17C84		 
Renault	Grand Scenic (2016)	1.6 dCi	EDC17C84		 
Renault	Grand Scenic (2016)	1.6 dCi	EDC17C84		 
Renault	Grand Scenic (2016)	1.2 TCe	EMS3155		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Trafic (2014)	1.6 dCi 6MT	EDC17C42		 
Renault	Captur (2013)	1.5 dCi Eco 5MT	EDC17C42		 
Renault	Captur (2013)	1.5 dCi Eco 6AT	EDC17C42		 
Renault	Espace (2010)	2.0 dCi 6MT	EDC17CP58		 
Renault	Espace (2010)	2.0 dCi 6MT	EDC17CP58		 
Renault	Espace (2010)	2.0 dCi 6MT	EDC17CP58		 
Renault	Clio RS (2017)	1.6 16v TCe RS Trophy	EMS3155		
Renault	Clio RS (2016)	1.6 16v TCe RS Trophy	EMS3155		
Renault	Koleos (2017)	2.0 dCi AT	EDC17C84		 
Renault	Kangoo (2016)	1.5 dCi 5MT	EDC17C84		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Espace (2015)	1.6 dCi 6MT	EDC17C84		 
Renault	Espace (2015)	1.6 dCi 6AT	EDC17C84		 
Renault	Sandero (2013)	1.5 dCi 5MT	EDC17C42		 
Renault	Sandero (2011)	1.5 dCi 5MT	EDC17C42		 
Renault	Sandero (2016)	1.5 dCi 6MT	EDC17C84		 
Renault	Sandero (2015)	1.5 dCi 5MT	EDC17C84		 
Renault	Sandero (2015)	1.5 dCi 5MT	EDC17C84		 
Renault	Koleos (2017)	2.0 dCi 6MT	EDC17C84		 
Renault	Scenic (2016)	1.6 dCi	EDC17C84		 
Renault	Scenic (2016)	1.6 dCi	EDC17C84		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Mascott (2004)	3.0 DXi	EDC16C3		
Renault	Mascott (2004)	3.0 DXi	EDC16C3		
Renault	Scenic (2008)	2.0 dCi	EDC16CP33		 
Renault	Scenic (2003)	1.9 dCi	EDC16C3		
Renault	Laguna (2005)	2.2 dCi 5AT	EDC16C3		
Renault	Laguna (2005)	2.2 dCi 6MT	EDC16C3		
Renault	Laguna (2005)	1.9 dCi 4AT	EDC16C3		
Renault	Laguna (2005)	1.9 dCi 6MT	EDC16C3		
Renault	Laguna (2005)	1.9 dCi 6MT	EDC16C3		
Renault	Vel Satis (2005)	2.0 dCi 6MT	EDC16C33		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Captur (2013)	1.5 dCi Eco 6AT	Getrag DC4		
Renault	Captur (2015)	1.5 dCi 6MT	EDC17C84		 
Renault	Captur (2016)	1.2 TCe 6AT	EMS3155		
Renault	Scenic (2010)	1.5 dCi	SID307		 
Renault	Scenic (2005)	1.9 dCi	EDC16C36		 
Renault	Scenic (2005)	1.5 dCi	SID301		 
Renault	Scenic (2012)	1.6 dCi	EDC17C42		 
Renault	Scenic (2011)	1.5 dCi	SID307		 
Renault	Kangoo (2016)	1.5 dCi 5MT	EDC17C84		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Koleos (2017)	2.0 dCi AT	EDC17C84		 
Renault	Koleos (2017)	2.0 dCi 6MT	EDC17C84		 
Renault	Espace (2006)	2.0 dCi 6MT	EDC16CP33		
Renault	Primastar (2006)	2.5 dCi	EDC16C36		 
Renault	Primastar (2006)	2.0 dCi	EDC16C36		 
Renault	Primastar (2006)	2.0 dCi	EDC16C36		 
Renault	Sandero (2015)	0.9 TCe 5MT	V50		
Renault	Sandero (2015)	0.9 TCe 5MT	V50		
Renault	Sandero (2013)	0.9 TCe 5MT	V50		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Clio RS (2013)	1.6 16v Tce Turbo RS	Getrag DC4		
Renault	Clio RS (2016)	1.6 16v TCe RS Trophy	Getrag DC4		
Renault	Espace (2006)	2.0 dCi 6MT	EDC16CP33		 
Renault	Espace (2006)	2.0 dCi 6MT	EDC16CP33		 
Renault	Espace (2007)	2.0 dCi 6MT	EDC16CP33		 
Renault	Duster (2010)	1.5 dCi AWD 6MT	EDC17C42		 
Renault	Scenic X-Mod (2014)	1.6 dCi	EDC17C42		 
Renault	Scenic X-Mod (2013)	1.5 dCi	SID307		 
Renault	Duster (2010)	1.5 dCi 5MT	EDC17C42		 









































Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Kadjar (2018)	1.7 Blue dCi 7AT	MD1CS006		
Renault	Kadjar (2018)	1.7 Blue dCi 6MT	MD1CS006		
Renault	Duster (2015)	1.5 dCi 6MT	EDC17C84		 
Renault	Duster (2010)	1.5 dCi 6MT	SID305		 
Renault	Kadjar (2015)	1.2 TCe 7AT	EMS3155		
Renault	Duster (2013)	1.5 dCi 6MT	SID305		 
Renault	Megane (2012)	1.5 dCi 6MT	SID307		 
Renault	Megane (2014)	1.5 dCi 6MT	SID307		 
Renault	Megane (2014)	2.0 dCi 6MT	EDC17CP19		 
Renault	Megane (2014)	1.6 dCi 6MT	EDC17C42		 
























Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Megane (2014)	1.5 dCi 6AT	SID307		 
Renault	Megane (2005)	1.5 dCi 6MT	SID301		 
Renault	Megane (2009)	1.9 dCi 6MT	EDC16C36		 
Renault	Megane (2009)	2.0 dCi 6MT	EDC16C36		 
Renault	Megane (2006)	2.0 dCi 6MT	EDC16CP33		 
Renault	Megane (2005)	1.9 dCi 6MT	EDC16C3		
Renault	Megane (2002)	1.9 dCi 6MT	EDC16C3		
Renault	Megane (2008)	1.9 dCi 6MT	EDC16C3		
Renault	Twingo (2014)	0.9 TCe 6AT	ME17.9.20		 
Renault	Megane (2016)	1.5 dCi 6AT	SID310		























Vehicle	Model	Engine	Ecu	Micro	Methods
Renault	Megane (2016)	1.5 dCi 6MT	SID310		
Renault	Clio GT (2009)	1.5 dCi 6MT	SID305		 
Renault	Kwid (2015)	0.8 12V 5MT	ME17.9.23		 
Rolls Royce	Wraith (2013)	6.6 V12 TwinTurbo 8AT	ZF 8HP90		
Rolls Royce	Phantom (2017)	6.75 V12 48v 8AT	MG1CS024 (DME_8CT0)		
Rolls Royce	Ghost EWB (2009)	6.6 V12 TwinTurbo 8AT	ZF 8HP90		
Rolls Royce	Dawn (2016)	6.6 V12 TwinTurbo 8AT	ZF 8HP90		
Rolls Royce	Ghost (2009)	6.6 V12 TwinTurbo 8AT	ZF 8HP90		
Saab	95 (2010)	2.0 16v TTiD	EDC17C19		 
Saab	95 (2007)	1.9 16v TiD	EDC16C39		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Saab	93 (2006)	2.8 V6 24v Turbo Aero	ME9.6.1		 
Saab	93 (2009)	2.8 V6 24v Turbo FWD	ME9.6.1		 
Saab	93 (2008)	2.8 V6 24v Turbo X	ME9.6.1		 
Saab	93 (2008)	2.8 V6 24v Turbo XWD	ME9.6.1		 
Saab	93 (2006)	2.8 V6 24v Turbo Aero	ME9.6.1		 
Saab	93 (2006)	2.8 V6 24v Turbo Aero	ME9.6.1		 
Saab	93 (2004)	1.9 8v TiD	EDC16C9		 
Saab	93 (2004)	1.9 16v TiDS	EDC16C9		 
Saab	93 (2007)	1.9 8v TiD	EDC16C39		 
Saab	93 (2007)	1.9 16v TiDS	EDC16C39		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Saab	93 (2007)	1.9 16v TTiD	EDC16C39		 
Saab	95 (2010)	2.8 V6 24v Turbo Aero	ME9.6.1		 
Saab	95 (2009)	2.0 TiD 6MT	EDC17CP21		 
Saab	95 (2009)	2.0 TTiD 6AT	EDC17CP21		 
Saab	95 (2010)	2.0 TTiD 6MT	EDC17CP21		 
Saab	95 (2009)	2.0 TTiD 6MT	EDC17CP21		 
Saab	95 (2009)	2.0 TiD 6AT	EDC17CP21		 
Saab	95 (2010)	2.0 16v Turbo	E39		
Saic	Maxus V80 (2019)	2.5 D 16v	MD1CS089		
Saic Mg	Mg3 (2013)	1.5 VTi-TECH	ME17.8.8		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Saturn	Astra	1.7 16v CDTI	EDC16C9		 
Saturn	Astra	1.9 CDTI	EDC16C9		 
Saturn	Astra	1.9 CDTI	EDC16C39		 
Saturn	Astra	1.9 CDTI	EDC16C39		 
Scion	Fr-S (2012)	2.0 D-4S 6AT	112431-4840		 
Scion	Fr-S (2012)	2.0 D-4S 6MT	112431-4840		 
Seat	Altea XL (2006)	2.0 TDI 6MT	EDC16U34		  
Seat	Altea XL (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Seat	Altea XL (2006)	2.0 TDI 6MT	EDC16U34		  
Seat	Altea XL (2009)	1.8 TSI 7AT	MED17.5		 





























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Altea XL (2009)	1.8 TSI 6MT	MED17.5		 
Seat	Altea XL (2007)	1.8 TSI 5MT	MED17.5		 
Seat	Altea XL (2007)	1.8 TSI 5MT	MED17.5		 
Seat	Altea XL (2010)	1.4 TSI 7AT	MED17.5.5		  
Seat	Altea XL (2010)	1.4 TSI 6MT	MED17.5.5		  
Seat	Altea XL (2006)	1.9 TDI 6AT	EDC16U34		  
Seat	Altea XL (2009)	1.9 TDI 5MT	EDC16U34		  
Seat	Tarraco (2018)	1.5 TSI 7AT	MG1CS011		
Seat	Tarraco (2018)	1.5 TSI 6MT	MG1CS011		
Seat	Altea XL (2008)	1.4 TSI 7AT	MED17.5.20		  


















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Altea XL (2008)	1.4 TSI 6MT	MED17.5.20		  
Seat	Altea XL (2006)	2.0 TDI 6MT	PPD1.2		
Seat	Ibiza SC (2015)	1.8 TSI 6MT	Simos 18.2		 
Seat	Ibiza ST (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Seat	Ibiza SC (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Seat	Leon Cupra R (2009)	2.0 TFSI 6AT	MED9.1		 
Seat	Altea XL (2005)	1.9 TDI 5MT	EDC16U34		  
Seat	Altea XL (2006)	1.9 TDI 5MT	EDC16U34		  
Seat	Ibiza ST (2014)	1.4 TDI 5MT	DCM6.2V		
Seat	Ibiza SC (2014)	1.4 TDI 5MT	DCM6.2V		


































Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza ST (2015)	1.4 TDI 5MT	DCM6.2V		
Seat	Ibiza SC (2015)	1.4 TDI 5MT	DCM6.2V		
Seat	Ibiza ST (2014)	1.4 TDI 5MT	DCM6.2V		
Seat	Ibiza SC (2014)	1.4 TDI 5MT	DCM6.2V		
Seat	Ibiza SC (2009)	2.0 TDI 5MT	EDC17C46		  
Seat	Ibiza SC (2008)	1.9 TDI 5MT	EDC17U01		 
Seat	Ibiza SC (2007)	1.4 TDI 5MT	EDC17U01		 
Seat	Ibiza SC (2008)	1.9 TDI 5MT	EDC17U01		 
Seat	Ateca (2016)	2.0 TDI 6MT	EDC17C74		  
Seat	Ateca (2016)	1.4 EcoTSI 4Drive 6AT	DQ250 MQB		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ateca (2016)	1.4 EcoTSI 4Drive 6AT	DQ250 MQB		
Seat	Altea (2005)	2.0 FSI 6MT	MED9.5.10		 
Seat	Altea (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Seat	Altea (2009)	1.8 TSI 7AT	MED17.5		 
Seat	Altea (2010)	1.4 TSI 7AT	MED17.5.5		  
Seat	Altea (2010)	1.4 TSI 6MT	MED17.5.5		  
Seat	Altea (2006)	2.0 TFSI 6AT	DQ250Exx/Fxx		
Seat	Altea (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Altea (2006)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Altea (2004)	1.9 TDI 6AT	DQ250Exx/Fxx		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Altea (2007)	2.0 TDI 6MT	EDC16U34		  
Seat	Altea (2006)	1.9 TDI 6AT	EDC16U34		  
Seat	Ateca (2016)	1.0 TSI 6MT	MED17.5.21		  
Seat	Leon SC (2013)	1.4 TSI 6MT	MED17.5.21		  
Seat	Leon SC (2013)	1.4 TSI 6MT	MED17.5.21		  
Seat	Leon SC (2013)	1.2 TSI 7AT	MED17.5.21		  
Seat	Leon SC (2013)	1.2 TSI 6MT	MED17.5.21		  
Seat	Leon SC (2013)	1.2 TSI 5MT	MED17.5.21		  
Seat	Leon SC (2015)	1.0 TSI Ecomotive 6MT	MED17.5.21		  
Seat	Toledo (2004)	1.9 TDI 6AT	DQ250Exx/Fxx		

Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Toledo (2006)	2.0 TFSI 6AT	DQ250Exx/Fxx		
Seat	Toledo (2012)	1.4 TSI 7AT	MED17.5.5		  
Seat	Toledo (2007)	1.8 TSI 6MT	MED17.5		 
Seat	Toledo (2007)	1.8 TSI 6MT	MED17.5		 
Seat	Leon SC (2018)	2.0 TDI 7AT	DQ381		
Seat	Leon SC (2018)	2.0 TDI 4Drive 7AT	DQ381		
Seat	Leon SC (2018)	2.0 TDI 4Drive 7AT	DQ381		
Seat	Leon SC (2018)	2.0 TDI 4Drive 7AT	DQ381		
Seat	Toledo (2009)	1.8 TSI 6MT	MED17.5		 
Seat	Leon SC (2013)	1.8 TSI 6MT	Simos 12.1		  



























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon SC (2013)	1.8 TSI 6MT	Simos 12.1		  
Seat	Leon SC (2013)	1.8 TSI 7AT	Simos 12.1		  
Seat	Leon SC (2013)	1.8 TSI 7AT	Simos 12.1		  
Seat	Leon SC (2013)	2.0 TDI 6AT	EDC17C74		  
Seat	Leon SC (2012)	1.2 TSI 7AT	DQ200 MQB		
Seat	Leon SC (2014)	1.2 TSI 7AT	DQ200 MQB		
Seat	Leon SC (2014)	1.4 TSI 7AT	DQ200 MQB		
Seat	Leon SC (2014)	1.4 TSI ACT 7AT	DQ200 MQB		
Seat	Leon SC (2013)	1.6 TDI 7AT	DQ200 MQB		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Toledo (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Toledo (2006)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Toledo (2004)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Leon SC (2013)	1.6 TDI EcoMotive 7AT	DQ200 MQB		
Seat	Leon Cupra (2014)	2.0 TSI Cupra 280 6AT	DQ250 MQB		
Seat	Leon Cupra (2015)	2.0 TSI Cupra 290 6AT	DQ250 MQB		
Seat	Leon Cupra (2014)	2.0 TSI Cupra 265 6AT	DQ250 MQB		
Seat	Leon Cupra (2014)	2.0 TSI Cupra 280 6AT	DQ250 MQB		
Seat	Leon SC (2012)	1.4 TSI 6MT	MED17.5.21		  
Seat	Leon SC (2013)	1.4 TSI 6MT	MED17.5.21		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ateca (2018)	2.0 TFSI 7AT	MG1CS001		
Seat	Ateca (2016)	1.4 EcoTSI 4Drive 6AT	DQ250 MQB		
Seat	Ateca (2016)	1.4 EcoTSI 4Drive 6AT	DQ250 MQB		
Seat	Ateca (2016)	2.0 TDI 7AT	EDC17C74		  
Seat	Ateca (2016)	2.0 TDI 4Drive 7AT	EDC17C74		  
Seat	Altea (2008)	1.4 TSI 7AT	MED17.5.20		  
Seat	Ateca (2016)	2.0 TDI 4Drive 7AT	DQ200G2		
Seat	Ateca (2016)	1.4 TSI 7AT	DQ200G2		
Seat	Altea (2008)	1.4 TSI 6MT	MED17.5.20		  



























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon SC (2013)	2.0 TDI 6MT	EDC17C74		  
Seat	Leon SC (2013)	2.0 TDI 6MT	EDC17C74		  
Seat	Leon SC (2015)	2.0 TDI 6MT	EDC17C74		  
Seat	Arona (2018)	1.5 TSI 6MT	MG1CS011		
Seat	Arona (2018)	1.5 TSI 7AT	MG1CS011		
Seat	Leon SC (2018)	2.0 TDI 7AT	DQ381		
Seat	Leon SC (2018)	2.0 TDI 7AT	DQ381		
Seat	Leon SC (2018)	2.0 TDI 7AT	DQ381		
Seat	Altea (2005)	2.0 TDI 6MT	PPD1.2		
Seat	Altea (2004)	1.9 TDI 6AT	DQ250Exx/Fxx		








































Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Altea (2007)	1.8 TSI 5MT	MED17.5		 
Seat	Altea (2009)	1.9 TDI 5MT	EDC16U34		  
Seat	Altea (2007)	1.8 TSI 5MT	MED17.5		 
Seat	Mii (2014)	1.0 EcoFuel 5MT	ME17.5.24		  
Seat	Mii (2015)	1.0 5MT	ME17.5.24		  
Seat	Mii (2014)	1.0 5MT	ME17.5.24		  
Seat	Mii (2014)	1.0 5MT	ME17.5.24		  
Seat	Mii (2014)	1.0 5AT	ME17.5.24		  
Seat	Mii (2014)	1.0 5AT	ME17.5.24		  
Seat	Toledo (2006)	2.0 TDI 6MT	PPD1.2		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Toledo (2007)	1.4 TSI 6MT	MED17.5.20		  
Seat	Altea (2009)	1.6 TDI 7AT	DQ200		
Seat	Altea (2010)	2.0 TDI 6MT	EDC17CP14		  
Seat	Altea (2009)	2.0 TDI 6MT	EDC17CP14		  
Seat	Altea (2010)	2.0 TDI 6AT	EDC17CP14		  
Seat	Ibiza SC (2009)	1.6 TDI 5AT	Simos PCR 2.1		  
Seat	Ibiza ST (2009)	1.6 TDI 5AT	Simos PCR 2.1		  
Seat	Ibiza SC (2009)	1.6 TDI 5AT	Simos PCR 2.1		  
Seat	Ibiza ST (2010)	1.6 TDI 5AT	Simos PCR 2.1		  
Seat	Ibiza SC (2010)	1.6 TDI 5AT	Simos PCR 2.1		  










Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza ST (2010)	1.6 TDI 5AT	Simos PCR 2.1		  
Seat	Altea XL (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Seat	Altea XL (2009)	1.6 TDI 5MT	Simos PCR 2.1		  
Seat	Altea XL (2009)	1.6 TDI 7AT	Simos PCR 2.1		  
Seat	Ibiza ST (2017)	1.0 EcoTSI 7AT	DQ200 MQB		
Seat	Ibiza SC (2017)	1.0 EcoTSI 7AT	DQ200 MQB		
Seat	Ibiza SC (2015)	1.4 TSI 7AT	DQ200G2		
Seat	Ibiza ST (2015)	1.4 TSI 7AT	DQ200G2		
Seat	Leon Cupra R (2009)	2.0 TFSI 6MT	MED9.1		 
Seat	Ibiza ST (2008)	1.6 5MT	ME7.5.20		

Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza SC (2008)	1.6 5MT	ME7.5.20		
Seat	Ibiza ST (2015)	1.6 6MT	ME17.5.22		 
Seat	Ibiza SC (2015)	1.6 6MT	ME17.5.22		 
Seat	Ibiza ST (2015)	1.0 5MT	ME17.5.24		  
Seat	Ibiza SC (2015)	1.0 5MT	ME17.5.24		  
Seat	Altea XL (2009)	2.0 TDI 6MT	EDC17CP14		  
Seat	Ibiza ST (2012)	1.4 TSI 6MT	MED17.5.5		  
Seat	Ibiza SC (2012)	1.4 TSI 6MT	MED17.5.5		  
Seat	Ibiza ST (2013)	1.4 TSI 7AT	MED17.5.21		  
Seat	Ibiza SC (2013)	1.4 TSI 7AT	MED17.5.21		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza ST (2015)	1.0 TSI 5MT	MED17.5.21		  
Seat	Ibiza SC (2015)	1.0 TSI 5MT	MED17.5.21		  
Seat	Ibiza ST (2012)	1.4 TSI 6MT	MED17.5.5		  
Seat	Ibiza SC (2010)	1.4 TSI 6MT	MED17.5.5		  
Seat	Altea XL (2007)	2.0 TFSI 6AT	DQ250Exx/Fxx		
Seat	Altea XL (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Altea XL (2006)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Altea XL (2006)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Tarraco (2019)	2.0 TDI 4Drive	EDC17C74		  
Seat	Ibiza ST (2017)	1.0 EcoTSI 7AT	DQ200 MQB		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza SC (2017)	1.0 EcoTSI 7AT	DQ200 MQB		
Seat	Ibiza ST (2015)	1.4 TDI 7AT	DQ200 MQB		
Seat	Ibiza SC (2015)	1.4 TDI 7AT	DQ200 MQB		
Seat	Ibiza ST (2015)	1.4 TDI 7AT	DQ200 MQB		
Seat	Ibiza SC (2015)	1.4 TDI 7AT	DQ200 MQB		
Seat	Exeo ST (2009)	2.0 TDI 6MT	EDC17CP14		  
Seat	Exeo ST (2012)	2.0 TDI 6MT	EDC17C46		  
Seat	Leon SC Cupra (2013)	2.0 TSI 6MT	Simos 18.1		 
Seat	Leon SC Cupra (2013)	2.0 TSI 6AT	Simos 18.1		 
Seat	Leon ST Cupra (2015)	2.0 TSI 4Drive 6AT	Simos 18.1		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon ST Cupra (2015)	2.0 TSI 4Drive 6MT	Simos 18.1		 
Seat	Leon ST Cupra (2015)	2.0 TSI 6AT	Simos 18.1		 
Seat	Leon ST Cupra (2015)	2.0 TSI 6MT	Simos 18.1		 
Seat	Leon SC Cupra (2015)	2.0 TSI 6AT	Simos 18.1		 
Seat	Leon SC Cupra (2015)	2.0 TSI 6MT	Simos 18.1		 
Seat	Leon ST Cupra (2015)	2.0 TSI 6MT	Simos 18.1		 
Seat	Leon ST Cupra (2015)	2.0 TSI 6AT	Simos 18.1		 
Seat	Leon ST (2018)	2.0 TDI 4Drive 7AT	DQ381		
Seat	Leon ST (2018)	2.0 TDI 4Drive 7AT	DQ381		
Seat	Leon ST Cupra (2017)	2.0 TSI Cupra 300 6AT	DQ250 MQB		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon ST Cupra (2017)	2.0 TSI Cupra 300 4Drive 6AT	DQ250 MQB		
Seat	Leon ST (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon ST (2013)	2.0 TDI 4Drive 6AT	DQ250 MQB		
Seat	Leon ST (2012)	2.0 TDI 4Drive 6AT	DQ250 MQB		
Seat	Leon ST (2012)	2.0 TDI 4Drive 6AT	DQ250 MQB		
Seat	Leon ST (2012)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon SC Cupra (2017)	2.0 TSI Cupra 300 6AT	DQ250 MQB		
Seat	Leon ST Cupra (2015)	2.0 TSI Cupra 290 6AT	DQ250 MQB		
Seat	Leon ST (2012)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon ST (2012)	2.0 TDI 6AT	DQ250 MQB		








































Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon SC Cupra (2017)	2.0 TSI Cupra 300 6AT	DQ250 MQB		
Seat	Leon ST (2012)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon ST (2012)	2.0 TDI 4Drive 6AT	DQ250 MQB		
Seat	Leon ST (2012)	2.0 TDI 4Drive 6AT	DQ250 MQB		
Seat	Leon ST (2013)	2.0 TDI 4Drive 6AT	DQ250 MQB		
Seat	Leon ST (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon ST Cupra (2017)	2.0 TSI Cupra 300 4Drive 6AT	DQ250 MQB		
Seat	Leon ST Cupra (2017)	2.0 TSI Cupra 300 6AT	DQ250 MQB		
Seat	Leon ST (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon ST Cupra (2013)	2.0 TSI 6AT	Simos 18.1		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon SC Cupra (2015)	2.0 TSI 6MT	Simos 18.1		 
Seat	Leon SC Cupra (2015)	2.0 TSI 6AT	Simos 18.1		 
Seat	Altea XL (2006)	2.0 TDI 6MT	EDC16U31		  
Seat	Tarraco (2018)	1.5 TSI 6MT	MG1CS011		
Seat	Tarraco (2018)	1.5 TSI 7AT	MG1CS011		
Seat	Altea XL (2009)	1.6 TDI 7AT	DQ200		
Seat	Leon Cupra R (2002)	1.8 T 6MT	ME7.5		
Seat	Leon Cupra R (2003)	1.8 T 6MT	ME7.5		
Seat	Ibiza ST (2010)	1.2 TDI 5MT	DCM3.7		 
Seat	Ibiza ST (2010)	1.2 TDI 5MT	DCM3.7		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza SC (2010)	1.2 TDI 5MT	DCM3.7		 
Seat	Ibiza SC (2010)	1.2 TDI 5MT	DCM3.7		
Seat	Ibiza ST (2010)	1.2 TDI 5MT	DCM3.7		 
Seat	Ibiza ST (2010)	1.2 TDI 5MT	DCM3.7		
Seat	Ibiza SC (2010)	1.2 TDI 5MT	DCM3.7		 
Seat	Ibiza SC (2010)	1.2 TDI 5MT	DCM3.7		
Seat	Ibiza SC (2013)	1.2 TDI 5MT	DCM3.7		 
Seat	Ibiza SC (2013)	1.2 TDI 5MT	DCM3.7		
Seat	Ibiza ST (2013)	1.2 TDI 5MT	DCM3.7		 
Seat	Ibiza ST (2013)	1.2 TDI 5MT	DCM3.7		

Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Altea XL (2005)	2.0 FSI 6MT	MED9.5.10		 
Seat	Altea XL (2005)	2.0 FSI 6AT	MED9.5.10		 
Seat	Exeo ST (2008)	1.8 T 6MT	ME7.5		
Seat	Ibiza ST (2015)	1.4 TSI 7AT	MED17.5.25		  
Seat	Ibiza ST (2015)	1.4 TSI 6MT	MED17.5.25		  
Seat	Ibiza SC (2015)	1.4 TSI 7AT	MED17.5.25		  
Seat	Ibiza SC (2015)	1.4 TSI 6MT	MED17.5.25		  
Seat	Ibiza ST (2015)	1.2 TSI 5MT	MED17.5.25		  
Seat	Ibiza SC (2015)	1.2 TSI 5MT	MED17.5.25		  
Seat	Ibiza ST (2015)	1.2 TSI 5MT	MED17.5.25		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza SC (2015)	1.2 TSI 5MT	MED17.5.25		  
Seat	Exeo ST (2012)	2.0 TDI 6MT	EDC17C46		  
Seat	Altea XL (2007)	2.0 TFSI 6MT	MED9.1		 
Seat	Altea XL (2007)	2.0 TFSI 6AT	MED9.1		 
Seat	Altea XL (2009)	2.0 TDI 6MT	EDC17CP14		  
Seat	Toledo (2015)	1.4 TDI 5MT	DCM6.2V		
Seat	Toledo (2006)	2.0 TFSI 6AT	MED9.1		 
Seat	Toledo	1.8 4AT	ME7.5		
Seat	Ibiza Cupra R (2005)	1.8 T 5MT	ME7.5		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza FR (2003)	1.8 T 5MT	ME7.5		
Seat	Ibiza Cupra	1.8 T 5MT	ME7.5		
Seat	Leon ST Cupra (2015)	2.0 TSI 6AT	Simos 18.1		 
Seat	Leon SC Cupra (2015)	2.0 TSI 6MT	Simos 18.1		 
Seat	Toledo	1.8 5MT	ME7.5		
Seat	Leon ST (2013)	2.0 TDI 6MT	EDC17C64		  
Seat	Leon ST (2013)	2.0 TDI 6MT	EDC17C64		  
Seat	Leon ST (2012)	2.0 TDI 6MT	EDC17C64		  
Seat	Leon ST (2012)	2.0 TDI 6MT	EDC17C64		  












Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon ST (2012)	2.0 TDI 6MT	EDC17C64		  
Seat	Leon ST (2013)	2.0 TDI 6AT	EDC17C64		  
Seat	Leon ST (2013)	2.0 TDI 6AT	EDC17C64		  
Seat	Leon ST (2012)	2.0 TDI 6AT	EDC17C64		  
Seat	Leon ST (2012)	2.0 TDI 6AT	EDC17C64		  
Seat	Leon ST (2013)	2.0 TDI 4Drive 6MT	EDC17C64		  
Seat	Leon ST (2013)	2.0 TDI 4Drive 6MT	EDC17C64		  
Seat	Leon ST (2013)	2.0 TDI 4Drive 6AT	EDC17C64		  
Seat	Leon ST (2012)	2.0 TDI 4Drive 6AT	EDC17C64		  
Seat	Alhambra (2010)	2.0 TDI 6MT	EDC17C46		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Toledo (2009)	2.0 TDI 6MT	EDC17CP14		  
Seat	Altea Freetrack (2007)	2.0 TFSI 6AT	MED9.1		 
Seat	Alhambra	2.0 6MT	ME7.5		
Seat	Ibiza	1.0 5MT	ME7.5		
Seat	Alhambra	2.0 4AT	ME7.5		
Seat	Alhambra	1.8 T 5AT	ME7.5		
Seat	Ibiza (2006)	1.6 5MT	ME7.5.20		
Seat	Ibiza (2007)	1.2 5MT	ME7.5		
Seat	Ibiza (2009)	1.6 TDI 5AT	Simos PCR 2.1		  
Seat	Ibiza (2009)	1.6 TDI 5AT	Simos PCR 2.1		  





































Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Altea Freetrack (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Seat	Altea Freetrack (2010)	1.6 TDI 7AT	Simos PCR 2.1		  
Seat	Ibiza (2009)	2.0 TDI 5MT	EDC17C46		  
Seat	Alhambra (2011)	2.0 TDI 6MT	EDC17C46		  
Seat	Cordoba (2006)	1.6 5MT	ME7.5.20		
Seat	Ibiza (2008)	1.6 5MT	ME7.5.20		
Seat	Cordoba (2002)	2.0 5MT	ME7.5		
Seat	Ibiza (2010)	1.6 TDI 5AT	Simos PCR 2.1		  
Seat	Ibiza (2015)	1.4 TDI 7AT	DCM6.2V		
Seat	Cordoba (2006)	1.4 TDI 5MT	EDC17U01		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Alhambra (2012)	2.0 TDI 6MT	EDC17C46		  
Seat	Alhambra (2012)	2.0 TDI 6AT	EDC17C46		  
Seat	Alhambra (2010)	2.0 TDI 6AT	EDC17C46		  
Seat	Leon (2009)	2.0 TDI 6MT	EDC17C46		  
Seat	Leon (2010)	1.6 TDI 6AT	Simos PCR 2.1		  
Seat	Exeo (2008)	1.8 T 6MT	ME7.5		
Seat	Leon (2014)	1.4 TSI ACT 7AT	DQ200G2		
Seat	Leon (2007)	1.4 TSI 6MT	MED17.5.20		  
Seat	Leon FR (2009)	2.0 TDI 6MT	EDC17CP14		  
Seat	Leon FR (2009)	2.0 TDI 6AT	EDC17CP14		  


















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon (2007)	1.8 TSI 6MT	MED17.5		 
Seat	Leon (2006)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Leon (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Leon (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Leon (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Seat	Leon (2006)	2.0 TDI 6AT	DQ250Exx/Fxx		
Seat	Leon	1.8 5MT	ME7.5		
Seat	Leon	1.8 T 6MT	ME7.5		
Seat	Leon	1.8 T Syncro 6MT	ME7.5		
Seat	Leon	1.8 T 6MT	ME7.5		

Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon	1.8 4AT	ME7.5		
Seat	Leon (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Seat	Leon (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Seat	Exeo (2012)	2.0 TDI 6MT	EDC17C46		  
Seat	Exeo (2009)	2.0 TSI 6MT	MED9.1		 
Seat	Leon (2018)	2.0 TFSI 7AT	MG1CS111		
Seat	Leon (2018)	1.5 TGI 6MT	MG1CS011		
Seat	Leon (2018)	1.5 TSI 7AT	MG1CS011		
Seat	Leon (2018)	1.5 TSI 6MT	MG1CS011		
Seat	Leon (2018)	2.0 TDI 4Drive 7AT	DQ381		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon (2018)	2.0 TSI Cupra 290 OPF 7AT	DQ381		
Seat	Leon (2010)	1.6 TDI 7AT	DQ200		
Seat	Exeo (2008)	2.0 TDI 6MT	EDC17CP14		  
Seat	Leon (2018)	2.0 TFSI 7AT	DQ381		
Seat	Leon (2018)	2.0 TDI 7AT	DQ381		
Seat	Leon (2018)	2.0 TDI 7AT	DQ381		
Seat	Leon (2018)	2.0 TDI 7AT	DQ381		
Seat	Leon (2018)	2.0 TDI 7AT	DQ381		
Seat	Leon (2018)	2.0 TDI 4Drive 7AT	DQ381		
Seat	Leon (2018)	2.0 TDI 4Drive 7AT	DQ381		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Exeo ST (2009)	2.0 TSI 7AT	MED9.1		 
Seat	Exeo ST (2009)	2.0 TSI 6MT	MED9.1		 
Seat	Exeo ST (2008)	2.0 TDI 6MT	EDC17CP14		  
Seat	Exeo ST (2008)	2.0 TDI 6MT	EDC17CP14		  
Seat	Exeo ST (2008)	2.0 TDI 6MT	EDC17CP14		  
Seat	Leon (2017)	2.0 TDI 6MT	EDC17C74		  
Seat	Leon (2017)	2.0 TDI 6AT	EDC17C74		  
Seat	Leon (2012)	1.2 TSI 7AT	DQ200 MQB		
Seat	Leon (2013)	1.2 TSI 7AT	DQ200 MQB		
Seat	Leon (2014)	1.4 TSI 7AT	DQ200 MQB		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon (2014)	1.4 TSI ACT 7AT	DQ200 MQB		
Seat	Leon (2012)	1.6 TDI 7AT	DQ200 MQB		
Seat	Leon (2013)	1.6 TDI EcoMotive 7AT	DQ200 MQB		
Seat	Leon (2013)	1.4 TGI 7AT	DQ200 MQB		
Seat	Leon (2014)	1.4 TSI 6MT	MED17.5.25		  
Seat	Leon (2013)	1.8 TSI 6MT	Simos 12.1		  
Seat	Leon (2013)	1.8 TSI 6MT	Simos 12.1		  
Seat	Leon (2013)	1.8 TSI 7AT	Simos 12.1		  
Seat	Leon (2013)	1.8 TSI 7AT	Simos 12.1		  
Seat	Leon (2018)	2.0 TDI 4Drive 7AT	DQ381		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza (2017)	1.0 EcoTSI 7AT	DQ200 MQB		
Seat	Ibiza (2015)	1.4 TDI 7AT	DQ200 MQB		
Seat	Ibiza (2015)	1.4 TDI 7AT	DQ200 MQB		
Seat	Ibiza (2015)	1.6 6MT	ME17.5.22		 
Seat	Ibiza (2015)	1.0 5MT	ME17.5.24		  
Seat	Leon FR (2006)	2.0 TDI 6AT	PPD1.2		
Seat	Alhambra (2010)	2.0 TSI 6MT	MED17.5.2		  
Seat	Ibiza (2017)	1.0 EcoTSI 7AT	DQ200 MQB		
Seat	Leon X-Perience (2014)	1.8 TSI 4Drive 6AT	DQ250 MQB		
Seat	Altea Freetrack (2009)	2.0 TDI 4WD 6MT	EDC17CP14		  

















































Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Exeo (2013)	2.0 TSI	DL501 Gen2		
Seat	Leon (2010)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Leon (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Seat	Leon (2010)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Leon (2006)	1.9 TDI 6AT	DQ250Exx/Fxx		
Seat	Leon (2018)	2.0 TSI Cupra ST 300 4Drive 7A	Simos 18.10		 
Seat	Leon (2018)	2.0 TSI Cupra 290 OPF 7AT	Simos 18.10		 
Seat	Leon (2012)	1.4 TSI 6MT	MED17.5.21		  
Seat	Leon (2014)	1.4 TGI 7AT	MED17.5.21		  
Seat	Leon (2014)	1.4 TGI 6MT	MED17.5.21		  







Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon (2013)	1.2 TSI 7AT	MED17.5.21		  
Seat	Leon (2015)	1.2 TSI 6MT	MED17.5.21		  
Seat	Leon (2013)	1.2 TSI 6MT	MED17.5.21		  
Seat	Leon (2012)	1.2 TSI 5MT	MED17.5.21		  
Seat	Leon (2015)	1.0 TSI Ecomotive 6MT	MED17.5.21		  
Seat	Leon (2009)	1.8 TSI 6MT	MED17.5		 
Seat	Leon (2009)	1.8 TSI 7AT	MED17.5		 
Seat	Leon (2006)	1.9 TDI 6AT	EDC16U34		  
Seat	Leon (2006)	2.0 TDI 6AT	EDC16U34		  
Seat	Leon (2005)	1.9 TDI 6AT	EDC16U34		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon (2007)	2.0 TDI 6MT	EDC16U34		  
Seat	Leon (2007)	2.0 TDI 6AT	EDC16U34		  
Seat	Leon (2007)	2.0 TDI 6MT	EDC16U34		  
Seat	Leon (2007)	2.0 TDI 6AT	EDC16U34		  
Seat	Leon ST (2012)	1.2 TSI 7AT	DQ200 MQB		
Seat	Leon ST (2014)	1.2 TSI 7AT	DQ200 MQB		
Seat	Leon ST (2014)	1.4 TSI 7AT	DQ200 MQB		
Seat	Leon ST (2012)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon ST (2012)	2.0 TDI 6AT	DQ250 MQB		

Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon ST (2012)	2.0 TDI 6MT	EDC17C74		  
Seat	Leon ST (2013)	2.0 TDI 6MT	EDC17C74		  
Seat	Leon ST (2015)	2.0 TDI 6MT	EDC17C74		  
Seat	Leon ST (2012)	2.0 TDI 6AT	EDC17C74		  
Seat	Leon ST (2013)	2.0 TDI 4Drive 6MT	EDC17C74		  
Seat	Leon ST (2014)	2.0 TDI 4Drive 6MT	EDC17C74		  
Seat	Leon ST (2012)	2.0 TDI 4Drive 6AT	EDC17C74		  
Seat	Leon ST (2018)	2.0 TDI 7AT	DQ381		
Seat	Leon ST (2018)	2.0 TDI 7AT	DQ381		











Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon ST (2018)	2.0 TDI 7AT	DQ381		
Seat	Leon ST (2018)	2.0 TDI 7AT	DQ381		
Seat	Leon ST (2018)	2.0 TDI 4Drive 7AT	DQ381		
Seat	Leon ST (2018)	2.0 TDI 4Drive 7AT	DQ381		
Seat	Leon ST (2015)	1.8 TSI 4Drive 6MT	Simos 12.1		  
Seat	Leon ST (2015)	1.8 TSI 4Drive 6MT	Simos 12.1		  
Seat	Leon ST (2015)	1.8 TSI 4Drive 7AT	Simos 12.1		  
Seat	Leon ST (2015)	1.8 TSI 4Drive 7AT	Simos 12.1		  
Seat	Leon ST (2013)	1.8 TSI 6MT	Simos 12.1		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon ST (2013)	1.8 TSI 6MT	Simos 12.1		  
Seat	Leon ST (2013)	1.8 TSI 7AT	Simos 12.1		  
Seat	Leon ST (2013)	1.8 TSI 7AT	Simos 12.1		  
Seat	Ibiza (2012)	1.4 TSI 6MT	MED17.5.5		  
Seat	Ibiza (2015)	1.0 TSI 5MT	MED17.5.21		  
Seat	Ibiza (2008)	1.9 8v TDI	EDC16U34		  
Seat	Leon ST (2013)	1.6 TDI Ecomotive 6MT	EDC17C64		  
Seat	Leon ST (2014)	1.6 TDI Ecomotive 4Drive 6MT	EDC17C64		  
Seat	Leon ST (2013)	1.6 TDI 7AT	EDC17C64		  
























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon ST (2013)	1.6 TDI 5MT	EDC17C64		  
Seat	Leon ST (2013)	1.6 TDI 5MT	EDC17C64		  
Seat	Leon ST (2013)	1.6 TDI 4Drive 7AT	EDC17C64		  
Seat	Leon ST (2013)	1.6 TDI 4Drive 5MT	EDC17C64		  
Seat	Leon ST (2014)	1.4 TSI ACT 7AT	DQ200 MQB		
Seat	Leon ST (2013)	1.6 TDI 7AT	DQ200 MQB		
Seat	Leon ST (2013)	1.6 TDI EcoMotive 7AT	DQ200 MQB		
Seat	Leon ST (2013)	1.4 TGI 7AT	DQ200 MQB		
Seat	Leon SC Cupra (2014)	2.0 TSI Cupra 280 6AT	DQ250 MQB		
Seat	Leon ST Cupra (2014)	2.0 TSI Cupra 280 6AT	DQ250 MQB		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon SC Cupra (2015)	2.0 TSI Cupra 290 6AT	DQ250 MQB		
Seat	Leon SC Cupra (2014)	2.0 TSI Cupra 265 6AT	DQ250 MQB		
Seat	Leon ST Cupra (2014)	2.0 TSI Cupra 265 6AT	DQ250 MQB		
Seat	Leon ST Cupra (2015)	2.0 TSI Cupra 290 6AT	DQ250 MQB		
Seat	Leon ST Cupra (2014)	2.0 TSI Cupra 265 6AT	DQ250 MQB		
Seat	Leon SC Cupra (2014)	2.0 TSI Cupra 265 6AT	DQ250 MQB		
Seat	Leon SC Cupra (2015)	2.0 TSI Cupra 290 6AT	DQ250 MQB		
Seat	Leon ST Cupra (2014)	2.0 TSI Cupra 280 6AT	DQ250 MQB		
Seat	Leon SC Cupra (2014)	2.0 TSI Cupra 280 6AT	DQ250 MQB		
Seat	Leon ST (2013)	2.0 TDI 6AT	DQ250 MQB		








































Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon Cupra (2014)	2.0 TSI Cupra 265 6AT	DQ250 MQB		
Seat	Leon Cupra (2015)	2.0 TSI Cupra 290 6AT	DQ250 MQB		
Seat	Leon Cupra (2017)	2.0 TSI Cupra 300 6AT	DQ250 MQB		
Seat	Leon SC (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon SC (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon SC (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon SC (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon SC (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon SC (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon SC (2013)	2.0 TDI 6AT	DQ250 MQB		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon SC (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon Cupra (2017)	2.0 TSI Cupra 300 6AT	DQ250 MQB		
Seat	Leon FR (2009)	2.0 TFSI 6AT	MED17.5		 
Seat	Ibiza FR (2013)	1.4 TSI 7AT	MED17.5.21		  
Seat	Ibiza FR (2013)	1.4 TSI 6MT	MED17.5.21		  
Seat	Leon FR (2012)	2.0 TDI 6AT	DQ250Exx/Fxx		
Seat	Leon FR (2009)	2.0 TFSI 6AT	DQ250Exx/Fxx		
Seat	Alhambra (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Seat	Alhambra (2011)	2.0 TDI 6AT	DQ250Exx/Fxx		
Seat	Altea Freetrack (2007)	2.0 TFSI 6AT	DQ250Exx/Fxx		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza SC Cupra (2009)	1.4 TSI 7AT	MED17.5.5		 
Seat	Leon SC (2014)	1.2 TSI 7AT	DQ200G2		
Seat	Leon SC (2015)	1.2 TSI 7AT	DQ200G2		
Seat	Leon SC (2014)	1.4 TSI ACT 7AT	DQ200G2		
Seat	Leon SC (2013)	2.0 TDI 6MT	EDC17C64		  
Seat	Leon SC (2013)	2.0 TDI 6MT	EDC17C64		  
Seat	Leon SC (2013)	2.0 TDI 6MT	EDC17C64		  
Seat	Leon SC (2013)	2.0 TDI 6MT	EDC17C64		  
Seat	Leon SC (2013)	2.0 TDI 6AT	EDC17C64		  
Seat	Leon SC (2013)	2.0 TDI 6AT	EDC17C64		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon SC (2013)	2.0 TDI 6AT	EDC17C64		  
Seat	Leon SC (2013)	1.6 TDI Ecomotive 6MT	EDC17C64		  
Seat	Leon SC (2013)	1.6 TDI 7AT	EDC17C64		  
Seat	Leon SC (2013)	1.6 TDI 5MT	EDC17C64		  
Seat	Leon SC (2013)	1.6 TDI 5MT	EDC17C64		  
Seat	Cordoba Cupra	1.8 T 5MT	ME7.5		
Seat	Cordoba Cupra	1.8 T 5MT	ME7.5		
Seat	Leon Cupra (2015)	2.0 TSI 6MT	Simos 18.1		 
Seat	Leon Cupra (2015)	2.0 TSI 6AT	Simos 18.1		 
Seat	Leon Cupra (2015)	2.0 TSI Cupra 290	Simos 18.1		 























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon Cupra (2015)	2.0 TSI 6MT	Simos 18.1		 
Seat	Leon Cupra (2015)	2.0 TSI 6AT	Simos 18.1		 
Seat	Leon Cupra (2013)	2.0 TSI 6MT	Simos 18.1		 
Seat	Leon Cupra (2013)	2.0 TSI 6AT	Simos 18.1		 
Seat	Ateca (2016)	2.0 TDI 4Drive 7AT	DQ381		
Seat	Ateca (2016)	2.0 TDI 7AT	DQ381		
Seat	Altea (2007)	2.0 TDI 6MT	EDC16U31		  
Seat	Altea (2006)	2.0 TFSI 6MT	MED9.1		 
Seat	Altea (2006)	2.0 TFSI 6AT	MED9.1		 
Seat	Altea (2009)	2.0 TDI 6MT	EDC17CP14		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Altea (2010)	2.0 TDI 6MT	EDC17CP14		  
Seat	Alhambra (2010)	2.0 TSI 6AT	MED17.5.2		  
Seat	Leon FR (2006)	2.0 TDI 6MT	PPD1.2		
Seat	Ibiza (2010)	1.2 TDI 5MT	DCM3.7		 
Seat	Ibiza (2010)	1.2 TDI 5MT	DCM3.7		
Seat	Alhambra	1.8 T 6MT	ME7.5		
Seat	Ibiza (2015)	1.4 TSI 7AT	DQ200G2		
Seat	Ibiza (2010)	1.2 TDI 5MT	DCM3.7		 
Seat	Ibiza (2010)	1.2 TDI 5MT	DCM3.7		
Seat	Ibiza (2013)	1.2 TDI 5MT	DCM3.7		 






















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza (2013)	1.2 TDI 5MT	DCM3.7		
Seat	Leon SC (2014)	1.4 TSI ACT 7AT	MED17.5.25		  
Seat	Leon SC (2014)	1.4 TSI ACT 6MT	MED17.5.25		  
Seat	Leon SC (2014)	1.4 TSI 6MT	MED17.5.25		  
Seat	Leon SC (2015)	1.2 TSI 7AT	MED17.5.25		  
Seat	Leon (2012)	2.0 TDI 6AT	EDC17C74		  
Seat	Leon (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon (2012)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon (2012)	2.0 TDI 6AT	DQ250 MQB		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Exeo (2009)	2.0 TSI 7AT	MED9.1		 
Seat	Ibiza (2014)	1.4 TDI 5MT	DCM6.2V		
Seat	Ibiza (2006)	1.4 TDI 5MT	EDC17U01		 
Seat	Ibiza (2008)	1.9 TDI 5MT	EDC17U01		 
Seat	Leon (2012)	2.0 TDI 6MT	EDC17C74		  
Seat	Leon (2013)	2.0 TDI 6MT	EDC17C74		  
Seat	Leon (2015)	2.0 TDI 6MT	EDC17C74		  
Seat	Leon (2012)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon (2012)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon (2013)	2.0 TDI 6AT	DQ250 MQB		
































Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon (2013)	2.0 TDI 6AT	DQ250 MQB		
Seat	Leon FR (2009)	2.0 TDI 6MT	EDC17CP14		  
Seat	Ateca (2016)	1.4 TSI 7AT	MED17.5.25		  
Seat	Ateca (2016)	1.4 TSI 6MT	MED17.5.25		  
Seat	Ateca (2016)	1.4 TSI 4Drive 6MT	MED17.5.25		  
Seat	Ateca (2016)	1.4 TSI 4Drive 6AT	MED17.5.25		  
Seat	Alhambra (2010)	1.4 TSI 6MT	MED17.5.5		  
Seat	Alhambra	1.8 T 4AT	ME7.5.5		
Seat	Altea Freetrack (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Seat	Leon FR (2009)	2.0 TDI 6AT	DQ250Exx/Fxx		























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon FR (2006)	2.0 TFSI 6AT	DQ250Exx/Fxx		
Seat	Altea Freetrack (2009)	2.0 TSI 4WD 6AT	DQ250Exx/Fxx		
Seat	Leon FR (2009)	2.0 TFSI 6AT	DQ250Exx/Fxx		
Seat	Alhambra (2010)	1.4 TSI 6AT	MED17.5.5		  
Seat	Alhambra	1.8 T 5MT	ME7.5.5		
Seat	Altea Freetrack (2009)	2.0 TSI 6AT	DQ250Exx/Fxx		
Seat	Altea Freetrack (2011)	2.0 TSI 6MT	MED17.5		 
Seat	Altea Freetrack (2011)	2.0 TSI 6AT	MED17.5		 
Seat	Altea Freetrack (2011)	2.0 TSI 4WD 6MT	MED17.5		 
Seat	Altea Freetrack (2011)	2.0 TSI 4WD 6AT	MED17.5		 






















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Altea Freetrack (2010)	1.4 TSI 7AT	MED17.5.5		  
Seat	Altea Freetrack (2010)	1.4 TSI 6MT	MED17.5.5		  
Seat	Altea Freetrack (2007)	2.0 TDI 6MT	EDC16U34		  
Seat	Altea Freetrack (2008)	2.0 TDI 4WD 6MT	EDC16U34		  
Seat	Ateca (2018)	2.0 TFSI 7AT 4Drive	Simos 18.10		 
Seat	Ateca (2016)	2.0 TDI 4Drive 7AT	DQ381		
Seat	Altea (2004)	1.9 TDI 5MT	EDC16U1		 
Seat	Altea (2005)	2.0 FSI 6AT	MED9.5.10		 
Seat	Altea (2004)	2.0 TDI 6MT	EDC16U1		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Altea (2004)	2.0 TDI 6MT	EDC16U1		 
Seat	Altea (2005)	2.0 FSI 6MT	MED9.5.10		 
Seat	Altea (2005)	2.0 FSI 6AT	MED9.5.10		 
Seat	Altea (2009)	1.8 TSI 6MT	MED17.5		 
Seat	Altea (2005)	1.9 TDI 5MT	EDC16U34		  
Seat	Altea (2006)	1.9 TDI 5MT	EDC16U34		  
Seat	Altea (2004)	2.0 TDI 6MT	EDC16U34		  
Seat	Altea (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Seat	Altea (2009)	1.6 TDI 5MT	Simos PCR 2.1		  























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ateca (2018)	2.0 TFSI 7AT	MG1CS111		
Seat	Ateca (2017)	2.0 TSI 4Drive 7AT	DQ381		
Seat	Altea (2004)	1.9 TDI 5MT	EDC16U1		 
Seat	Ateca (2016)	1.6 TDI 6MT	DCM6.2V		
Seat	Altea (2010)	2.0 TDI 6AT	EDC17CP14		  
Seat	Cordoba Vario	1.4 5MT	ME7.5.10		
Seat	Cordoba Vario	1.6 5MT	ME7.5.10		
Seat	Cordoba Vario	1.6 4AT	ME7.5.10		
Seat	Cordoba Vario	1.4 5MT	ME7.5.10		
Seat	Cordoba Vario	1.4 5MT	ME7.5.10		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Cordoba Vario	1.6 5MT	ME7.5.10		
Seat	Leon ST (2020)	2.0 TFSI 7AT	MG1CS111		
Seat	Leon ST (2016)	1.6 TDI 6MT	DCM6.2V		
Seat	Leon ST (2015)	1.6 TDI 6MT	DCM6.2V		
Seat	Leon ST (2014)	1.6 TDI 6MT	DCM6.2V		
Seat	Leon ST (2016)	1.6 TDI 6AT	DCM6.2V		
Seat	Leon ST (2015)	1.6 TDI 5MT	DCM6.2V		
Seat	Leon ST (2014)	1.4 TSI ACT 7AT	MED17.5.25		  
Seat	Leon ST (2014)	1.4 TSI ACT 6MT	MED17.5.25		  
Seat	Leon ST (2014)	1.4 TSI 6MT	MED17.5.25		  



























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon ST (2015)	1.2 TSI 7AT	MED17.5.25		  
Seat	Leon ST (2014)	1.2 TSI 7AT	MED17.5.25		  
Seat	Leon ST (2015)	1.2 TSI 6MT	MED17.5.25		  
Seat	Leon ST (2014)	1.2 TSI 6MT	MED17.5.25		  
Seat	Altea (2009)	1.6 TDI 7AT	Simos PCR 2.1		  
Seat	Ibiza FR (2003)	1.8 T 5MT	ME7.5		
Seat	Leon ST (2014)	1.2 TSI 7AT	DQ200G2		
Seat	Leon ST (2015)	1.2 TSI 7AT	DQ200G2		
Seat	Leon ST (2014)	1.4 TSI ACT 7AT	DQ200G2		
Seat	Toledo (2005)	1.9 TDI 5MT	EDC16U34		  














Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Toledo (2005)	2.0 TDI 6MT	EDC16U34		  
Seat	Toledo (2006)	1.9 TDI 5MT	EDC16U34		  
Seat	Toledo (2015)	1.4 TDI 7AT	DCM6.2V		
Seat	Toledo (2012)	1.4 TSI 7AT	DQ200		
Seat	Mii (2012)	1.0 EcoFuel 5MT	ME17.5.20		 
Seat	Mii (2011)	1.0 5MT	ME17.5.20		 
Seat	Mii (2011)	1.0 5MT	ME17.5.20		 
Seat	Mii (2011)	1.0 5AT	ME17.5.20		 
Seat	Mii (2011)	1.0 5AT	ME17.5.20		 
Seat	Toledo (2007)	2.0 TDI 6MT	EDC16U34		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Toledo (2007)	2.0 TDI 6MT	EDC16U34		  
Seat	Toledo (2005)	2.0 TDI 6AT	EDC16U34		  
Seat	Toledo (2007)	2.0 TDI 6AT	EDC16U34		  
Seat	Toledo (2007)	2.0 TDI 6AT	EDC16U34		  
Seat	Toledo (2004)	1.9 TDI 5MT	EDC16U1		 
Seat	Toledo (2004)	2.0 TDI 6MT	EDC16U1		 
Seat	Toledo (2004)	2.0 FSI 6MT	MED9.5.10		 
Seat	Toledo (2005)	2.0 FSI 6MT	MED9.5.10		 
Seat	Ibiza Cupra R	1.8 T 5MT	ME7.5		
Seat	Ibiza Cupra R (2005)	1.8 T 5MT	ME7.5		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Toledo	1.8 T 6MT	ME7.5		
Seat	Leon ST (2013)	1.4 TSI 6MT	MED17.5.21		  
Seat	Leon ST (2013)	1.4 TSI 6MT	MED17.5.21		  
Seat	Leon ST (2013)	1.4 TSI 6MT	MED17.5.21		  
Seat	Leon ST (2013)	1.4 TSI 6MT	MED17.5.21		  
Seat	Leon ST (2014)	1.4 TGI 7AT	MED17.5.21		  
Seat	Leon ST (2014)	1.4 TGI 6MT	MED17.5.21		  
Seat	Leon ST (2013)	1.2 TSI 7AT	MED17.5.21		  
Seat	Leon ST (2013)	1.2 TSI 6MT	MED17.5.21		  
Seat	Leon ST (2013)	1.2 TSI 5MT	MED17.5.21		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon ST (2015)	1.0 TSI Ecomotive 6MT	MED17.5.21		  
Seat	Ibiza FR (2010)	1.4 TSI 6MT	MED17.5.5		  
Seat	Leon ST Cupra (2013)	2.0 TSI 6MT	Simos 18.1		 
Seat	Toledo (2009)	2.0 TDI 6MT	EDC17CP14		  
Seat	Toledo	2.3 V5 5MT	ME7.1		
Seat	Toledo (2013)	1.6 TDI 5MT	Simos PCR 2.1		  
Seat	Toledo (2012)	1.6 TDI 5MT	Simos PCR 2.1		  
Seat	Toledo (2012)	1.6 TDI 5MT	Simos PCR 2.1		  
Seat	Toledo (2013)	1.6 TDI 7AT	Simos PCR 2.1		  
Seat	Leon Cupra (2006)	2.0 TSI 6MT	MED9.1		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon Cupra (2006)	2.0 TSI 6MT	MED9.1		 
Seat	Arona (2017)	1.0 TSI 7AT	MED17.1.27		 
Seat	Arona (2017)	1.0 TSI 6MT	MED17.1.27		 
Seat	Arosa	1.4 5MT	ME7.5.10		
Seat	Arosa	1.0 5MT	ME7.5.10		
Seat	Arosa	1.0 5MT	ME7.5.10		
Seat	Arosa	1.4 5MT	ME7.5.10		
Seat	Arosa	1.0 5MT	ME7.5.10		
Seat	Arosa	1.4 5MT	ME7.5.10		
Seat	Leon Cupra	2.8 V6 Syncro 6MT	ME7.1.1		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Cordoba (2003)	1.6 5MT	ME7.5.10		
Seat	Cordoba	1.6 5MT	ME7.5.10		
Seat	Ibiza	1.4 5MT	ME7.5.10		
Seat	Ibiza	1.0 5MT	ME7.5.10		
Seat	Cordoba	1.6 5MT	ME7.5.10		
Seat	Ibiza	1.6 5MT	ME7.5.10		
Seat	Cordoba	1.0 5MT	ME7.5.10		
Seat	Ibiza	1.0 5MT	ME7.5.10		
Seat	Inca	1.4 5MT	ME7.5.10		
Seat	Ibiza	1.4 5MT	ME7.5.10		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Cordoba	1.6 4AT	ME7.5.10		
Seat	Ibiza	1.6 5MT	ME7.5.10		
Seat	Ibiza	1.0 5MT	ME7.5.10		
Seat	Cordoba	1.0 5MT	ME7.5.10		
Seat	Cordoba	1.4 5MT	ME7.5.10		
Seat	Ibiza	1.4 5MT	ME7.5.10		
Seat	Alhambra (2006)	2.0 TDI 6MT	EDC16U31		  
Seat	Cordoba	1.0 5MT	ME7.5.10		
Seat	Cordoba (2002)	2.0 5MT	ME7.5.10		
Seat	Cordoba	1.4 5MT	ME7.5.10		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Alhambra (2012)	1.8 TSI 7AT	DQ200		
Seat	Altea Freetrack (2010)	1.6 TDI 7AT	DQ200		
Seat	Ibiza (2018)	1.5 TSI 6MT	MG1CS011		
Seat	Ibiza (2018)	1.5 TSI 7AT	MG1CS011		
Seat	Leon (2005)	2.0 FSI 6AT	MED9.5.10		 
Seat	Leon (2005)	2.0 FSI 6MT	MED9.5.10		 
Seat	Leon (2012)	2.0 TDI 6AT	EDC17C64		  
Seat	Exeo (2008)	2.0 TDI 6MT	EDC17CP14		  
Seat	Exeo (2008)	2.0 TDI 6MT	EDC17CP14		  
Seat	Exeo (2009)	2.0 TDI 6MT	EDC17CP14		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon (2013)	2.0 TDI 6MT	EDC17C64		  
Seat	Leon (2013)	2.0 TDI 6MT	EDC17C64		  
Seat	Leon (2012)	2.0 TDI 6MT	EDC17C64		  
Seat	Leon (2012)	2.0 TDI 6MT	EDC17C64		  
Seat	Leon (2013)	1.6 TDI Ecomotive 6MT	EDC17C64		  
Seat	Leon (2012)	1.6 TDI 7AT	EDC17C64		  
Seat	Leon (2012)	1.6 TDI 5MT	EDC17C64		  
Seat	Leon (2013)	1.6 TDI 5MT	EDC17C64		  
Seat	Leon (2013)	2.0 TDI 6AT	EDC17C64		  
Seat	Leon (2013)	2.0 TDI 6AT	EDC17C64		  











































Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon (2005)	2.0 TFSI 6AT	MED9.1		 
Seat	Leon (2015)	1.2 TSI 7AT	MED17.5.25		  
Seat	Leon (2013)	1.2 TSI 7AT	MED17.5.25		  
Seat	Leon (2015)	1.2 TSI 6MT	MED17.5.25		  
Seat	Leon (2013)	1.2 TSI 6MT	MED17.5.25		  
Seat	Leon (2005)	2.0 FSI 6AT	MED9.5.10		 
Seat	Leon (2005)	2.0 FSI 6AT	MED9.5.10		 
Seat	Leon (2005)	2.0 FSI 6MT	MED9.5.10		 
Seat	Leon (2005)	2.0 FSI 6MT	MED9.5.10		 
Seat	Leon (2005)	2.0 TDI 6AT	EDC16U1		 























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon (2005)	1.9 TDI 6AT	EDC16U1		 
Seat	Leon (2005)	2.0 TDI 6AT	EDC16U1		 
Seat	Leon (2005)	2.0 TFSI 6MT	MED9.1		 
Seat	Leon (2005)	2.0 TDI 6MT	EDC16U1		 
Seat	Leon (2005)	2.0 FSI 6MT	MED9.5.10		 
Seat	Leon (2014)	1.4 TSI ACT 7AT	MED17.5.25		  
Seat	Leon (2014)	1.4 TSI ACT 6MT	MED17.5.25		  
Seat	Leon	1.4 5MT	ME7.5.10		
Seat	Leon	1.6 5MT	ME7.5.10		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza (2015)	1.4 TSI 7AT	MED17.5.25		  
Seat	Ibiza (2015)	1.4 TSI 6MT	MED17.5.25		  
Seat	Ibiza (2015)	1.2 TSI 5MT	MED17.5.25		  
Seat	Ibiza (2015)	1.2 TSI 5MT	MED17.5.25		  
Seat	Alhambra (2015)	1.4 TSI 6MT	MED17.5.25		  
Seat	Alhambra (2015)	1.4 TSI 6AT	MED17.5.25		  
Seat	Leon (2018)	2.0 TFSI Cupra 7AT	Simos 18.10		 
Seat	Leon (2005)	1.9 TDI 5MT	EDC16U1		 
Seat	Leon (2005)	2.0 FSI 6AT	MED9.5.10		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon (2005)	2.0 TDI 6MT	EDC16U1		 
Seat	Ibiza (2002)	1.6 5MT	ME7.5.10		
Seat	Ibiza (2002)	1.6 4AT	ME7.5.10		
Seat	Inca	1.6 5MT	ME7.5.10		
Seat	Ibiza (2018)	1.5 TSI 7AT	MG1CS011		
Seat	Ibiza (2018)	1.5 TSI 6MT	MG1CS011		
Seat	Leon X-Perience (2014)	1.8 TSI 4Drive 6AT	DQ250 MQB		
Seat	Alhambra	2.8 VR6 6MT	ME7.1		
Seat	Alhambra	2.8 VR6 6MT	ME7.1		















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Cordoba	1.4 5MT	ME7.5.10		
Seat	Alhambra (2012)	1.8 TSI 7AT	MED17.5.2		  
Seat	Alhambra (2012)	1.8 TSI 6MT	MED17.5.2		  
Seat	Alhambra	2.8 VR6 5AT	ME7.1		
Seat	Alhambra	2.8 VR6 5AT	ME7.1		
Seat	Alhambra	2.8 VR6 4Drive 6MT	ME7.1		
Seat	Alhambra	2.8 VR6 4Drive 6MT	ME7.1		
Seat	Alhambra	2.8 VR6 4Drive 5AT	ME7.1		
Seat	Alhambra	2.8 VR6 4Drive 5AT	ME7.1		
Seat	Altea Freetrack (2007)	2.0 TDI 4WD 6MT	PPD1.2		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon (2018)	1.5 TGI 7AT	MG1CS011		
Seat	Leon (2020)	2.0 TFSI 7AT	MG1CS111		
Seat	Leon (2005)	1.9 TDI 5MT	EDC16U34		  
Seat	Leon (2012)	1.4 TSI 6MT	MED17.5.21		  
Seat	Leon (2012)	1.4 TSI 6MT	MED17.5.21		  
Seat	Leon (2013)	1.4 TSI 6MT	MED17.5.21		  
Seat	Leon (2010)	1.4 TSI 6MT	MED17.5.5		  
Seat	Leon (2006)	1.9 TDI 5MT	EDC16U34		  
Seat	Leon (2006)	1.9 TDI 5MT	EDC16U34		  
Seat	Leon (2006)	2.0 TDI 6MT	EDC16U34		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon	1.8 T Syncro 6MT	ME7.5		
Seat	Leon (2018)	1.5 TGI 6MT	MG1CS011		
Seat	Leon (2002)	1.4 5MT	ME7.5.10		
Seat	Leon FR (2009)	2.0 TFSI 6MT	MED17.5		 
Seat	Alhambra (2015)	2.0 TDI 6MT	EDC17C64		  
Seat	Alhambra (2015)	2.0 TDI 6AT	EDC17C64		  
Seat	Alhambra (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Seat	Alhambra (2012)	1.4 TSI 6AT	MED17.5.5_HW2		  
Seat	Altea Freetrack (2007)	2.0 TFSI 6MT	MED9.1		 
Seat	Altea Freetrack (2009)	2.0 TDI 4WD 6MT	EDC17CP14		  























Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Seat	Ibiza SC Cupra (2013)	1.4 TSI 7AT	MED17.5.5_HW2		  
Seat	Leon FR (2009)	2.0 TDI 6AT	EDC17CP14		  
Seat	Leon FR (2006)	2.0 TFSI 6MT	MED9.1		 
Seat	Leon FR (2006)	2.0 TFSI 6AT	MED9.1		 
Seat	Ibiza SC Cupra (2009)	1.4 TSI 7AT	MED17.5.5		  
Seat	Leon (2016)	1.6 TDI 6MT	DCM6.2V		
Seat	Leon (2015)	1.6 TDI 6MT	DCM6.2V		
Seat	Leon (2014)	1.6 TDI 6MT	DCM6.2V		
Seat	Leon (2016)	1.6 TDI 6AT	DCM6.2V		





































Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon (2015)	1.6 TDI 5MT	DCM6.2V		
Seat	Leon	1.8 T 6MT	ME7.5		
Seat	Leon (2013)	1.2 TSI 7AT	DQ200G2		
Seat	Leon (2015)	1.2 TSI 7AT	DQ200G2		
Seat	Exeo (2012)	2.0 TDI 6MT	EDC17C46		  
Seat	Leon (2009)	2.0 TDI 6AT	EDC17C46		  
Seat	Leon SC (2016)	1.6 TDI 6MT	DCM6.2V		
Seat	Leon SC (2015)	1.6 TDI 6MT	DCM6.2V		
Seat	Leon SC (2014)	1.6 TDI 6MT	DCM6.2V		
Seat	Leon SC (2016)	1.6 TDI 6AT	DCM6.2V		












Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Leon SC (2015)	1.6 TDI 5MT	DCM6.2V		
Seat	Arona (2018)	1.5 TSI 7AT	MG1CS011		
Seat	Arona (2018)	1.5 TSI 6MT	MG1CS011		
Seat	Arosa	1.0 5MT	ME7.5.10		
Seat	Leon Cupra	2.8 V6 Syncro 6MT	ME7.1.1		
Seat	Leon SC (2018)	2.0 TDI 4Drive 7AT	DQ381		
Seat	Leon SC (2014)	1.2 TSI 7AT	MED17.5.25		  
Seat	Leon SC (2015)	1.2 TSI 6MT	MED17.5.25		  
Seat	Leon SC (2014)	1.2 TSI 6MT	MED17.5.25		  
Seat	Toledo (2005)	2.0 TDI 6AT	EDC16U1		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Toledo (2004)	2.0 TDI 6AT	EDC16U1		 
Seat	Toledo	1.4 5MT	ME7.5.10		
Seat	Toledo	1.6 5MT	ME7.5.10		
Seat	Toledo	1.6 5MT	ME7.5.10		
Seat	Toledo (2015)	1.2 TSI 5MT	MED17.5.25		  
Seat	Toledo (2015)	1.2 TSI 5MT	MED17.5.25		  
Seat	Toledo (2005)	2.0 FSI 6AT	MED9.5.10		 
Seat	Toledo (2005)	2.0 FSI 6AT	MED9.5.10		 
Seat	Toledo (2004)	2.0 FSI 6AT	MED9.5.10		 
Seat	Toledo (2004)	2.0 FSI 6AT	MED9.5.10		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza (2017)	1.0 TSI 6MT	MED17.1.27		 
Seat	Toledo (2004)	2.0 FSI 6MT	MED9.5.10		 
Seat	Toledo (2005)	2.0 FSI 6MT	MED9.5.10		 
Seat	Toledo (2004)	2.0 TDI 6MT	EDC16U1		 
Seat	Toledo (2004)	1.9 TDI 5MT	EDC16U1		 
Seat	Toledo (2015)	1.4 TSI 7AT	MED17.5.25		  
Seat	Toledo (2015)	1.6 TDI 5MT	EDC17C64		  
Seat	Ibiza (2007)	1.4 TDI 5MT	EDC17U01		 
Seat	Cordoba (2006)	1.9 TDI 5MT	EDC17U01		 
Seat	Ibiza (2006)	1.9 TDI 5MT	EDC17U01		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Seat	Ibiza (2008)	1.9 TDI 5MT	EDC17U01		 
Seat	Ibiza (2003)	2.0 5MT	ME7.5.10		
Seat	Leon (2009)	1.8 TSI 7AT	DQ200		
Seat	Leon (2018)	1.5 TSI 6MT	MG1CS011		
Seat	Leon (2018)	1.5 TSI 7AT	MG1CS011		
Seat	Leon (2018)	1.5 TGI 7AT	MG1CS011		
Seat	Leon	1.6 5MT	ME7.5.10		
Skoda	Octavia (2013)	1.6 TDI GreenLine 6MT	EDC17C64		  
Skoda	Octavia (2014)	2.0 TDI 4X4 6AT	EDC17C64		  
Skoda	Octavia (2004)	1.6 FSI 6AT	MED9.5.10		 
























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2004)	1.9 TDI 5MT	EDC16U1		 
Skoda	Octavia (2005)	2.0 FSI 6AT	MED9.5.10		 
Skoda	Octavia (2004)	2.0 TDI 6AT	EDC16U1		 
Skoda	Octavia (2004)	2.0 TDI 6AT	EDC16U1		 
Skoda	Octavia (2005)	2.0 FSI 6AT	MED9.5.10		 
Skoda	Octavia (2013)	1.6 TDI 5MT	EDC17C64		  
Skoda	Octavia	1.8 T 4X4 5MT	ME7.5		
Skoda	Octavia	1.8 T 5MT	ME7.5		
Skoda	Roomster (2010)	1.2 TDI 5MT	DCM3.7		 
Skoda	Roomster (2010)	1.2 TDI 5MT	DCM3.7		


























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Roomster (2006)	1.6 6AT	ME7.5.20		
Skoda	Roomster (2010)	1.2 TDI 5MT	DCM3.7		 
Skoda	Roomster (2010)	1.2 TDI 5MT	DCM3.7		
Skoda	Octavia	1.8 T 4X4 5MT	ME7.5		
Skoda	Octavia (2015)	1.2 TSI 7AT	DQ200G2		
Skoda	Octavia (2017)	2.0 TDI 6MT	DCM6.2V		
Skoda	Octavia (2017)	2.0 TDI 4X4 6MT	DCM6.2V		
Skoda	Octavia (2015)	1.6 TDI 7AT	DCM6.2V		
Skoda	Octavia (2015)	1.6 TDI 6MT	DCM6.2V		
Skoda	Octavia (2015)	1.6 TDI 5MT	DCM6.2V		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2017)	1.6 TDI 7AT	DCM6.2V		
Skoda	Octavia (2017)	1.6 TDI 5MT	DCM6.2V		
Skoda	Superb (2001)	2.8 V6 5AT	ME7.1.5		
Skoda	Octavia Combi (2004)	1.9 TDI 5MT	EDC16U1		 
Skoda	Octavia Combi (2004)	2.0 TDI 6MT	EDC16U1		 
Skoda	Octavia Combi (2004)	2.0 TDI 6AT	EDC16U1		 
Skoda	Octavia Combi (2004)	1.9 TDI 6AT	EDC16U1		 
Skoda	Yeti (2009)	2.0 TDI 4X4 6MT	EDC17CP14		  
Skoda	Octavia Combi (2018)	2.0 TFSI 7AT	MG1CS111		
Skoda	Octavia RS (2013)	2.0 TDI 6AT	EDC17C64		  

































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia RS (2008)	2.0 TDI DPF 6AT	EDC17CP14		  
Skoda	Fabia Combi (2010)	1.2 TSI 7AT	DQ200		
Skoda	Octavia (2005)	2.0 FSI 6MT	MED9.5.10		 
Skoda	Octavia (2005)	2.0 FSI 6MT	MED9.5.10		 
Skoda	Octavia (2005)	2.0 FSI 6MT	MED9.5.10		 
Skoda	Octavia (2004)	2.0 FSI 6MT	MED9.5.10		 
Skoda	Octavia (2004)	2.0 FSI 4X4 6MT	MED9.5.10		 
Skoda	Octavia (2004)	1.9 TDI 5MT	EDC16U1		 
Skoda	Octavia (2004)	2.0 FSI 4X4 6AT	MED9.5.10		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2004)	2.0 FSI 6AT	MED9.5.10		 
Skoda	Octavia (2005)	2.0 FSI 6AT	MED9.5.10		 
Skoda	Octavia (2002)	1.4 5MT	ME7.5.10		
Skoda	Yeti (2009)	2.0 16v TDI	EDC17CP14		  
Skoda	Yeti (2015)	2.0 TDI 6MT	EDC17C64		  
Skoda	Yeti (2015)	2.0 TDI 6AT	EDC17C64		  
Skoda	Yeti (2015)	2.0 TDI 4X4 6MT	EDC17C64		  
Skoda	Yeti (2015)	2.0 TDI 4X4 6AT	EDC17C64		  
Skoda	Yeti (2009)	2.0 TDI 4X4 6MT	EDC17CP14		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Yeti (2010)	2.0 TDI 4X4 6MT	EDC17C64		  
Skoda	Superb (2008)	2.0 TDI 4X4 6MT	EDC17CP14		  
Skoda	Yeti (2009)	2.0 TDI 4X4 6AT	EDC17CP14		  
Skoda	Rapid Spaceback (2015)	1.4 TDI 7AT	DCM6.2V		
Skoda	Yeti (2015)	1.4 TSI 4X4 6MT	MED17.5.25		  
Skoda	Yeti (2015)	1.4 TSI 4X4 6AT	MED17.5.25		  
Skoda	Yeti (2015)	1.4 TSI 7AT	MED17.5.25		  
Skoda	Yeti (2015)	1.4 TSI 6MT	MED17.5.25		  
Skoda	Yeti (2015)	1.2 TSI 7AT	MED17.5.25		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Yeti (2015)	1.2 TSI 6MT	MED17.5.25		  
Skoda	Superb (2015)	1.4 TSI ACT 7AT	MED17.5.25		  
Skoda	Superb (2015)	1.4 TSI ACT 6MT	MED17.5.25		  
Skoda	Superb (2015)	1.4 TSI ACT 4X4 7AT	MED17.5.25		  
Skoda	Superb (2015)	1.4 TSI ACT 4X4 6MT	MED17.5.25		  
Skoda	Superb (2015)	1.4 TSI ACT 7AT	MED17.5.25		  
Skoda	Superb (2015)	1.4 TSI ACT 6MT	MED17.5.25		  
Skoda	Superb (2015)	1.4 TSI 7AT	MED17.5.25		  
Skoda	Superb (2015)	1.4 TSI 6MT	MED17.5.25		  
Skoda	Superb (2001)	2.8 V6 5MT	ME7.1.5		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb (2008)	1800 TFSI	DQ380		
Skoda	Superb (2008)	1800 TSI	DQ380		
Skoda	Superb (2008)	2.0 TSI	DQ380		
Skoda	Superb (2018)	2.0 TSI	Simos 18.10		 
Skoda	Superb Combi (2018)	2.0 TFSI 7AT	MG1CS111		
Skoda	Karoq (2018)	1.5 TSI 6MT	MG1CS011		
Skoda	Karoq (2018)	1.5 TSI 7AT	MG1CS011		
Skoda	Karoq (2017)	2.0 TDI 4X4 7AT	DQ381		
Skoda	Octavia (2018)	2.0 TFSI 7AT	MG1CS111		
Skoda	Roomster (2010)	1.2 TSI 7AT	DQ200		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2018)	1.5 TSI 6MT	MG1CS011		
Skoda	Octavia (2018)	1.5 TSI 7AT	MG1CS011		
Skoda	Octavia (2018)	1.5 TSI 7AT	MG1CS011		
Skoda	Octavia (2018)	1.5 TSI 6MT	MG1CS011		
Skoda	Octavia (2005)	1.9 TDI 5MT	EDC16U34		  
Skoda	Octavia (2006)	1.9 TDI 5MT	EDC16U34		  
Skoda	Octavia (2006)	2.0 TDI DPF 6AT	EDC16U34		  
Skoda	Octavia (2006)	1.4 5MT	ME7.5.5		
Skoda	Octavia (2006)	2.0 TDI DPF 6MT	EDC16U34		  
Skoda	Octavia (2008)	2.0 TDI 6MT	EDC16U34		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2006)	1.9 TDI 6AT	EDC16U34		  
Skoda	Octavia (2006)	1.9 TDI 4X4 6AT	EDC16U34		  
Skoda	Octavia (2006)	1.9 TDI 4X4 5MT	EDC16U34		  
Skoda	Octavia (2007)	1.8 TSI 6MT	MED17.5		 
Skoda	Octavia (2008)	1.8 TSI 6MT	MED17.5		 
Skoda	Octavia (2008)	2.0 TSI 6MT	MED17.5		 
Skoda	Octavia (2008)	2.0 TSI 6AT	MED17.5		 
Skoda	Superb (2001)	1.8 T 5MT	ME7.5		
Skoda	Superb (2001)	1.8 T 5AT	ME7.5		
Skoda	Yeti (2015)	1.2 TSI 7AT	DQ200G2		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb (2015)	1.4 TSI ACT 4X4 7AT	DQ200G2		
Skoda	Superb (2015)	1.4 TSI ACT 7AT	DQ200G2		
Skoda	Superb (2018)	2.0 TFSI 7AT	MG1CS001		
Skoda	Superb (2015)	2.0 TSI 4X4 6AT	Simos 18.1		 
Skoda	Superb (2015)	2.0 TSI 6AT	Simos 18.1		 
Skoda	Superb (2010)	2.0 TDI 6MT	EDC17C46		  
Skoda	Superb (2010)	2.0 TDI 7AT	EDC17C46		  
Skoda	Yeti (2010)	2.0 TDI 4X4 6MT	EDC17C46		  
Skoda	Superb (2018)	2.0 TFSI 7AT	MG1CS111		
Skoda	Yeti (2009)	1.2 TSI 7AT	DQ200		












































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Yeti (2010)	1.4 TSI 7AT	DQ200		
Skoda	Superb (2009)	2.0 TDI 6MT	EDC16U31		  
Skoda	Rapid (2015)	1.6 7AT	ME17.5.22		 
Skoda	Rapid (2015)	1.6 6MT	ME17.5.22		 
Skoda	Rapid (2013)	1.6 TDI 7AT	Simos PCR 2.1		  
Skoda	Rapid (2012)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Superb (2015)	2.0 TFSI 4X4 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 6AT	DQ250 MQB		






























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Yeti (2009)	2.0 TDI 4X4 6AT	EDC17CP14		  
Skoda	Superb (2007)	1.9 TDI 5MT	EDC16U31		  
Skoda	Superb (2005)	1.9 TDI 5MT	EDC16U31		  
Skoda	Fabia Combi RS (2009)	1.4 TSI 7AT	DQ200		
Skoda	Superb (2005)	1.9 TDI 5AT	EDC16U31		  





























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb (2007)	1.9 TDI 5AT	EDC16U31		  
Skoda	Superb (2005)	2.0 TDI 6MT	EDC16U31		  
Skoda	Superb (2009)	1.6 TDI 4X4 5MT	Simos PCR 2.1		  
Skoda	Yeti (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Rapid (2015)	1.6 TDI 5MT	EDC17C64		  
Skoda	Yeti (2010)	2.0 TDI 4X4 6MT	EDC17C46		  
Skoda	Yeti (2009)	2.0 TDI 5MT	EDC17C46		  
Skoda	Superb (2010)	2.0 TDI 4X4 6MT	EDC17C46		  
Skoda	Superb (2010)	2.0 TDI 6MT	EDC17C46		  
Skoda	Yeti (2010)	1.6 TDI 7AT	Simos PCR 2.1		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Yeti (2010)	2.0 TDI 4X4 6AT	EDC17C46		  
Skoda	Yeti (2010)	2.0 TDI 5MT	EDC17C46		  
Skoda	Superb Combi (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Superb Combi (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Fabia Combi (2014)	1.0 MPI 5MT	ME17.5.20		 
Skoda	Superb Combi (2015)	2.0 TSI 4X4 6AT	Simos 18.1		 
Skoda	Superb Combi (2015)	2.0 TSI 6AT	Simos 18.1		 
Skoda	Superb Combi (2010)	2.0 TDI 6MT	EDC17C46		  
Skoda	Superb Combi (2010)	2.0 TDI 4X4 6MT	EDC17C46		  
Skoda	Superb Combi (2010)	2.0 TDI 7AT	EDC17C46		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb Combi (2010)	2.0 TDI 6MT	EDC17C46		  
Skoda	Fabia Combi (2014)	1.4 TDI 5MT	DCM6.2V		
Skoda	Fabia Combi (2015)	1.4 TDI 5MT	DCM6.2V		
Skoda	Fabia Combi (2014)	1.4 TDI 7AT	DCM6.2V		
Skoda	Fabia Combi (2014)	1.4 TDI 5MT	DCM6.2V		
Skoda	Yeti (2009)	1.8 TSI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Yeti (2009)	1.8 TSI 4X4 6MT	MED17.5		 
Skoda	Fabia Combi RS (2009)	1.4 TSI 7AT	MED17.5.5		  
Skoda	Superb (2007)	1.9 TDI 5MT	EDC16U34		  
Skoda	Superb (2009)	1.8 TSI 4X4 6MT	MED17.5.5		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Superb (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia Combi (2004)	1.9 TDI 5MT	EDC16U1		 
Skoda	Octavia Combi (2004)	1.9 TDI 4X4 6AT	EDC16U1		 
Skoda	Octavia Combi (2004)	1.9 TDI 6AT	EDC16U1		 
Skoda	Octavia Combi (2004)	1.6 FSI 6AT	MED9.5.10		 
Skoda	Octavia Combi (2015)	1.4 TSI 7AT	MED17.5.25		  
Skoda	Octavia Combi (2015)	1.4 TSI 6MT	MED17.5.25		  
Skoda	Octavia Combi (2015)	1.4 TSI 7AT	MED17.5.25		  
Skoda	Octavia Combi (2015)	1.4 TSI 6MT	MED17.5.25		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2015)	1.2 TSI 7AT	MED17.5.25		  
Skoda	Octavia Combi (2015)	1.2 TSI 6MT	MED17.5.25		  
Skoda	Octavia Combi (2004)	1.9 TDI 4X4 5MT	EDC16U1		 
Skoda	Citigo (2014)	1.0 MPI 5MT	ME17.5.24		  
Skoda	Citigo (2014)	1.0 MPI 5AT	ME17.5.24		  
Skoda	Citigo (2014)	1.0 MPI 5MT	ME17.5.24		  
Skoda	Citigo (2014)	1.0 MPI 5AT	ME17.5.24		  
Skoda	Octavia Combi (2012)	1.8 TSI 6MT	Simos 12.1		  
Skoda	Octavia Combi (2005)	1.9 TDI 5MT	EDC16U34		  
Skoda	Octavia Combi (2004)	1.9 TDI 5MT	EDC16U34		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2012)	1.2 TSI 6MT	MED17.5.21		  
Skoda	Octavia Combi (2008)	2.0 TDI 6MT	EDC16U34		  
Skoda	Octavia Combi (2006)	1.9 TDI 4X4 6AT	EDC16U34		  
Skoda	Octavia Combi (2006)	1.9 TDI 4X4 5MT	EDC16U34		  
Skoda	Octavia Combi (2006)	1.9 TDI 4X4 6AT	EDC16U34		  
Skoda	Octavia Combi (2006)	1.9 TDI 4X4 5MT	EDC16U34		  
Skoda	Octavia Combi (2005)	1.9 TDI 6AT	EDC16U34		  
Skoda	Octavia Combi (2004)	1.9 TDI 6AT	EDC16U34		  
Skoda	Octavia Combi (2008)	1.8 TSI 7AT	MED17.5		 
Skoda	Octavia Combi (2008)	1.8 TSI 6MT	MED17.5		 



































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2008)	1.8 TSI 4X4 7AT	MED17.5		 
Skoda	Octavia Combi (2008)	1.8 TSI 4X4 6MT	MED17.5		 
Skoda	Octavia Combi (2007)	1.8 TSI 6MT	MED17.5		 
Skoda	Octavia Combi (2007)	1.8 TSI 6MT	MED17.5		 
Skoda	Octavia Combi (2006)	1.4 6AT	ME7.5.5		
Skoda	Octavia Combi (2006)	1.4 5MT	ME7.5.5		
Skoda	Octavia Combi (2012)	1.4 TSI 6MT	MED17.5.21		  
Skoda	Octavia Combi (2014)	1.4 TSI G-TEC 7AT	MED17.5.21		  
Skoda	Octavia Combi (2014)	1.4 TSI G-TEC 6MT	MED17.5.21		  
























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2012)	1.2 TSI 5MT	MED17.5.21		  
Skoda	Octavia Combi (2016)	1.0 TSI 7AT	MED17.5.21		  
Skoda	Octavia Combi (2016)	1.0 TSI 6MT	MED17.5.21		  
Skoda	Citigo (2011)	1.0 MPI 5AT	ME17.5.20		 
Skoda	Citigo (2011)	1.0 MPI 5AT	ME17.5.20		 
Skoda	Karoq (2018)	2.0 TFSI 4X4 7AT	MG1CS111		
Skoda	Karoq (2018)	1.5 TSI 7AT	MG1CS011		
Skoda	Karoq (2018)	1.5 TSI 6MT	MG1CS011		
Skoda	Superb Combi (2009)	2.0 TDI 6MT	EDC16U31		  


























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb Combi (2008)	1.8 TSI 7AT	DQ200		
Skoda	Superb Combi (2008)	1.8 TSI 4X4 7AT	DQ200		
Skoda	Yeti (2009)	2.0 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Superb (2008)	2.0 TDI 6MT	EDC16U34		  
Skoda	Superb (2008)	1.8 TSI 7AT	MED17.5		 
Skoda	Superb (2008)	1.8 TSI 6MT	MED17.5		 
Skoda	Superb (2008)	1.8 TSI 4X4 7AT	MED17.5		 
Skoda	Superb (2008)	1.8 TSI 4X4 6MT	MED17.5		 
Skoda	Superb (2009)	1.8 TSI 6MT	MED17.5.5		  
Skoda	Superb (2012)	1.4 TSI 7AT	MED17.5.5		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb (2012)	1.4 TSI 6MT	MED17.5.5		  
Skoda	Yeti (2010)	2.0 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Yeti (2009)	2.0 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Yeti (2009)	2.0 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Yeti (2009)	2.0 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Yeti (2009)	1.8 TSI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Superb (2008)	3.6 FSI 4X4 V6 6AT	DQ250Exx/Fxx		
Skoda	Superb (2008)	2.0 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Superb (2010)	2.0 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Superb (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Superb (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Superb (2010)	2.0 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Fabia Combi RS (2009)	1.4 TSI 7AT	MED17.5.5		 
Skoda	Superb (2017)	2.0 TSI 6AT	Simos 18.6		 
Skoda	Superb (2015)	1.8 TSI 6MT	Simos 12.1		  
Skoda	Superb (2015)	1.8 TSI 7AT	Simos 12.1		  
Skoda	Octavia (2013)	1.2 TSI 7AT	DQ200 MQB		
Skoda	Octavia (2012)	1.4 TSI 7AT	DQ200 MQB		
Skoda	Octavia (2013)	1.8 TSI 4X4 6AT	DQ250 MQB		















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2012)	2.0 TDI 6AT	DQ250 MQB		
Skoda	Octavia (2014)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia (2016)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia (2016)	2.0 TDI 6AT	DQ250 MQB		
Skoda	Octavia (2014)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia (2004)	2.0 TDI 6MT	EDC16U1		 
Skoda	Octavia (2004)	2.0 TDI 6MT	EDC16U1		 
Skoda	Octavia (2004)	1.9 TDI 6AT	EDC16U1		 
Skoda	Octavia (2004)	1.9 TDI 6AT	EDC16U1		 
Skoda	Octavia (2015)	1.4 TSI 7AT	MED17.5.25		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2015)	1.4 TSI 6MT	MED17.5.25		  
Skoda	Octavia (2015)	1.4 TSI 7AT	MED17.5.25		  
Skoda	Octavia (2015)	1.4 TSI 6MT	MED17.5.25		  
Skoda	Octavia (2015)	1.2 TSI 7AT	MED17.5.25		  
Skoda	Octavia (2015)	1.2 TSI 6MT	MED17.5.25		  
Skoda	Octavia (2017)	2.0 TSI (RS)	Simos 18.10		 
Skoda	Octavia (2013)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia (2013)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia (2013)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia (2005)	1.9 TDI 6AT	EDC16U34		  























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2008)	1.8 TSI 7AT	MED17.5		 
Skoda	Octavia (2006)	1.4 6AT	ME7.5.5		
Skoda	Octavia (2012)	1.4 TSI 6MT	MED17.5.21		  
Skoda	Octavia (2014)	1.4 TSI G-TEC 7AT	MED17.5.21		  
Skoda	Octavia (2014)	1.4 TSI G-TEC 6MT	MED17.5.21		  
Skoda	Octavia (2016)	1.0 TSI 7AT	MED17.5.21		  
Skoda	Octavia (2016)	1.0 TSI 6MT	MED17.5.21		  
Skoda	Octavia (2012)	1.2 TSI 6MT	MED17.5.21		  
Skoda	Octavia (2012)	1.2 TSI 5MT	MED17.5.21		  
Skoda	Octavia (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		











































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2011)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia (2008)	2.0 TSI 6AT	DQ250Exx/Fxx		
Skoda	Superb (2008)	1.8 TSI 7AT	DQ200		
Skoda	Superb (2008)	1.8 TSI 4X4 7AT	DQ200		
Skoda	Yeti (2015)	2.0 TDI 5MT	EDC17C74		  
Skoda	Yeti (2014)	1.6 MPI 6AT	ME17.5.26		 
Skoda	Yeti (2014)	1.6 MPI 5MT	ME17.5.26		 
Skoda	Superb (2001)	2.0 5MT	ME7.5.5		
Skoda	Superb (2010)	2.0 TSI 6AT	DQ250Exx/Fxx		
Skoda	Superb (2008)	1.9 TDI 5MT	EDC16U34		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb (2008)	2.0 TDI 4X4 6AT	EDC16U34		  
Skoda	Superb (2001)	2.0 4AT	ME7.5.5		
Skoda	Yeti (2009)	1.8 TSI 4X4 6AT	MED17.5		 
Skoda	Superb (2008)	1.8 TSI 6MT	MED17.5		 
Skoda	Superb (2007)	2.0 TDI CR	DL382-7F		
Skoda	Superb (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		












Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb (2015)	2.0 TFSI 4X4 6AT	DQ250 MQB		
Skoda	Superb (2015)	1.6 TDI 6MT	EDC17C74		  
Skoda	Superb (2001)	2.8 V6 5MT	ME7.1		
Skoda	Superb (2012)	2.0 TSI 6MT	MED17.5.2		  
Skoda	Superb (2012)	2.0 TSI 6AT	MED17.5.2		  
Skoda	Octavia (2007)	2.0 TDI 6MT	EDC16U31		  
Skoda	Octavia Combi (2006)	2.0 TDI DPF 6AT	DQ250Exx/Fxx		

Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2007)	2.0 TDI 6MT	EDC16U31		  
Skoda	Octavia (2007)	2.0 TDI 6AT	EDC16U31		  
Skoda	Octavia (2008)	1.8 TSI 7AT	DQ200		
Skoda	Octavia (2004)	1.4 5MT	ME7.5.10		
Skoda	Octavia (2010)	1.2 TSI 7AT	DQ200		
Skoda	Octavia	1.4 5MT	ME7.5.10		
Skoda	Octavia (2014)	2.0 TDI 4X4 6MT	EDC17C64		  
Skoda	Octavia (2016)	2.0 TDI 6MT	EDC17C64		  
Skoda	Octavia (2016)	2.0 TDI 6AT	EDC17C64		  
Skoda	Octavia (2016)	2.0 TDI 4X4 6MT	EDC17C64		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2016)	2.0 TDI 4X4 6AT	EDC17C64		  
Skoda	Octavia (2014)	2.0 TDI 4X4 6MT	EDC17C64		  
Skoda	Octavia (2014)	2.0 TDI 4X4 6AT	EDC17C64		  
Skoda	Octavia (2012)	2.0 TDI 6MT	EDC17C64		  
Skoda	Octavia (2012)	2.0 TDI 6AT	EDC17C64		  
Skoda	Octavia (2014)	1.6 TDI 4X4 7AT	EDC17C64		  
Skoda	Octavia (2014)	1.6 TDI 4X4 5MT	EDC17C64		  
Skoda	Octavia (2013)	1.6 TDI 7AT	EDC17C64		  
Skoda	Octavia (2013)	1.6 TDI 5MT	EDC17C64		  
Skoda	Octavia Combi (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2011)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia RS (2008)	2.0 TSI 6AT	DQ250Exx/Fxx		
Skoda	Octavia Combi (2008)	2.0 TSI 6AT	DQ250Exx/Fxx		
Skoda	Octavia RS (2006)	2.0 TDI DPF 6AT	DQ250Exx/Fxx		
Skoda	Octavia RS (2008)	2.0 TDI DPF 6AT	DQ250Exx/Fxx		
Skoda	Octavia RS (2017)	2.0 TSI 6AT	Simos 18.6		 
Skoda	Octavia RS (2017)	2.0 TSI 6MT	Simos 18.6		 
Skoda	Octavia Combi (2013)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia Combi (2013)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia Combi (2013)	2.0 TDI 6AT	DQ250Exx/Fxx		














Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2018)	2.0 TDI 4X4 7AT	DQ381		
Skoda	Octavia (2018)	2.0 TDI 7AT	DQ381		
Skoda	Octavia (2018)	2.0 TSI 7AT	DQ381		
Skoda	Octavia (2018)	2.0 TDI 4X4 7AT	DQ381		
Skoda	Octavia (2018)	2.0 TDI 7AT	DQ381		
Skoda	Octavia (2016)	2.0 TDI 6AT	DQ250 MQB		
Skoda	Octavia (2016)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia (2014)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia (2012)	2.0 TDI 6AT	DQ250 MQB		
Skoda	Octavia (2013)	2.0 TDI 6MT	EDC17C74		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2015)	1.4 TSI 7AT	DQ200 MQB		
Skoda	Octavia (2015)	1.6 TDI 7AT	DQ200 MQB		
Skoda	Octavia (2015)	1.4 TSI G-TEC 7AT	DQ200 MQB		
Skoda	Octavia (2015)	1.2 TSI 7AT	DQ200 MQB		
Skoda	Octavia (2012)	1.8 TSI 6MT	Simos 12.1		  
Skoda	Octavia Combi (2012)	1.4 TSI 7AT	DQ200 MQB		
Skoda	Rapid Spaceback (2015)	1.2 TSI 7AT	DQ200 MQB		
Skoda	Octavia Combi (2013)	1.8 TSI 7AT	DQ200 MQB		
Skoda	Octavia Combi (2013)	1.8 TSI 4X4 6AT	DQ250 MQB		





























































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2012)	2.0 TDI 6AT	DQ250 MQB		
Skoda	Octavia Combi (2014)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia RS (2013)	2.0 TSI 6AT	DQ250 MQB		
Skoda	Rapid Spaceback (2015)	1.4 TSI 7AT	MED17.5.25		  
Skoda	Rapid Spaceback (2015)	1.2 TSI 6MT	MED17.5.25		  
Skoda	Rapid Spaceback (2015)	1.2 TSI 7AT	MED17.5.25		  
Skoda	Rapid Spaceback (2015)	1.2 TSI 5MT	MED17.5.25		  
Skoda	Octavia Combi (2005)	2.0 FSI 6MT	MED9.5.10		 
Skoda	Octavia Combi (2005)	2.0 FSI 6AT	MED9.5.10		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2005)	2.0 FSI 6MT	MED9.5.10		 
Skoda	Octavia Combi (2005)	2.0 FSI 6AT	MED9.5.10		 
Skoda	Octavia Combi (2005)	2.0 FSI 6MT	MED9.5.10		 
Skoda	Octavia Combi (2005)	2.0 FSI 6AT	MED9.5.10		 
Skoda	Octavia Combi (2004)	2.0 FSI 6MT	MED9.5.10		 
Skoda	Octavia Combi (2004)	2.0 FSI 6AT	MED9.5.10		 
Skoda	Octavia Combi (2004)	2.0 FSI 4X4 6MT	MED9.5.10		 
Skoda	Octavia Combi (2004)	2.0 FSI 4X4 6AT	MED9.5.10		 
Skoda	Octavia Combi (2004)	2.0 TDI 6MT	EDC16U1		 
Skoda	Octavia Combi (2004)	2.0 TDI 6AT	EDC16U1		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia RS (2017)	2.0 TSI 6AT	Simos 18.10		 
Skoda	Octavia RS (2017)	2.0 TSI 6MT	Simos 18.10		 
Skoda	Octavia RS (2017)	2.0 TSI 7AT	Simos 18.10		 
Skoda	Octavia Combi (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia Combi (2006)	2.0 TDI DPF 4X4 6AT	DQ250Exx/Fxx		
Skoda	Octavia Combi (2005)	1.9 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Octavia Combi (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia Combi (2006)	1.9 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Octavia Combi (2004)	1.9 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Octavia Combi (2006)	1.9 TDI 6AT	DQ250Exx/Fxx		

Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2004)	1.9 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia Combi (2004)	1.9 TDI 6AT	DQ250Exx/Fxx		
Skoda	Rapid Spaceback (2017)	1.0 TSI 7AT	MED17.5.21		  
Skoda	Rapid Spaceback (2017)	1.0 TSI 5MT	MED17.5.21		  
Skoda	Octavia Combi (2008)	2.0 TSI 6MT	MED17.5		 
Skoda	Octavia Combi (2008)	2.0 TSI 6AT	MED17.5		 
Skoda	Octavia Combi (2006)	2.0 TDI DPF 6MT	EDC16U34		  
Skoda	Octavia Combi (2006)	2.0 TDI DPF 6AT	EDC16U34		  
Skoda	Octavia Combi (2006)	2.0 TDI DPF 4X4 6MT	EDC16U34		  
Skoda	Octavia Combi (2006)	2.0 TDI DPF 4X4 6AT	EDC16U34		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2014)	2.0 TDI 4X4 6AT	EDC17C64		  
Skoda	Octavia Combi (2016)	2.0 TDI 6MT	EDC17C64		  
Skoda	Octavia Combi (2016)	2.0 TDI 6AT	EDC17C64		  
Skoda	Octavia Combi (2016)	2.0 TDI 4X4 6MT	EDC17C64		  
Skoda	Octavia Combi (2016)	2.0 TDI 4X4 6AT	EDC17C64		  
Skoda	Octavia Combi (2014)	2.0 TDI 4X4 6MT	EDC17C64		  
Skoda	Octavia Combi (2014)	2.0 TDI 4X4 6AT	EDC17C64		  
Skoda	Octavia Combi (2012)	2.0 TDI 6MT	EDC17C64		  
Skoda	Octavia Combi (2012)	2.0 TDI 6AT	EDC17C64		  
Skoda	Octavia Combi (2014)	1.6 TDI GreenLine 6MT	EDC17C64		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2013)	1.6 TDI GreenLine 6MT	EDC17C64		  
Skoda	Octavia Combi (2014)	1.6 TDI 4X4 7AT	EDC17C64		  
Skoda	Octavia Combi (2014)	1.6 TDI 4X4 5MT	EDC17C64		  
Skoda	Octavia Combi (2013)	1.6 TDI 7AT	EDC17C64		  
Skoda	Octavia Combi (2013)	1.6 TDI 5MT	EDC17C64		  
Skoda	Octavia Combi (2013)	1.6 TDI 5MT	EDC17C64		  
Skoda	Octavia RS (2008)	2.0 TDI DPF 6MT	EDC17CP14		  
Skoda	Octavia RS (2008)	2.0 TDI DPF 6AT	EDC17CP14		  
Skoda	Octavia Combi (2007)	2.0 TDI 6AT	EDC16U31		  
Skoda	Octavia Combi (2008)	1.8 TSI 7AT	DQ200		































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2008)	1.8 TSI 4X4 7AT	DQ200		
Skoda	Octavia Combi (2004)	1.4 5MT	ME7.5.10		
Skoda	Octavia Combi (2010)	1.2 TSI 7AT	DQ200		
Skoda	Octavia Combi	1.4 5MT	ME7.5.10		
Skoda	Octavia Combi (2018)	2.0 TDI 4X4 7AT	DQ381		
Skoda	Octavia Combi (2018)	2.0 TDI 7AT	DQ381		
Skoda	Octavia Combi (2018)	2.0 TSI 7AT	DQ381		
Skoda	Octavia RS (2017)	2.0 TSI 7AT	DQ381		
Skoda	Octavia Combi (2018)	2.0 TDI 4X4 7AT	DQ381		
Skoda	Octavia Combi (2018)	2.0 TDI 7AT	DQ381		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia RS (2018)	2.0 TDI 4X4 7AT	DQ381		
Skoda	Octavia RS (2018)	2.0 TDI 7AT	DQ381		
Skoda	Octavia RS (2018)	2.0 TDI 4X4 7AT	DQ381		
Skoda	Octavia RS (2018)	2.0 TDI 7AT	DQ381		
Skoda	Rapid Spaceback (2015)	1.6 7AT	ME17.5.22		 
Skoda	Rapid Spaceback (2015)	1.6 6MT	ME17.5.22		 
Skoda	Octavia Combi (2014)	1.6 6MT	ME17.5.22		 
Skoda	Octavia Combi (2012)	1.8 TSI 7AT	Simos 12.1		  
Skoda	Octavia Combi (2013)	1.8 TSI 4X4 6AT	Simos 12.1		  
Skoda	Octavia Combi (2014)	1.8 TSI 4X4 6MT	Simos 12.1		  











































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2014)	1.8 TSI 4X4 7AT	Simos 12.1		  
Skoda	Octavia Combi (2017)	1.8 TSI 6AT	Simos 12.1		  
Skoda	Rapid Spaceback (2017)	1.0 TSI 7AT	DQ200 MQB		
Skoda	Rapid Spaceback (2015)	1.4 TSI 7AT	DQ200 MQB		
Skoda	Octavia Combi (2015)	1.6 TDI 7AT	DQ200 MQB		
Skoda	Rapid Spaceback (2015)	1.4 TDI 7AT	DQ200 MQB		
Skoda	Octavia Combi (2013)	1.2 TSI 7AT	DQ200 MQB		
Skoda	Octavia Combi (2015)	1.4 TSI G-TEC 7AT	DQ200 MQB		
Skoda	Octavia Combi (2015)	1.2 TSI 7AT	DQ200 MQB		
Skoda	Octavia Combi (2014)	2.0 TDI 4X4 6MT	EDC17C64		  












Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Rapid Spaceback (2012)	1.4 TSI 7AT	DQ200		
Skoda	Octavia Combi (2007)	2.0 TDI 6MT	EDC16U31		  
Skoda	Octavia Combi (2007)	2.0 TDI 6AT	EDC16U31		  
Skoda	Octavia Combi (2007)	2.0 TDI 6MT	EDC16U31		  
Skoda	Octavia Combi (2018)	1.5 TSI 7AT	MG1CS011		
Skoda	Octavia Combi (2018)	1.5 TSI 6MT	MG1CS011		
Skoda	Octavia Combi (2018)	1.5 TSI 6MT	MG1CS011		
Skoda	Octavia Combi (2018)	1.5 TSI 7AT	MG1CS011		
Skoda	Octavia Combi (2002)	1.4 5MT	ME7.5.10		
Skoda	Fabia Combi RS (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Yeti (2009)	2.0 TDI 4X4 6MT	EDC17CP14		  
Skoda	Yeti (2009)	2.0 TDI 4X4 6MT	EDC17CP14		  
Skoda	Yeti (2009)	2.0 TDI 4X4 6AT	EDC17CP14		  
Skoda	Yeti (2009)	2.0 TDI 4X4 6AT	EDC17CP14		  
Skoda	Yeti (2009)	2.0 16v TDI	EDC17CP14		  
Skoda	Superb (2008)	2.0 TDI 6MT	EDC17CP14		  
Skoda	Superb (2008)	2.0 TDI 4X4 6MT	EDC17CP14		  
Skoda	Rapid Spaceback (2012)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Rapid Spaceback (2013)	1.6 TDI 7AT	Simos PCR 2.1		  
Skoda	Rapid Spaceback (2012)	1.6 TDI 5MT	Simos PCR 2.1		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi RS (2015)	2.0 TSI 6MT	Simos 18.1		 
Skoda	Octavia Combi RS (2015)	2.0 TSI 6AT	Simos 18.1		 
Skoda	Octavia Combi RS (2013)	2.0 TSI 6MT	Simos 18.1		 
Skoda	Octavia Combi RS (2013)	2.0 TSI 6AT	Simos 18.1		 
Skoda	Octavia Combi RS (2013)	2.0 TDI 6AT	DQ250 MQB		
Skoda	Octavia Combi RS (2014)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia Combi RS (2013)	2.0 TSI 6AT	DQ250 MQB		
Skoda	Octavia Combi RS (2015)	2.0 TSI 6AT	DQ250 MQB		
Skoda	Octavia Combi RS	1.8 T 5MT	ME7.5		
Skoda	Octavia Combi RS (2012)	2.0 TSI 6MT	MED17.5.2		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi RS (2012)	2.0 TSI 6AT	MED17.5.2		  
Skoda	Octavia Combi RS (2006)	2.0 TDI DPF 6MT	PPD1.2		
Skoda	Octavia Combi RS (2015)	2.0 TSI 6AT	DQ250 MQB		
Skoda	Octavia Combi RS (2013)	2.0 TSI 6AT	DQ250 MQB		
Skoda	Octavia Combi RS (2014)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia Combi RS (2013)	2.0 TDI 6AT	DQ250 MQB		
Skoda	Octavia Combi RS (2006)	2.0 TDI DPF 6AT	PPD1.2		
Skoda	Octavia Combi RS (2008)	2.0 TDI DPF 6MT	EDC17CP14		  
Skoda	Octavia Combi RS (2014)	2.0 TDI 4X4 6MT	EDC17C64		  
Skoda	Octavia Combi RS (2014)	2.0 TDI 4X4 6AT	EDC17C64		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi RS (2014)	2.0 TDI 4X4 6MT	EDC17C64		  
Skoda	Octavia Combi RS (2014)	2.0 TDI 4X4 6AT	EDC17C64		  
Skoda	Octavia Combi RS (2013)	2.0 TDI 6MT	EDC17C64		  
Skoda	Octavia Combi RS (2013)	2.0 TDI 6MT	EDC17C64		  
Skoda	Octavia Combi RS (2013)	2.0 TDI 6AT	EDC17C64		  
Skoda	Octavia (2011)	2.0 TDI 6MT	EDC17C46		  
Skoda	Octavia (2013)	1.8 TSI 4X4 6AT	DQ250 MQB		
Skoda	Octavia (2007)	1.8 TSI 6MT	MED17.5		 
Skoda	Octavia (2006)	2.0 TDI DPF 6AT	DQ250Exx/Fxx		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia (2006)	1.9 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia (2004)	1.9 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia (2004)	1.9 TDI 6AT	DQ250Exx/Fxx		
Skoda	Octavia (2017)	1.6 TDI 7AT	DQ200G2		
Skoda	Octavia (2013)	2.0 TDI 6AT	EDC17C74		  
Skoda	Octavia (2013)	1.6 TDI 7AT	DQ200 MQB		
Skoda	Octavia (2014)	2.0 TDI 4X4 6AT	DQ250 MQB		













Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia (2012)	1.8 TSI 7AT	Simos 12.1		  
Skoda	Octavia (2013)	1.8 TSI 4X4 6AT	Simos 12.1		  
Skoda	Octavia (2017)	1.8 TSI 6AT	Simos 12.1		  
Skoda	Octavia (2014)	1.6 6MT	ME17.5.22		 
Skoda	Roomster (2006)	1.6 5MT	ME7.5.20		
Skoda	Octavia	1.8 T 4X4 5MT	ME7.5		
Skoda	Octavia	1.8 T 5MT	ME7.5		
Skoda	Octavia	1.8 T 5MT	ME7.5		
Skoda	Octavia (2002)	2.0 4AT	ME7.5		







































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi RS (2005)	2.0 TFSI 6MT	MED9.1		 
Skoda	Octavia Combi RS (2013)	2.0 TDI 6AT	EDC17C64		  
Skoda	Octavia Combi RS (2008)	2.0 TDI DPF 6AT	EDC17CP14		  
Skoda	Octavia (2007)	2.0 TDI 6AT	EDC16U31		  
Skoda	Octavia (2010)	2.0 TDI 6MT	EDC17C46		  
Skoda	Roomster (2007)	1.4 TDI 5MT	EDC17U01		 
Skoda	Roomster (2005)	1.9 TDI 5MT	EDC17U01		 
Skoda	Octavia (2009)	1.6 TDI DPF 7AT	Simos PCR 2.1		  
Skoda	Roomster (2010)	1.6 TDI 5MT	Simos PCR 2.1		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Roomster (2009)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Octavia (2009)	1.6 TDI DPF 5MT	Simos PCR 2.1		  
Skoda	Octavia (2015)	1.6 TDI 5MT	DCM6.2V		
Skoda	Octavia (2015)	1.6 TDI 4X4 7AT	DCM6.2V		
Skoda	Octavia (2015)	1.6 TDI 4X4 6MT	DCM6.2V		
Skoda	Octavia (2015)	1.6 TDI GreenLine 6MT	DCM6.2V		
Skoda	Octavia (2015)	1.6 TDI 6MT	DCM6.2V		
Skoda	Octavia (2015)	1.6 TDI 4X4 5MT	DCM6.2V		
Skoda	Octavia (2015)	1.6 TDI 4X4 6MT	DCM6.2V		
Skoda	Octavia Combi (2012)	2.0 TDI 6AT	DQ250 MQB		











Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2013)	2.0 TDI 6MT	EDC17C74		  
Skoda	Octavia Combi (2013)	2.0 TDI 6AT	EDC17C74		  
Skoda	Octavia Combi (2013)	1.6 TDI 7AT	DQ200 MQB		
Skoda	Octavia Combi (2015)	1.4 TSI 7AT	DQ200 MQB		
Skoda	Octavia RS (2015)	2.0 TSI 6AT	DQ250 MQB		
Skoda	Octavia RS (2015)	2.0 TSI 6MT	Simos 18.1		 
Skoda	Octavia RS (2015)	2.0 TSI 6AT	Simos 18.1		 
Skoda	Octavia RS (2013)	2.0 TSI 6MT	Simos 18.1		 
Skoda	Octavia Combi (2011)	2.0 TDI 6MT	EDC17C46		  
Skoda	Octavia Combi (2011)	2.0 TDI 4X4 6MT	EDC17C46		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2010)	2.0 TDI 6MT	EDC17C46		  
Skoda	Octavia Combi (2002)	2.0 4AT	ME7.5		
Skoda	Octavia Combi	1.8 T 5MT	ME7.5		
Skoda	Octavia Combi	1.8 T 4X4 5MT	ME7.5		
Skoda	Octavia Combi	1.8 T 5MT	ME7.5		
Skoda	Octavia Combi	1.8 T 4X4 5MT	ME7.5		
Skoda	Octavia Combi	1.8 T 5MT	ME7.5		
Skoda	Octavia Combi	1.8 T 4X4 5MT	ME7.5		
Skoda	Octavia Combi (2015)	1.2 TSI 7AT	DQ200G2		
Skoda	Octavia Combi (2017)	1.6 TDI 7AT	DQ200G2		















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2013)	1.8 TSI 4X4 6AT	DQ250 MQB		
Skoda	Octavia Combi (2016)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia Combi (2016)	2.0 TDI 6AT	DQ250 MQB		
Skoda	Octavia Combi (2014)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia RS (2013)	2.0 TDI 6AT	DQ250 MQB		
Skoda	Octavia RS (2014)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia RS	1.8 T 5MT	ME7.5		
Skoda	Rapid Spaceback (2015)	1.6 TDI 5MT	EDC17C64		  
Skoda	Octavia RS (2005)	2.0 TFSI 6MT	MED9.1		 
Skoda	Octavia RS (2008)	2.0 TDI DPF 6MT	EDC17CP14		  





























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia RS (2014)	2.0 TDI 4X4 6MT	EDC17C64		  
Skoda	Octavia RS (2014)	2.0 TDI 4X4 6AT	EDC17C64		  
Skoda	Octavia RS (2014)	2.0 TDI 4X4 6MT	EDC17C64		  
Skoda	Octavia RS (2014)	2.0 TDI 4X4 6AT	EDC17C64		  
Skoda	Octavia RS (2013)	2.0 TDI 6MT	EDC17C64		  
Skoda	Octavia RS (2013)	2.0 TDI 6MT	EDC17C64		  
Skoda	Octavia RS (2013)	2.0 TDI 6AT	EDC17C64		  
Skoda	Octavia RS (2012)	2.0 TSI 6MT	MED17.5.2		  
Skoda	Octavia RS (2012)	2.0 TSI 6AT	MED17.5.2		  
Skoda	Octavia RS (2006)	2.0 TDI DPF 6MT	PPD1.2		























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia RS (2006)	2.0 TDI DPF 6AT	PPD1.2		
Skoda	Octavia RS (2015)	2.0 TSI 6AT	DQ250 MQB		
Skoda	Octavia RS (2014)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia RS (2013)	2.0 TDI 6AT	DQ250 MQB		
Skoda	Octavia RS (2013)	2.0 TSI 6AT	DQ250 MQB		
Skoda	Octavia Combi (2014)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia Combi (2016)	2.0 TDI 6AT	DQ250 MQB		
Skoda	Octavia Combi (2016)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Octavia Combi (2014)	2.0 TDI 4X4 6AT	DQ250 MQB		
Skoda	Rapid Spaceback (2015)	1.4 TDI 5MT	DCM6.2V		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2017)	2.0 TDI 6MT	DCM6.2V		
Skoda	Octavia Combi (2017)	2.0 TDI 4X4 6MT	DCM6.2V		
Skoda	Octavia Combi (2015)	1.6 TDI 7AT	DCM6.2V		
Skoda	Octavia Combi (2015)	1.6 TDI 6MT	DCM6.2V		
Skoda	Octavia Combi (2015)	1.6 TDI 5MT	DCM6.2V		
Skoda	Octavia Combi (2015)	1.6 TDI 4X4 7AT	DCM6.2V		
Skoda	Octavia Combi (2015)	1.6 TDI 4X4 6MT	DCM6.2V		
Skoda	Octavia Combi (2015)	1.6 TDI 4X4 5MT	DCM6.2V		
Skoda	Octavia Combi (2015)	1.6 TDI 6MT	DCM6.2V		
Skoda	Octavia Combi (2015)	1.6 TDI 4X4 6MT	DCM6.2V		

































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi (2015)	1.6 TDI GreenLine 6MT	DCM6.2V		
Skoda	Octavia Combi (2015)	1.6 TDI 5MT	DCM6.2V		
Skoda	Octavia Combi (2017)	1.6 TDI 7AT	DCM6.2V		
Skoda	Octavia Combi (2017)	1.6 TDI 5MT	DCM6.2V		
Skoda	Octavia RS (2013)	2.0 TSI 6AT	Simos 18.1		 
Skoda	Superb (2015)	2.0 TSI 6AT	DQ250 MQB		
Skoda	Superb (2001)	2.8 V6 5AT	ME7.1		
Skoda	Superb (2008)	2.0 TDI 6MT	EDC17CP14		  
Skoda	Superb (2008)	3.6 FSI V6 6AT	MED9.1		 
Skoda	Superb (2015)	2.0 TSI 6AT	DQ250 MQB		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb (2015)	2.0 TDI SCR 6MT	EDC17C74		  
Skoda	Superb (2015)	2.0 TDI SCR 6AT	EDC17C74		  
Skoda	Superb (2015)	2.0 TDI SCR 4X4 6MT	EDC17C74		  
Skoda	Superb (2015)	2.0 TDI SCR 4X4 6AT	EDC17C74		  
Skoda	Superb (2015)	1.6 TDI 7AT	EDC17C74		  
Skoda	Superb Combi (2015)	2.0 TSI 6AT	DQ250 MQB		
Skoda	Octavia Combi (2009)	1.6 TDI DPF 4X4 5MT	Simos PCR 2.1		  
Skoda	Octavia Combi (2009)	1.6 TDI DPF 4X4 7AT	Simos PCR 2.1		  
Skoda	Octavia Combi (2009)	1.6 TDI DPF 5MT	Simos PCR 2.1		  
Skoda	Octavia Combi (2009)	1.6 TDI DPF 7AT	Simos PCR 2.1		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Rapid Spaceback (2013)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Fabia Combi (2007)	1.9 TDI 5MT	EDC17U01		 
Skoda	Fabia Combi (2007)	1.4 TDI 5MT	EDC17U01		 
Skoda	Fabia Combi (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Fabia Combi (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Fabia Combi (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Superb Combi (2009)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Fabia Combi	2.0 5MT	ME7.5		
Skoda	Fabia Combi (2007)	1.6 6AT	ME7.5.20		
Skoda	Fabia Combi (2007)	1.6 5MT	ME7.5.20		

Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb Combi (2015)	1.4 TSI ACT 4X4 7AT	DQ200G2		
Skoda	Superb Combi (2015)	1.4 TSI ACT 7AT	DQ200G2		
Skoda	Superb Combi (2010)	2.0 TSI 6AT	DQ250Exx/Fxx		
Skoda	Superb Combi (2009)	2.0 TDI 6MT	EDC16U34		  
Skoda	Superb Combi (2009)	2.0 TDI 4X4 6AT	EDC16U34		  
Skoda	Superb Combi (2009)	1.9 TDI 5MT	EDC16U34		  
Skoda	Superb Combi (2009)	1.9 TDI 5MT	EDC16U34		  
Skoda	Superb Combi (2008)	1.8 TSI 7AT	MED17.5		 
Skoda	Superb Combi (2008)	1.8 TSI 6MT	MED17.5		 
Skoda	Superb Combi (2008)	1.8 TSI 4X4 7AT	MED17.5		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb Combi (2008)	1.8 TSI 4X4 6MT	MED17.5		 
Skoda	Superb Combi (2009)	1.8 TSI 6MT	MED17.5.5		  
Skoda	Superb Combi (2009)	1.8 TSI 4X4 6MT	MED17.5.5		  
Skoda	Superb Combi (2012)	1.4 TSI 7AT	MED17.5.5		  
Skoda	Superb Combi (2012)	1.4 TSI 6MT	MED17.5.5		  
Skoda	Fabia Combi (2007)	1.2 HTP 5MT	ME7.5		
Skoda	Fabia Combi (2010)	1.2 TDI 5MT	DCM3.7		 
Skoda	Fabia Combi (2010)	1.2 TDI 5MT	DCM3.7		
Skoda	Fabia Combi (2010)	1.2 TDI 5MT	DCM3.7		 
Skoda	Fabia Combi (2010)	1.2 TDI 5MT	DCM3.7		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb Combi (2018)	2.0 TFSI 7AT	MG1CS001		
Skoda	Karoq (2018)	2.0 TFSI 4X4 7AT	MG1CS001		
Skoda	Superb Combi (2015)	2.0 TFSI 4X4 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb Combi (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Fabia (2012)	1.2 TSI 5MT	MED17.5.21		  
Skoda	Fabia (2012)	1.2 TSI 6MT	MED17.5.21		  
Skoda	Fabia (2017)	1.0 TSI 5MT	MED17.5.21		  
Skoda	Fabia (2006)	1.4 6AT	ME7.5.5		
Skoda	Kodiaq (2017)	2.0 TDI 4X4 7AT	EDC17C74		  
Skoda	Kodiaq (2017)	2.0 TDI 7AT	EDC17C74		  
Skoda	Kodiaq (2017)	2.0 TDI 6MT	EDC17C74		  























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Kodiaq (2017)	2.0 TDI 4X4 7AT	EDC17C74		  
Skoda	Kodiaq (2017)	2.0 TDI 4X4 6MT	EDC17C74		  
Skoda	Fabia (2018)	1.4 TSI R5 Edition 7AT	DQ200 MQB		
Skoda	Fabia (2014)	1.4 TDI 7AT	DQ200 MQB		
Skoda	Fabia (2014)	1.4 TDI 7AT	DQ200 MQB		
Skoda	Fabia (2012)	1.2 TSI 7AT	DQ200 MQB		
Skoda	Fabia (2014)	1.2 TSI 7AT	DQ200 MQB		
Skoda	Kodiaq (2017)	1.4 TSI 4X4 6AT	DQ250 MQB		
Skoda	Kodiaq (2017)	1.4 TSI 6AT	DQ250 MQB		
Skoda	Kodiaq (2017)	1.4 TSI 6AT	DQ250 MQB		











































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Kodiaq (2017)	1.4 TSI 4X4 6AT	DQ250 MQB		
Skoda	Kodiaq (2017)	1.4 TSI 6AT	DQ250 MQB		
Skoda	Kodiaq (2017)	1.4 TSI 4X4 6AT	DQ250 MQB		
Skoda	Kodiaq (2017)	1.4 TSI 4X4 6AT	DQ250 MQB		
Skoda	Kodiaq (2017)	1.4 TSI 6AT	DQ250 MQB		
Skoda	Kodiaq (2017)	1.4 TSI 6MT	MED17.5.25		  
Skoda	Kodiaq (2017)	1.4 TSI 6AT	MED17.5.25		  
Skoda	Kodiaq (2017)	1.4 TSI 4X4 6MT	MED17.5.25		  
Skoda	Kodiaq (2017)	1.4 TSI 4X4 6AT	MED17.5.25		  
Skoda	Kodiaq (2017)	1.4 TSI 6MT	MED17.5.25		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Kodiaq (2017)	1.4 TSI 6AT	MED17.5.25		  
Skoda	Kodiaq (2017)	1.4 TSI 4X4 6MT	MED17.5.25		  
Skoda	Kodiaq (2017)	1.4 TSI 4X4 6AT	MED17.5.25		  
Skoda	Kodiaq (2017)	1.4 TSI 6MT	MED17.5.25		  
Skoda	Fabia (2014)	1.2 TSI 7AT	MED17.5.25		  
Skoda	Fabia (2014)	1.2 TSI 6MT	MED17.5.25		  
Skoda	Fabia (2014)	1.2 TSI 5MT	MED17.5.25		  
Skoda	Kodiaq (2017)	2.0 TDI 4X4 7AT	DQ200G2		
Skoda	Kodiaq (2018)	2.0 TDI RS	EDC17CP74		  
Skoda	Kodiaq (2018)	2.0 TFSI 4X4 7AT	MG1CS111		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Fabia (2017)	1.0 TSI 7AT	MED17.1.27		 
Skoda	Fabia (2017)	1.0 TSI 6MT	MED17.1.27		 
Skoda	Fabia (2015)	1.6 6MT	ME17.5.22		 
Skoda	Praktik (2007)	1.4 TDI 5MT	EDC17U01		 
Skoda	Praktik (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Fabia (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Fabia (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Fabia (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Fabia (2014)	1.4 TDI 5MT	DCM6.2V		
Skoda	Fabia (2015)	1.4 TDI 5MT	DCM6.2V		

Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Fabia (2014)	1.4 TDI 7AT	DCM6.2V		
Skoda	Rapid (2013)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Rapid (2012)	1.6 TDI 5MT	Simos PCR 2.1		  
Skoda	Rapid (2015)	1.4 TDI 7AT	DCM6.2V		
Skoda	Rapid (2015)	1.4 TDI 5MT	DCM6.2V		
Skoda	Rapid (2012)	1.4 TSI 7AT	DQ200		
Skoda	Fabia RS (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  
Skoda	Octavia Combi RS (2008)	2.0 TDI DPF 6MT	EDC17CP14		  
Skoda	Octavia Combi RS (2008)	2.0 TDI DPF 6AT	EDC17CP14		  
Skoda	Rapid (2017)	1.0 TSI 7AT	MED17.5.21		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Fabia RS (2009)	1.4 TSI 7AT	DQ200		
Skoda	Rapid (2015)	1.4 TSI 7AT	MED17.5.25		  
Skoda	Rapid (2015)	1.2 TSI 6MT	MED17.5.25		  
Skoda	Rapid (2015)	1.2 TSI 7AT	MED17.5.25		  
Skoda	Rapid (2015)	1.2 TSI 5MT	MED17.5.25		  
Skoda	Rapid (2017)	1.0 TSI 5MT	MED17.5.21		  
Skoda	Rapid (2017)	1.0 TSI 7AT	DQ200 MQB		
Skoda	Rapid (2015)	1.4 TSI 7AT	DQ200 MQB		
Skoda	Rapid (2015)	1.4 TDI 7AT	DQ200 MQB		
Skoda	Rapid (2015)	1.2 TSI 7AT	DQ200 MQB		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Fabia Combi (2014)	1.2 TSI 7AT	MED17.5.25		  
Skoda	Fabia Combi (2014)	1.2 TSI 6MT	MED17.5.25		  
Skoda	Fabia Combi (2014)	1.2 TSI 5MT	MED17.5.25		  
Skoda	Superb Combi (2015)	1.4 TSI ACT 7AT	MED17.5.25		  
Skoda	Karoq (2017)	2.0 TDI 6MT	EDC17C74		  
Skoda	Fabia Combi (2014)	1.4 TDI 7AT	DQ200 MQB		
Skoda	Fabia Combi (2014)	1.4 TDI 7AT	DQ200 MQB		
Skoda	Fabia Combi (2012)	1.2 TSI 7AT	DQ200 MQB		
Skoda	Fabia Combi (2014)	1.2 TSI 7AT	DQ200 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb Combi (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 4X4 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TDI SRC 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	2.0 TFSI 4X4 6AT	DQ250 MQB		
Skoda	Superb Combi (2015)	1.8 TSI 6MT	Simos 12.1		  
Skoda	Superb Combi (2015)	1.8 TSI 7AT	Simos 12.1		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Fabia Combi (2014)	1.0 MPI 5MT	ME17.5.24		  
Skoda	Fabia Combi (2015)	1.6 6MT	ME17.5.22		 
Skoda	Superb Combi (2008)	2.0 TDI 6MT	EDC17CP14		  
Skoda	Superb Combi (2008)	2.0 TDI 4X4 6MT	EDC17CP14		  
Skoda	Superb Combi (2009)	3.6 FSI 4X4 V6 6AT	MED9.1		 
Skoda	Superb Combi (2008)	2.0 TDI 6MT	EDC17CP14		  
Skoda	Superb Combi (2008)	2.0 TDI 4X4 6MT	EDC17CP14		  
Skoda	Superb Combi (2015)	2.0 TDI SCR 6MT	EDC17C74		  
Skoda	Superb Combi (2015)	2.0 TDI SCR 6AT	EDC17C74		  
Skoda	Superb Combi (2015)	2.0 TDI SCR 4X4 6MT	EDC17C74		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb Combi (2015)	2.0 TDI SCR 4X4 6AT	EDC17C74		  
Skoda	Superb Combi (2017)	2.0 TDI 7AT	EDC17C74		  
Skoda	Superb Combi (2017)	2.0 TDI 4X4 7AT	EDC17C74		  
Skoda	Superb Combi (2017)	2.0 TDI 7AT	EDC17C74		  
Skoda	Superb Combi (2017)	2.0 TDI 4X4 7AT	EDC17C74		  
Skoda	Superb Combi (2015)	2.0 TDI 6MT	EDC17C74		  
Skoda	Superb Combi (2015)	2.0 TDI 6AT	EDC17C74		  
Skoda	Superb Combi (2015)	2.0 TDI 4X4 6MT	EDC17C74		  
Skoda	Superb Combi (2015)	2.0 TDI 4X4 6AT	EDC17C74		  
Skoda	Superb Combi (2015)	2.0 TDI 6MT	EDC17C74		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb Combi (2015)	2.0 TDI 6AT	EDC17C74		  
Skoda	Superb Combi (2015)	2.0 TDI 4X4 6MT	EDC17C74		  
Skoda	Superb Combi (2015)	2.0 TDI 4X4 6AT	EDC17C74		  
Skoda	Superb Combi (2015)	1.6 TDI 7AT	EDC17C74		  
Skoda	Superb Combi (2015)	1.6 TDI 6MT	EDC17C74		  
Skoda	Superb Combi (2015)	2.0 TSI 6AT	DQ250 MQB		
Skoda	Superb Combi (2012)	2.0 TSI 6MT	MED17.5.2		  
Skoda	Superb Combi (2012)	2.0 TSI 6AT	MED17.5.2		  
Skoda	Octavia Combi RS (2006)	2.0 TDI DPF 6AT	DQ250Exx/Fxx		
Skoda	Octavia Combi RS (2008)	2.0 TDI DPF 6AT	DQ250Exx/Fxx		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb Combi (2015)	1.4 TSI ACT 6MT	MED17.5.25		  
Skoda	Superb Combi (2015)	1.4 TSI ACT 4X4 7AT	MED17.5.25		  
Skoda	Superb Combi (2015)	1.4 TSI ACT 4X4 6MT	MED17.5.25		  
Skoda	Superb Combi (2015)	1.4 TSI ACT 7AT	MED17.5.25		  
Skoda	Superb Combi (2015)	1.4 TSI ACT 6MT	MED17.5.25		  
Skoda	Superb Combi (2015)	1.4 TSI 7AT	MED17.5.25		  
Skoda	Superb Combi (2015)	1.4 TSI 6MT	MED17.5.25		  
Skoda	Fabia RS (2009)	1.4 TSI 7AT	MED17.5.5		  
Skoda	Fabia RS (2009)	1.4 TSI 7AT	MED17.5.5		 
Skoda	Octavia Combi RS (2017)	2.0 TSI 6AT	Simos 18.6		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Octavia Combi RS (2017)	2.0 TSI 6MT	Simos 18.6		 
Skoda	Citigo G-TEC (2012)	1.0 CNG 5MT	ME17.5.20		 
Skoda	Octavia Combi RS (2017)	2.0 TSI 7AT	DQ381		
Skoda	Octavia Combi RS (2018)	2.0 TDI 4X4 7AT	DQ381		
Skoda	Octavia Combi RS (2018)	2.0 TDI 7AT	DQ381		
Skoda	Octavia Combi RS (2018)	2.0 TDI 4X4 7AT	DQ381		
Skoda	Octavia Combi RS (2018)	2.0 TDI 7AT	DQ381		
Skoda	Octavia Combi RS (2008)	2.0 TSI 6AT	DQ250Exx/Fxx		
Skoda	Superb Combi (2009)	3.6 FSI 4X4 V6 6AT	DQ250Exx/Fxx		
Skoda	Superb Combi (2008)	2.0 TDI 4X4 6AT	DQ250Exx/Fxx		












Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb Combi (2010)	2.0 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Superb Combi (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Superb Combi (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Superb Combi (2009)	2.0 TDI 6AT	DQ250Exx/Fxx		
Skoda	Superb Combi (2010)	2.0 TDI 4X4 6AT	DQ250Exx/Fxx		
Skoda	Fabia Combi (2017)	1.0 TSI 5MT	MED17.5.21		  
Skoda	Fabia Combi (2006)	1.4 6AT	ME7.5.5		
Skoda	Fabia Combi (2006)	1.4 5MT	ME7.5.5		
Skoda	Fabia Combi (2012)	1.2 TSI 5MT	MED17.5.21		  
Skoda	Fabia Combi (2012)	1.2 TSI 6MT	MED17.5.21		  
















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Superb Combi (2017)	2.0 TSI 6AT	Simos 18.6		 
Skoda	Kodiaq (2017)	2.0 TDI 4X4 7AT	DQ381		
Skoda	Kodiaq (2017)	2.0 TSI 4X4 7AT	DQ381		
Skoda	Fabia (2007)	1.6 5MT	ME7.5.20		
Skoda	Fabia (2007)	1.6 6AT	ME7.5.20		
Skoda	Fabia (2007)	1.2 HTP 5MT	ME7.5		
Skoda	Praktik (2010)	1.2 TDI 5MT	DCM3.7		 
Skoda	Praktik (2010)	1.2 TDI 5MT	DCM3.7		
Skoda	Fabia (2010)	1.2 TDI 5MT	DCM3.7		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Fabia (2010)	1.2 TDI 5MT	DCM3.7		
Skoda	Praktik (2010)	1.2 TDI 5MT	DCM3.7		 
Skoda	Praktik (2010)	1.2 TDI 5MT	DCM3.7		
Skoda	Fabia (2010)	1.2 TDI 5MT	DCM3.7		 
Skoda	Fabia (2010)	1.2 TDI 5MT	DCM3.7		
Skoda	Kodiaq (2018)	2.0 TFSI 4X4 7AT	MG1CS001		
Skoda	Kodiaq (2018)	2.0 TFSI 4X4 7AT	MG1CS001		
Skoda	Fabia (2014)	1.0 MPI 5MT	ME17.5.20		 
Skoda	Fabia (2014)	1.4 TDI 5MT	DCM6.2V		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Skoda	Fabia (2007)	1.9 TDI 5MT	EDC17U01		 
Skoda	Fabia (2007)	1.4 TDI 5MT	EDC17U01		 
Skoda	Fabia (2006)	1.4 5MT	ME7.5.5		
Skoda	Fabia (2014)	1.0 MPI 5MT	ME17.5.24		  
Skoda	Fabia	2.0 5MT	ME7.5		
Skoda	Fabia	2.0 5MT	ME7.5.10		
Skoda	Fabia (2010)	1.2 TSI 7AT	DQ200		
Skoda	Kodiaq (2018)	2.0 TFSI 4X4 7AT	MG1CS111		
Smart	Forfour (2019)	900 5MT	ME17.7.20		 
Smart	Forfour (2019)	900 6AT	ME17.7.20		 






























Vehicle	Model	Engine	Ecu	Micro	Methods
Smart	Forfour (2014)	900 5MT	ME17.9.20		 
Smart	Fortwo (2019)	900 5MT	ME17.7.20		 
Smart	Fortwo (2019)	900 6AT	ME17.7.20		 
Smart	Forfour (2014)	900 6AT	ME17.9.20		 
Smart	Forfour (2014)	1.0 6AT	ME17.9.20		 
Smart	Forfour (2014)	1.0 5MT	ME17.9.20		 
Smart	Fortwo (2007)	800 CDI 5AT	EDC16C32		 
Smart	Fortwo Brabus Ultimate 125 (2017)	900 6AT	ME17.9.20		 
Smart	Fortwo Brabus (2016)	900 6AT	ME17.9.20		 
Smart	Fortwo (2014)	900 6AT	ME17.9.20		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Smart	Fortwo (2014)	900 5MT	ME17.9.20		 
Smart	Fortwo (2014)	1.0 6AT	ME17.9.20		 
Smart	Fortwo (2014)	1.0 5MT	ME17.9.20		 
Smart	Forfour Brabus (2016)	900 6AT	ME17.9.20		 
Smart	Fortwo (2009)	800 CDI 5AT	EDC16C32		 
Ssangyong	Rexton (2015)	2.2 e-XDi	DCM6.2AP		
Ssangyong	Actyon Sports (2016)	2.2 e-XDi	DCM6.2AP		
Ssangyong	Musso (2017)	2.2 e-XDi	DCM6.2AP		
Ssangyong	Rexton (2004)	2.7 XDi	DCM		
Ssangyong	Rodius (2005)	2.7 XDi	DCM		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Ssangyong	Stavic (2008)	2.7 XDi	DCM		
Ssangyong	Korando (2015)	2.2 e-XDi	DCM6.2AP		
Ssangyong	Tivoli (2015)	1.6 e-XDi	DCM6.2AP		
Ssangyong	Actyon (2016)	2.2 e-XDi	DCM6.2AP		
Ssangyong	XLV (2016)	1.6 e-XDi	DCM6.2AP		
Subaru	Trezia (2012)	1.4 D-4D 6MT	EDC17CP17		 
Subaru	Trezia (2011)	1.4 D-4D 6MT	EDC17CP17		 
Subaru	Outback (2015)	2.0d 6MT	SH72543		
Subaru	Forester (2015)	2.0d 6MT	SH72543		
Subaru	Outback (2015)	2.0D CVT	SH72543		

Vehicle	Model	Engine	Ecu	Micro	Methods
Subaru	Forester (2015)	2.0D CVT	SH72543		
Subaru	Outback (2005)	2.5XT 5AT	ME9.0		 
Subaru	Outback (2005)	2.5XT 5MT	ME9.0		 
Subaru	Forester (2014)	2.0 5MT	112431-4840		 
Subaru	Forester (2015)	2.0 5MT	112431-4840		 
Subaru	Forester (2014)	2.0 CVT	112431-4840		 
Subaru	Forester (2015)	2.0 CVT	112431-4840		 
Subaru	BRZ (2012)	2.0 D-4S 6MT	112431-4840		 
Subaru	BRZ (2012)	2.0 D-4S 6AT	112431-4840		 
Subaru	XV (2015)	2.0d 6MT	SH72543		















Vehicle	Model	Engine	Ecu	Micro	Methods
Subaru	G3X Justy (2003)	1.3 5MT	MJD602.04		
Suzuki	S-Cross (2020)	1.4 16v Boosterjet 6MT Hybrid	MG1CS026		
Suzuki	S-Cross (2020)	1.4 16v Boosterjet Hybrid 6MT	MG1CS026		
Suzuki	Ignis (2016)	1.2 VVT Hybrid	ME17.9.64		 
Suzuki	Jimny (2008)	1.5 16v VVT 4AT	MB112300-8xxx		
Suzuki	Vitara (2020)	1.4 16v Boosterjet 6MT Hybrid	MG1CS026		
Suzuki	Vitara (2020)	1.4 16v Boosterjet Hybrid 6MT	MG1CS026		
Suzuki	Jimny (2011)	1.3 16v VVT	MB112300-09xx		
Suzuki	Jimny (2010)	1.3 16v VVT	MB112300-09xx		
Suzuki	Swift (2010)	1.3 DDiS	MJD8DS.P1 OnCE		











Vehicle	Model	Engine	Ecu	Micro	Methods
Suzuki	Jimny (2018)	1.5 16v VVT 4AT	ME17.9.64		 
Suzuki	Jimny (2018)	1.5 16v VVT 5MT	ME17.9.64		 
Suzuki	Ciaz (2018)	1.5 16v VVT 4AT	ME17.9.64		 
Suzuki	Ciaz (2018)	1.5 16v VVT 5MT	ME17.9.64		 
Suzuki	Swift (2015)	1.3 DDiS	MJD8DS.P1 OnCE		
Suzuki	Jimny (2016)	1.5 DDiS	112731-6170		
Suzuki	Jimny (2017)	1.5 DDiS	112731-6170		
Suzuki	Jimny (2018)	1.5 16v VVT 4AT	112731-6170		
Suzuki	Swift (2017)	1.2 16v SHSV Hybrid	ME17.9.61		 
Suzuki	Swift (2017)	1.0 12v Boosterjet	ME17.9.61		 












Vehicle	Model	Engine	Ecu	Micro	Methods
Suzuki	Swift (2017)	1.2 16v Dualjet	ME17.9.61		 
Suzuki	Alto (2016)	1200	ME17.9.5		 
Suzuki	Vitara (2015)	1.6 16v 6AT	ME17.9.61		 
Suzuki	Vitara (2015)	1.6 16v 5MT	ME17.9.61		 
Suzuki	Vitara (2015)	1.6 16v DDiS 6MT	EDC17C69		 
Suzuki	Xi7 (2007)	3.6 V6 24v	ME9.6.1		 
Suzuki	Vitara (2015)	1.4 16v Boosterjet 6AT	MED17.9.63		 
Suzuki	Vitara (2015)	1.4 16v Boosterjet 6MT	MED17.9.63		 
Suzuki	Grand Vitara (2008)	3.2 V6 5AT	ME9.6.1		 
Suzuki	S-Cross (2016)	1.6 16v DDiS	EDC17C69		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Suzuki	Reno	2.0 TDCI	EDC16C39		
Suzuki	Grand Vitara (2006)	1.9 DDiS 5MT	EDC16C3		
Suzuki	Swift Sport (2020)	1.4 16v Boosterjet Hybrid	MG1CS026		
Suzuki	Splash (2017)	1200	ME17.9.5		 
Suzuki	Forenza	2.0 TDCI	EDC16C39		
Suzuki	Ignis	1.3 DDiS	MJD602.04		
Suzuki	Swift Sport (2017)	1.4 16v Boosterjet 6MT	MED17.9.63		 
Suzuki	Swift Sport (2017)	1.4 16v Boosterjet 6AT	MED17.9.63		 
Suzuki	S-Cross (2014)	1.6 16v DDiS	EDC17C49		 
Suzuki	S-Cross (2016)	1.6 16v	ME17.9.61		 





























Vehicle	Model	Engine	Ecu	Micro	Methods
Suzuki	Ertiga (2018)	1.5 16v VVT 4AT	ME17.9.64		 
Suzuki	Ertiga (2018)	1.5 16v VVT 5MT	ME17.9.64		 
Tata	Grand Safari (2009)	2.2 16v Xdi 5MT	DCM3.1		
Tata	Safari (2009)	2.2 16v Xdi 5MT	DCM3.1		
Tata	Intra V30 (2022)	1.5L DI	DCM7.1AP		
Toyota	Proace (2013)	2.0D 163 6AT	DCM3.5 OnCE		
Toyota	Proace (2013)	2.0D 163 6MT	DCM3.5 OnCE		
Toyota	Proace (2013)	2.0D 128 6MT	DCM3.5 OnCE		
Toyota	Yaris (2011)	1.4 D-4D Dpf	EDC17CP07		 
Toyota	Avensis (2015)	2.0 16v D-4D	EDC17C73		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Toyota	Proace Verso (2016)	1.6D 115 6MT	DCM6.2A		
Toyota	Proace Verso (2016)	2.0D 180 6AT	DCM6.2A		
Toyota	Proace Verso (2016)	2.0D 150 6MT	DCM6.2A		
Toyota	Proace Verso (2016)	2.0D 120 6MT	DCM6.2A		
Toyota	Proace (2019)	1.5 D4D 5MT	MD1CS003		
Toyota	Proace (2019)	1.5 D4D 5MT	MD1CS003		
Toyota	Proace (2019)	1.5 D4D 6MT	MD1CS003		
Toyota	Proace (2016)	1.6D 95 5MT	DCM6.2A		
Toyota	Proace (2016)	1.6D 115 6MT	DCM6.2A		
Toyota	Proace (2016)	2.0D 120 6MT	DCM6.2A		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Toyota	Proace (2013)	1.6D 90 5MT	EDC17C60		 
Toyota	Aygo (2005)	1.0 VVT-i	ME7.9.52		
Toyota	Yaris (2006)	1.0 VVT-i	ME7.9.52		
Toyota	Auris (2013)	1.4 8v D-4D	EDC17CP37		 
Toyota	Supra (2019)	3.0 Turbo 8AT	MG1CS024 (DME_86T0)		
Toyota	Auris (2012)	1.4 8v D-4D	EDC17CP17		 
Toyota	Auris (2009)	1.4 8v D-4D	EDC17CP17		 
Toyota	Auris (2015)	1.4 8v D-4D	EDC17CP17		 
Toyota	Yaris (2006)	1.4 D-4D	EDC16C10		 
Toyota	Yaris (2014)	1.4 D-4D Dpf	EDC17C47		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Toyota	Auris (2011)	1.4 8v D-4D	EDC17CP37		 
Toyota	Aygo (2016)	1000 VVT-i	ME17.9.5		 
Toyota	Auris (2015)	1.6 16v D-4D	EDC17C73		 
Toyota	Vitz (2006)	1.0 VVT-i	ME7.9.52		
Toyota	Proace City (2020)	1.5 D-4D 8AT	MD1CS003		
Toyota	Proace City (2020)	1.5 D-4D 6MT	MD1CS003		
Toyota	Proace City (2020)	1.5 D-4D 5MT	MD1CS003		
Toyota	GT86 (2012)	2.0 D-4S 6MT	112431-4840		 
Toyota	Ractis (2009)	1.4 D-4D	EDC17CP17		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Toyota	GT86 (2012)	2.0 D-4S 6AT	112431-4840		 
Toyota	Avensis (2015)	1.6 16v D-4D	EDC17C73		 
Toyota	Supra (2019)	2.0 Turbo 8AT	MG1CS201 (DME_84T0)		
Toyota	Supra (2019)	2.0 Turbo 8AT	MG1CS201 (DME_84T0)		
Toyota	Aygo (2014)	1.0 VVT-i	ME17.9.53		
Toyota	Yaris (2012)	1.4 D-4D	EDC17CP37		 
Toyota	Aygo (2014)	1.0 VVT-i	ME17.9.52		 
Toyota	Verso S (2011)	1.4 D-4D	EDC17CP17		 
Toyota	IQ (2008)	1.4 8v D-4D	EDC17CP17		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Toyota	Corolla (2004)	1.4 D	EDC16C10		 
Toyota	Corolla (2006)	1.4 D-4D	EDC16C10		 
Toyota	Urban Cruiser (2010)	1.4 D-4D	EDC17CP17		 
Toyota	Urban Cruiser (2009)	1.4 D-4D	EDC17CP17		 
Toyota	Proace City (2020)	1.5 D-4D 5MT	MD1CS003		
Troller	T4 (2014)	3.2 TDCi	SID208		  
UAZ	Patriot (2010)	2.7 16v	ME17.9.7		
UAZ	Patriot	2700 16v	6L50		
Vauxhall	Cascada (2016)	1.6 SIDI Turbo	E39A		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Vauxhall	Zafira Tourer (2016)	1.6 Turbo SIDI	E39A		
Vauxhall	Zafira	1.9 CDTI	EDC16C39		 
Vauxhall	Zafira	1.9 CDTI	EDC16C39		 
Vauxhall	Zafira	1.9 CDTI	EDC16C9		 
Vauxhall	Zafira	1.9 CDTI	EDC16C9		 
Vauxhall	Zafira	1.9 CDTI	EDC16C9		 
Vauxhall	Agila (2017)	1200	ME17.9.5		 
Vauxhall	Cascada (2015)	1.4 Turbo ecoFlex	E78		 
Vauxhall	Cascada (2013)	1.4 Turbo ecoFlex	E78		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Vauxhall	Vectra	1.9 8v CDTI	EDC16C9		 
Vauxhall	Vectra	1.9 8v CDTI	EDC16C9		 
Vauxhall	Vectra	1.9 16v CDTI	EDC16C9		 
Vauxhall	Astra	1.9 CDTI	EDC16C39		 
Vauxhall	Astra	1.9 CDTI	EDC16C39		 
Vauxhall	Corsa	1.3 16v CDTI	MJT 1300		
Vauxhall	Astra	1.7 16v CDTI	EDC16C9		 
Vauxhall	Astra	1.9 CDTI	EDC16C9		 
Vauxhall	Vectra	1.9 16v CDTI	EDC16C39		 
Vauxhall	Insignia (2016)	1.6 SIDI Turbo	E39A		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Gol (2005)	1.0 Total Flex 5MT	IAW 4BV		
Volkswagen	Caravelle (2016)	2.0 TDI 5MT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 5MT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 5MT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 7AT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 7AT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 7AT	DCM6.2V		












Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Caravelle (2015)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 4Motion 7AT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 4Motion 7AT	DCM6.2V		
Volkswagen	Caravelle (2015)	2.0 TDI 4Motion 7AT	DCM6.2V		
Volkswagen	Gol (2005)	1.0 5MT	IAW 4SV		
Volkswagen	Golf (2004)	1.4 FSI 5MT	MED9.5.10		
Volkswagen	Golf (2006)	1.4 TSI 6AT	MED9.5.10		
Volkswagen	Golf (2003)	1.6 FSI 6AT	MED9.5.10		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2003)	1.6 FSI 6AT	MED9.5.10		 
Volkswagen	Golf (2004)	1.6 FSI 6AT	MED9.5.10		 
Volkswagen	Golf (2004)	2.0 FSI 6AT	MED9.5.10		 
Volkswagen	Golf (2005)	2.0 FSI 6AT	MED9.5.10		 
Volkswagen	Golf (2004)	2.0 FSI 4Motion 6MT	MED9.5.10		 
Volkswagen	Golf (2004)	2.0 FSI 6AT	MED9.5.10		 
Volkswagen	Golf (2005)	2.0 FSI 4Motion 6MT	MED9.5.10		 
Volkswagen	Golf	1.4 5MT	ME7.5.10		
Volkswagen	Golf (2001)	1.4 5MT	ME7.5.10		
Volkswagen	Golf	1.6 5MT	ME7.5.10		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf	1.6 5MT	ME7.5.10		
Volkswagen	Golf	1.6 5MT	ME7.5.10		
Volkswagen	Jetta	1.6 5MT	ME7.5.10		
Volkswagen	Jetta	1.6 5MT	ME7.5.10		
Volkswagen	Jetta	1.6 5MT	ME7.5.10		
Volkswagen	Jetta (2001)	1.4 5MT	ME7.5.10		
Volkswagen	Golf Variant	1.4 5MT	ME7.5.10		
Volkswagen	Golf Variant (2009)	1.4 TSI 7AT	DQ200		
Volkswagen	Golf Variant (2009)	1.4 TSI 7AT	DQ200		
Volkswagen	Golf Variant (2009)	1.6 TDI 7AT	DQ200		















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2008)	1.4 TSI 7AT	DQ200		
Volkswagen	Golf (2008)	1.4 TSI 7AT	DQ200		
Volkswagen	Golf (2009)	1.6 TDI 7AT	DQ200		
Volkswagen	Golf Variant (2008)	1.4 TSI 7AT	DQ200		
Volkswagen	Golf Variant (2007)	1.4 TSI 7AT	DQ200		
Volkswagen	Golf (2017)	2.0 R 4Motion 7AT	DQ381		
Volkswagen	Golf (2017)	2.0 R 4Motion 7AT	DQ381		
Volkswagen	Jetta (2004)	1.9 TDI	EDC16U31		  
Volkswagen	Golf (2004)	1.9 TDI	EDC16U31		  
Volkswagen	Golf Variant (2018)	1.5 TGI 6MT	MG1CS011		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2018)	1.5 TGI 7AT	MG1CS011		
Volkswagen	Golf Variant (2018)	1.5 TSI 6MT	MG1CS011		
Volkswagen	Golf Variant (2018)	1.5 TSI 7AT	MG1CS011		
Volkswagen	Golf (2018)	1.5 TGI 6MT	MG1CS011		
Volkswagen	Golf (2018)	1.5 TGI 7AT	MG1CS011		
Volkswagen	Golf (2018)	1.5 TSI 6MT	MG1CS011		
Volkswagen	Golf (2018)	1.5 TSI 7AT	MG1CS011		
Volkswagen	Golf (2015)	2.0 R 4Motion 7AT	DQ381		
Volkswagen	Golf (2017)	2.0 TSI R 4Motion 7AT	DQ381		
Volkswagen	Golf (2017)	2.0 TSI R 4Motion 7AT	DQ381		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Jetta (2010)	1.6 TDI	DQ200		
Volkswagen	Polo (2013)	2.0 WRC 6MT	MED9.1		 
Volkswagen	Touran (2015)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Touran (2015)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Touran (2006)	2.0 TDI 6AT	PPD1.2		
Volkswagen	Bora	2.3 VR5 5MT 4Motion	ME7.1		
Volkswagen	Bora	2.3 VR5 5MT	ME7.1		
Volkswagen	Bora	2.3 VR5 5AT 4Motion	ME7.1		
Volkswagen	Polo (2017)	2.0 TSI GTI 6AT	DQ250 MQB		
Volkswagen	Touran (2016)	2.0 TDI 6AT	DQ250 MQB		
















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touran (2015)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Bora	2.3 VR5 5AT	ME7.1		
Volkswagen	Bora	2.8 VR6 6MT 4Motion	ME7.1		
Volkswagen	Bora	2.8 VR6 6MT 4Motion	ME7.1		
Volkswagen	Bora (2009)	2.5 FSI 6MT	ME17.5		 
Volkswagen	Bora (2008)	2.5 6MT	ME17.5		 
Volkswagen	Bora (2010)	2.0 TSI	MED17.5.2		  
Volkswagen	Bora (2010)	1.4 TSI	MED17.5.20		  
Volkswagen	Bora (2006)	2.0 TDI	PPD1.2		
Volkswagen	Bora Variant	2.8 VR6 6MT 4Motion	ME7.1		


























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Bora Variant	2.8 VR6 6MT 4Motion	ME7.1		
Volkswagen	Bora Variant	2.3 VR5 5MT 4Motion	ME7.1		
Volkswagen	Bora Variant	2.3 VR5 5MT	ME7.1		
Volkswagen	Bora Variant	2.3 VR5 5AT 4Motion	ME7.1		
Volkswagen	Bora Variant	2.3 VR5 5AT	ME7.1		
Volkswagen	Gol (2006)	1.0 Total Flex 5MT	ME7.5.20		
Volkswagen	California (2006)	2.5 TDI 6MT	EDC16U31		  
Volkswagen	California (2006)	2.5 TDI 6MT	EDC16U31		  
Volkswagen	Polo	1.0 5MT	ME7.5.10		
Volkswagen	Polo	1.0 5MT	ME7.5.10		























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo	1.4 4AT	ME7.5.10		
Volkswagen	Polo	1.4 4AT	ME7.5.10		
Volkswagen	Polo	1.4 4AT	ME7.5.10		
Volkswagen	Polo	1.6 GTI 5MT	ME7.5.10		
Volkswagen	Polo	1.6 GTI 5MT	ME7.5.10		
Volkswagen	Polo (2008)	1.6 Flex 5MT	ME7.5.30		
Volkswagen	Polo (2009)	1.4 TDI 5MT	EDC17U05		 
Volkswagen	Bora (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Bora (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Bora (2006)	2.0 TSI	MED9.1		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Bora (2006)	2.0 TSI	MED9.1		 
Volkswagen	Bora (2008)	2.0 TDI	EDC17CP14		  
Volkswagen	Bora (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Bora (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Polo (2012)	1.4 GTI 7AT	MED17.5.5_HW2		  
Volkswagen	Passat	1.8 4AT	ME7.5		
Volkswagen	Passat	1.8 4AT	ME7.5		
Volkswagen	Passat (2015)	1.8 TSI	DQ200G2		
Volkswagen	Passat (2014)	1.6 TDI BlueMotion Technology	DQ200G2		
Volkswagen	Polo (2007)	1.6 TOTAL FLEX 6MT	ME7.5.20		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo (2006)	1.6 6AT	ME7.5.20		
Volkswagen	Polo (2006)	1.8 GTI 5MT	ME7.5		
Volkswagen	Transporter (2015)	2.0 TSI 7AT	MED17.1		  
Volkswagen	Transporter (2015)	2.0 TSI 4Motion 7AT	MED17.1		  
Volkswagen	Polo (2014)	1.8 GTI 7AT	Simos 18.1		 
Volkswagen	Polo (2014)	1.8 GTI 6MT	Simos 18.1		 
Volkswagen	Transporter (2016)	2.0 TDI 5MT	DCM6.2V		
Volkswagen	Transporter (2015)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Polo (2014)	1.4 TDI 5MT	DCM6.2V		























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo (2014)	1.4 TDI 5MT	DCM6.2V		
Volkswagen	Polo (2014)	1.4 TDI 5MT	DCM6.2V		
Volkswagen	California (2016)	2.0 TDI 5MT	DCM6.2V		
Volkswagen	California (2015)	2.0 TDI 5MT	DCM6.2V		
Volkswagen	California (2015)	2.0 TDI 5MT	DCM6.2V		
Volkswagen	California (2015)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	California (2015)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	California (2015)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Transporter (2015)	2.0 TDI 7AT	DCM6.2V		











Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Transporter (2015)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	Transporter (2015)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	Transporter (2015)	2.0 TDI 4Motion 7AT	DCM6.2V		
Volkswagen	Transporter (2015)	2.0 TDI 4Motion 7AT	DCM6.2V		
Volkswagen	Passat (2014)	1.4 TSI 4Motion 7AT	DQ200G2		
Volkswagen	Passat (2014)	1.4 TSI 7AT	DQ200G2		
Volkswagen	Passat Alltrack (2015)	1.4 TSI 4Motion 7AT	DQ200G2		
Volkswagen	Magotan (2015)	1.8 TSI 7AT	DQ200G2		
Volkswagen	Passat (2012)	3.6 VR6 4Motion 6AT	MED17.1.6		  
Volkswagen	Touran (2015)	2.0 TDI 6MT	EDC17C74		  



























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touran (2016)	1.6 TDI 7AT	EDC17C74		  
Volkswagen	Touran (2016)	1.6 TDI 6MT	EDC17C74		  
Volkswagen	Beetle Cabriolet (2016)	2.0 TDI BlueMotion 7AT	EDC17C64		  
Volkswagen	Beetle Cabriolet (2016)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Beetle Cabriolet (2016)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Passat (2003)	2.0 TDI 6MT	EDC16U31		  
Volkswagen	Golf Plus (2005)	1.4 5MT	ME7.5.10		
Volkswagen	Crossfox (2003)	1.6 5MT	ME7.5.30		
Volkswagen	New Beetle Cabriolet (2003)	1.8 Turbo 6AT	ME7.5		
Volkswagen	New Beetle Cabriolet (2005)	1.8 Turbo 6AT	ME7.5		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	New Beetle Cabriolet (2003)	1.8 Turbo 6AT	ME7.5		
Volkswagen	New Beetle Cabriolet (2003)	1.8 Turbo 5MT	ME7.5		
Volkswagen	Passat (2010)	2.0 TDI 4Motion 6AT	EDC17C46		  
Volkswagen	Passat (2015)	2.0 TSI 4Motion 6AT	Simos 18.1		 
Volkswagen	New Beetle Cabriolet (2005)	1.8 Turbo 5MT	ME7.5		
Volkswagen	New Beetle Cabriolet (2003)	1.8 Turbo 5MT	ME7.5		
Volkswagen	Passat (2018)	1.5 TSI OPF	DQ200G2		
Volkswagen	Passat (2014)	1.4 TSI	DQ200G2		
Volkswagen	Golf Plus (2009)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Golf Plus (2009)	1.6 TDI 7AT	Simos PCR 2.1		  
















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2010)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Golf Plus (2007)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Golf Plus (2009)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Passat (2010)	1.6 TDI 7AT	Simos PCR 2.1		  
Volkswagen	Passat (2010)	1.6 TDI 6MT	Simos PCR 2.1		  
Volkswagen	Passat (2009)	1.6 TDI 4Motion 5MT	Simos PCR 2.1		  
Volkswagen	Passat (2019)	2.0 TDI SCR 7AT	DQ381		
Volkswagen	Passat (2020)	2.0 TDI SCR 7AT	DQ381		
Volkswagen	Passat (2019)	2.0 TDI SCR 7AT	DQ381		
Volkswagen	Passat (2019)	2.0 TDI SCR 7AT	DQ381		






























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2017)	2.0 TDI SCR BlueMotion 4Motion	DQ381		
Volkswagen	Passat (2017)	2.0 TDI SCR BlueMotion 7AT	DQ381		
Volkswagen	Passat (2017)	2.0 TDI SCR BlueMotion 4Motion	DQ381		
Volkswagen	Passat (2017)	2.0 TDI SCR BlueMotion 7AT	DQ381		
Volkswagen	Passat (2017)	2.0 TDI SCR BlueMotion 4Motion	DQ381		
Volkswagen	Passat (2017)	2.0 TDI SCR BlueMotion 7AT	DQ381		
Volkswagen	Passat (2017)	2.0 TDI SCR BlueMotion 4Motion	DQ381		
Volkswagen	Passat (2017)	2.0 TDI SCR BlueMotion 7AT	DQ381		
Volkswagen	Passat (2020)	2.0 TFSI OPF 7AT	DQ381		
Volkswagen	Passat (2018)	2.0 TFSI OPF 7AT	DQ381		






























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2018)	2.0 TFSI OPF 7AT	DQ381		
Volkswagen	Beetle Cabriolet (2013)	1.2 TSI 7AT	DQ200		
Volkswagen	Beetle (2012)	2.0 TSI 6AT	Simos 12.2		  
Volkswagen	Beetle (2012)	2.0 TSI 6MT	Simos 12.2		  
Volkswagen	Passat Variant (2012)	1.8 TSI 7AT	Simos 12.2		  
Volkswagen	Passat Variant (2012)	1.8 TSI 6MT	Simos 12.2		  
Volkswagen	Passat Variant (2010)	1.8 TSI 7AT	Simos 12.2		  
Volkswagen	Touareg (2007)	3.0 V6 TDI 6MT	EDC17CP14		  
Volkswagen	Touareg (2008)	3.0 V6 TDI 6MT	EDC17CP14		  
Volkswagen	Passat Variant (2011)	2.0 TDI 6MT	EDC17CP14		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2011)	2.0 TDI 6AT 4Motion	EDC17CP14		  
Volkswagen	Passat Variant (2011)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Beetle (2016)	2.0 TDI BlueMotion 7AT	EDC17C64		  
Volkswagen	Beetle (2016)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Beetle (2016)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Passat Variant (2015)	2.0 TSI 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2014)	2.0 TDI BlueMotion 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2015)	2.0 TFSI 6AT	DQ250 MQB		
Volkswagen	Sagitar (2009)	2.5 FSI 6MT	ME17.5		 




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sagitar (2007)	2.5 6MT	ME17.5		 
Volkswagen	Sagitar (2010)	2.0 TSI	MED17.5.2		  
Volkswagen	Sagitar (2010)	1.4 TSI	MED17.5.20		  
Volkswagen	Sagitar (2007)	1.4 TSI	MED17.5.20		  
Volkswagen	Sagitar (2006)	2.0 TDI	PPD1.2		
Volkswagen	Passat Variant (2014)	1.4 TSI 4Motion 7AT	DQ200G2		
Volkswagen	Passat Variant (2014)	1.4 TSI 7AT	DQ200G2		
Volkswagen	Touareg (2007)	3.0 V6 TDI 6AT	EDC17CP04		  
Volkswagen	Touareg (2014)	3.6 V6 FSI 8AT	MED17.1.6		  
Volkswagen	Sagitar (2010)	2.0 6AT	ME7.5.20		




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sagitar (2010)	2.0 5MT	ME7.5.20		
Volkswagen	Sharan	2.8 VR6 4Motion 6MT	ME7.1		
Volkswagen	Beetle (2016)	2.0 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Passat Variant (2015)	1.4 GTE Hybrid 6AT	MED17.1.21		 
Volkswagen	Passat Variant (2015)	2.0 BiTDI SCR 4Motion 7AT	EDC17CP74		  
Volkswagen	Touareg (2014)	4.2 V8 TDI 8AT	EDC17CP44 M&S		  
Volkswagen	Passat Variant (2005)	2.0 TSI 6MT	MED9.1		 
Volkswagen	Golf Variant (2013)	1.6 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Golf Variant (2016)	1.6 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Golf Variant (2013)	1.6 TDI BlueMotion 5MT	EDC17C64		  










Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2013)	1.6 TDI 4Motion 6MT	EDC17C64		  
Volkswagen	Golf Variant (2016)	1.6 TDI 4Motion 5MT	EDC17C64		  
Volkswagen	Golf Variant (2013)	1.6 TDI 4Motion 5MT	EDC17C64		  
Volkswagen	Golf Alltrack (2014)	2.0 TDI 4Motion 6MT	EDC17C64		  
Volkswagen	Golf Alltrack (2014)	2.0 TDI 4Motion 6MT	EDC17C64		  
Volkswagen	Golf Alltrack (2014)	2.0 GTD 4Motion 6MT	EDC17C64		  
Volkswagen	Golf Alltrack (2014)	1.6 TDI 4Motion 6MT	EDC17C64		  
Volkswagen	Jetta (2014)	1.4 TSI Hybrid 7AT	MED17.1.21		 
Volkswagen	Jetta (2014)	2.0 TDI 7AT	EDC17C64		  
Volkswagen	Jetta (2014)	2.0 TDI 6MT	EDC17C64		  
















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Jetta (2014)	2.0 TDI 6AT	EDC17C64		  
Volkswagen	Jetta (2014)	2.0 TDI 5MT	EDC17C64		  
Volkswagen	Jetta (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  
Volkswagen	Jetta (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  
Volkswagen	Jetta (2008)	2.0 TDI	EDC17CP14		  
Volkswagen	Golf (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Golf (2017)	1.4 GTE Hybrid 6AT	MED17.1.21		 
Volkswagen	Golf (2017)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Jetta (2014)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Jetta (2014)	1.4 TSI 6MT	MED17.5.25		  


































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Jetta (2014)	1.2 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf (2003)	1.9 TDI 4Motion 5MT	EDC16U1		 
Volkswagen	Golf (2017)	1.4 TSI BlueMotion 7AT	MED17.5.25		  
Volkswagen	Golf (2017)	1.4 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf (2017)	1.4 TSI ACT BlueMotion 7AT	MED17.5.25		  
Volkswagen	Golf (2017)	1.4 TSI ACT BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf (2014)	1.4 TSI MultiFuel 6MT	MED17.5.25		  
Volkswagen	Golf (2014)	1.4 TSI BlueMotion 7AT	MED17.5.25		  
Volkswagen	Jetta	2.8 VR6 6MT 4Motion	ME7.1.1		
Volkswagen	Golf Variant (2014)	1.4 TSI MultiFuel 7AT	MED17.5.25		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2014)	1.4 TSI MultiFuel 6MT	MED17.5.25		  
Volkswagen	Golf Variant (2014)	1.4 TSI BlueMotion 7AT	MED17.5.25		  
Volkswagen	Golf Variant (2012)	1.4 TSI ACT BlueMotion 7AT	MED17.5.25		  
Volkswagen	Golf Variant (2012)	1.4 TSI ACT BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf Variant (2013)	1.2 TSI BlueMotion 7AT	MED17.5.25		  
Volkswagen	Golf Variant (2013)	1.2 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf Variant (2013)	1.2 TSI BlueMotion 5MT	MED17.5.25		  
Volkswagen	Golf (2003)	1.4 FSI 5MT	MED9.5.10		 
Volkswagen	Touareg (2004)	5.0 V10 TDI 6AT	EDC16U31		  
Volkswagen	Beetle (2011)	1.2 TSI 7AT	DQ200		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2001)	4.0 W8 4Motion 5AT	ME7.5.5		
Volkswagen	Passat Variant (2001)	2.3 V5 5MT	ME7.5.5		
Volkswagen	Passat Variant (2001)	2.3 V5 4Motion 5MT	ME7.5.5		
Volkswagen	Passat Variant (2001)	2.0 5MT	ME7.5.5		
Volkswagen	Passat Variant (2003)	2.0 5MT	ME7.5.5		
Volkswagen	Passat Variant	2.0 5MT	ME7.5.5		
Volkswagen	Passat Variant	2.0 4Motion 5MT	ME7.5.5		
Volkswagen	Passat Variant	2.0 4Motion 4AT	ME7.5.5		
Volkswagen	Passat Variant (2003)	2.0 4AT	ME7.5.5		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant	2.0 4AT	ME7.5.5		
Volkswagen	Passat Variant	1.8 Turbo 5MT	ME7.5.5		
Volkswagen	Passat Variant	1.8 Turbo 5MT	ME7.5.5		
Volkswagen	Passat Variant	1.8 Turbo 5AT	ME7.5.5		
Volkswagen	Sagitar (2010)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Sagitar (2010)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Sagitar (2011)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Sagitar (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Sagitar (2010)	1.4 TSI 7AT	MED17.5.5		  










Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sagitar (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Sagitar (2011)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Sagitar (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Sagitar (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Sagitar (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Beetle (2011)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Beetle (2011)	2.0 Turbo 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle (2011)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle (2011)	2.0 TSI 6AT	DQ250Exx/Fxx		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2008)	3.6 R36 V6 FSI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2008)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2006)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2005)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2009)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2005)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2005)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2005)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Touareg (2002)	3.2 V6 6AT	ME7.5.5		
Volkswagen	Touareg (2003)	3.2 V6 6AT	ME7.5.5		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touareg (2004)	3.2 V6 6AT	ME7.5.5		
Volkswagen	Touareg (2005)	3.2 V6 6AT	ME7.5.5		
Volkswagen	Touareg (2002)	4.2 V8 FSI 6AT	ME7.5.5		
Volkswagen	Passat Variant (2008)	2.0 TDI 6AT 4Motion	EDC17CP14		  
Volkswagen	Passat Variant (2009)	2.0 TDI 6AT 4Motion	EDC17CP14		  
Volkswagen	Passat Variant (2008)	2.0 TDI 5MT	EDC17CP14		  
Volkswagen	Passat Variant (2011)	2.0 TDI 6MT 4Motion	EDC17CP14		  
Volkswagen	Passat Variant (2006)	2.0 TSI 6MT	MED9.1		 
Volkswagen	Caddy (2015)	2.0 TDI BMT 5MT	EDC17C64		  
Volkswagen	Caddy (2015)	2.0 TDI BMT 6AT	EDC17C64		  


























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Caddy (2015)	2.0 TDI BMT 6AT	EDC17C64		  
Volkswagen	Caddy (2015)	2.0 TDI BMT 5MT	EDC17C64		  
Volkswagen	Caddy (2015)	2.0 TDI BMT 5MT	EDC17C64		  
Volkswagen	Caddy (2015)	2.0 TDI BMT 4Motion 6MT	EDC17C64		  
Volkswagen	Touareg (2008)	3.0 V6 TDI 6MT	EDC17CP14		  
Volkswagen	Touareg (2007)	3.0 V6 TDI 6MT	EDC17CP14		  
Volkswagen	Touareg (2008)	3.0 V6 TDI 6AT	EDC17CP14		  
Volkswagen	Touareg (2007)	3.0 V6 TDI 6AT	EDC17CP14		  
Volkswagen	Sagitar (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Sagitar (2008)	2.0 TDI 7AT	EDC17CP14		  





























































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Volkswagen	Sagitar (2008)	2.0 TDI	EDC17CP14		  
Volkswagen	Passat Variant (2010)	2.0 TDI 6MT 4Motion	EDC17CP14		  
Volkswagen	Passat Variant (2010)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Passat Variant (2010)	2.0 TDI 6AT 4Motion	EDC17CP14		  
Volkswagen	Passat Variant (2010)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Passat Variant (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Passat Variant (2008)	2.0 TDI 6AT 4Motion	EDC17CP14		  
Volkswagen	Passat Variant (2008)	2.0 TDI 5MT	EDC17CP14		  


























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sagitar (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Sagitar (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Sagitar (2005)	2.0 TSI	MED9.1		 
Volkswagen	Sagitar (2005)	2.0 TSI	MED9.1		 
Volkswagen	Sagitar (2008)	2.0 TDI	EDC17CP14		  
Volkswagen	Sagitar (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Sagitar (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Passat Variant (2010)	1.8 TSI 7AT	MED17.5.2		  
Volkswagen	Passat Variant (2010)	1.8 TSI 6MT	MED17.5.2		  
Volkswagen	Passat Variant (2011)	1.8 TSI 6MT	MED17.5.2		  






























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2011)	1.4 TSI 7AT	MED17.5.20		  
Volkswagen	Passat Variant (2011)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Sharan	2.8 VR6 4Motion 5AT	ME7.1		
Volkswagen	Spacefox (2014)	1.6 TOTAL FLEX 6MT	9GV OnCE		
Volkswagen	Passat Variant (2008)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Beetle (2011)	2.0 Turbo 6MT	MED17.5.2		  
Volkswagen	Caddy (2020)	2.0 TDI	MD1CS004		
Volkswagen	Phaeton (2004)	3.0 V6 TDI 4Motion 6AT	EDC16CP34		  
Volkswagen	Touareg (2004)	3.0 V6 TDI 6AT	EDC16CP34		  
Volkswagen	Touareg (2006)	2.5 TDI 6MT	EDC16U31		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touareg (2006)	2.5 TDI 6MT	EDC16U31		  
Volkswagen	Caddy (2010)	2.0 TDI 6MT 4Motion	EDC17C46		  
Volkswagen	Caddy (2010)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Caddy (2010)	2.0 TDI 6MT 4Motion	EDC17C46		  
Volkswagen	Sharan (2012)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Sharan (2010)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Sharan (2010)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Sharan (2012)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Caddy (2015)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Phaeton (2002)	5.0 V10 TDI 4Motion 6AT	EDC16U1 M&S		 























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2012)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Passat Variant (2010)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Passat Variant (2010)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Touareg (2003)	2.5 TDI 6AT	EDC16U1 M&S		 
Volkswagen	Passat Variant (2010)	2.0 TDI 4Motion 6AT	EDC17C46		  
Volkswagen	Beetle (2011)	1.6 TDI 7AT	Simos PCR 2.1		  
Volkswagen	Caddy (2010)	1.6 TDI 7AT	Simos PCR 2.1		  
Volkswagen	Caddy (2010)	1.6 TDI BMT 5MT	Simos PCR 2.1		  
Volkswagen	Sagitar (2009)	1.6 TDI	Simos PCR 2.1		  
Volkswagen	Sagitar (2009)	1.6 TDI	Simos PCR 2.1		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sagitar (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Sagitar (2010)	1.6 TDI 7AT	Simos PCR 2.1		  
Volkswagen	Sagitar (2010)	2.0 TDI	EDC17C46		  
Volkswagen	Caddy (2012)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Caddy (2010)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Sharan (2011)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Beetle (2014)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Vento (2014)	2.0 TDI 7AT	EDC17C46		  
Volkswagen	Vento (2014)	2.0 TDI 5MT	EDC17C46		  
Volkswagen	Vento (2011)	2.0 TSI 6MT	Simos 18.1		 




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Vento (2010)	2.0 TSI 6AT	Simos 18.1		 
Volkswagen	Vento (2005)	1.9 TDI	EDC16U34		  
Volkswagen	Vento (2008)	2.0 TSI	MED17.5		 
Volkswagen	Golf Cabrio	2.0 4AT	ME7.5.5		
Volkswagen	Scirocco (2015)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Scirocco (2015)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Scirocco (2015)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Scirocco (2008)	2.0 TSI 6MT	MED17.5		 
Volkswagen	Scirocco (2012)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Scirocco (2010)	1.4 TSI 7AT	MED17.5.5		  




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Scirocco (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Vento (2010)	2.0 TDI	EDC17C46		  
Volkswagen	Scirocco (2008)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Scirocco (2012)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Vento (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Vento (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Vento (2005)	2.0 TSI	MED9.1		 
Volkswagen	Vento (2008)	2.0 TDI	EDC17CP14		  
Volkswagen	Vento (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Golf Cabrio (2011)	1.4 TSI 6MT	MED17.5.5		  



















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Vento (2011)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Vento (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Vento (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Vento (2011)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Vento (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Vento (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	CC (2012)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	CC (2012)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Cabrio (2013)	2.0 TFSI R 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Cabrio (2013)	2.0 TFSI R 4Motion 6AT	DQ250Exx/Fxx		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Cabrio (2015)	2.0 GTI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Cabrio (2015)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Cabrio (2011)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Cabrio (2012)	2.0 GTI 6AT	DQ250Exx/Fxx		
Volkswagen	CC (2012)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	CC (2012)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	CC (2015)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	CC (2015)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	CC (2012)	2.0 TDI 6AT	EDC17C46		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	CC (2012)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	CC (2012)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	CC (2015)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	CC (2015)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	CC (2012)	2.0 TDI 4Motion 6MT	EDC17C46		  
Volkswagen	CC (2012)	2.0 TDI 4Motion 6MT	EDC17C46		  
Volkswagen	CC (2015)	2.0 TDI 4Motion 6MT	EDC17C46		  
Volkswagen	CC (2012)	2.0 TDI 4Motion 6AT	EDC17C46		  
Volkswagen	CC (2012)	2.0 TDI 4Motion 6AT	EDC17C46		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	CC (2015)	2.0 TDI 4Motion 6AT	EDC17C46		  
Volkswagen	Scirocco (2013)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Scirocco (2010)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Scirocco (2010)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Scirocco (2013)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Scirocco (2010)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Scirocco (2010)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Vento (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Vento (2010)	1.6 TDI 7AT	Simos PCR 2.1		  























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Vento (2009)	1.6 TDI	Simos PCR 2.1		  
Volkswagen	Vento (2009)	1.6 TDI	Simos PCR 2.1		  
Volkswagen	Golf Cabrio (2011)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Vento (2010)	2.0 TSI 6AT	Simos 18.1		 
Volkswagen	Vento (2011)	2.0 TSI 6MT	Simos 18.1		 
Volkswagen	Scirocco (2014)	2.0 TSI BlueMotion 6AT	Simos 18.1		 
Volkswagen	Scirocco (2014)	2.0 TSI BlueMotion 6MT	Simos 18.1		 
Volkswagen	Passat Alltrack (2015)	2.0 TDI SCR 4Motion 6AT	EDC17C74		  
Volkswagen	Passat Alltrack (2014)	2.0 TDI 4Motion 6MT	EDC17C74		  
Volkswagen	Passat Alltrack (2015)	2.0 TDI 4Motion 6AT	EDC17C74		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Vento (2009)	1.6 TDI	DQ200		
Volkswagen	Vento (2008)	1.4 TSI 7AT	DQ200		
Volkswagen	Passat CC (2010)	1.8 TSI 7AT	MED17.5.2		  
Volkswagen	Passat CC (2010)	1.8 TSI 7AT	MED17.5.2		  
Volkswagen	Passat CC (2010)	1.8 TSI 6MT	MED17.5.2		  
Volkswagen	Passat CC (2010)	1.8 TSI 6MT	MED17.5.2		  
Volkswagen	Passat (2008)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Passat (2006)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Passat (2005)	2.0 TDI 6MT	PPD1.xx		
Volkswagen	Passat (2005)	2.0 TDI 6MT	PPD1.xx		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2005)	2.0 TDI 6AT 4Motion	EDC16U34		  
Volkswagen	Passat (2005)	2.0 TDI 6MT	PPD1.xx		
Volkswagen	Passat (2005)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Passat (2008)	1.8 TSI 6MT	MED17.5		 
Volkswagen	Beetle Cabriolet (2014)	2.0 TDI BlueMotion 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle Cabriolet (2013)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Plus (2006)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Golf Plus (2007)	1.4 TSI 6MT	MED17.5.1		 
Volkswagen	Golf Plus (2006)	1.4 TSI 6AT	MED17.5.1		 
Volkswagen	Golf Plus (2007)	2.0 TDI 6MT	EDC16U34		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Rabbit (2007)	2.5 6AT	ME17.5		 
Volkswagen	Rabbit (2007)	2.5 6AT	ME17.5		 
Volkswagen	Passat Alltrack (2014)	2.0 TDI SCR 4Motion 6MT	EDC17C74		  
Volkswagen	Passat (2014)	1.6 TDI 7AT	EDC17C74		  
Volkswagen	Passat Alltrack (2015)	2.0 TDI SCR BlueMotion 4Motion	DQ250 MQB		
Volkswagen	Passat (2015)	2.0 TDI SCR BlueMotion 6AT	DQ250 MQB		
Volkswagen	Passat (2015)	2.0 TDI SCR BlueMotion 4Motion	DQ250 MQB		
Volkswagen	Passat Alltrack (2015)	2.0 TDI SCR 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat (2015)	2.0 TDI SCR 6AT	DQ250 MQB		
Volkswagen	Passat (2015)	2.0 TDI SCR 4Motion 6AT	DQ250 MQB		




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2014)	2.0 TDI 6AT	DQ250 MQB		
Volkswagen	Passat (2015)	2.0 TDI 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat Alltrack (2012)	1.8 TSI 7AT	MED17.5.2		  
Volkswagen	Passat Alltrack (2012)	1.8 TSI 6MT	MED17.5.2		  
Volkswagen	Passat (2010)	1.8 TSI 7AT	MED17.5.2		  
Volkswagen	Passat (2011)	1.4 TSI 7AT	MED17.5.20		  
Volkswagen	Beetle Cabriolet (2016)	2.5 FSI 6AT	ME17.5		 
Volkswagen	Beetle Cabriolet (2016)	2.5 FSI 5MT	ME17.5		 
Volkswagen	Beetle Cabriolet (2013)	2.5 FSI 6AT	ME17.5		 
Volkswagen	Beetle Cabriolet (2013)	2.5 FSI 5MT	ME17.5		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Eos (2010)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Golf Plus (2007)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Golf Plus (2009)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Passat (2008)	1.8 TSI 6MT	MED17.5		 
Volkswagen	Passat (2008)	2.0 TSI 6MT	MED17.5		 
Volkswagen	Passat CC (2008)	1.8 TSI 6MT	MED17.5		 
Volkswagen	Passat CC (2008)	2.0 TSI 6AT	MED17.5		 
Volkswagen	Eos (2010)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2014)	2.0 TDI SCR 6AT	EDC17C74		  
Volkswagen	Passat (2014)	2.0 TDI SCR 4Motion 6MT	EDC17C74		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2014)	2.0 TDI 6MT	EDC17C74		  
Volkswagen	Passat (2014)	2.0 TDI 6AT	EDC17C74		  
Volkswagen	Passat (2014)	2.0 TDI 4Motion 6MT	EDC17C74		  
Volkswagen	Eos (2006)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Passat	2.8 V6 4Motion 5MT	ME7.1		
Volkswagen	Passat	2.8 V6 4Motion 5MT	ME7.1		
Volkswagen	Passat CC (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Golf Plus (2010)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Up (2016)	1.0 MPI 5MT	ME17.5.24		  
Volkswagen	Touran (2010)	2.0 TDI 6AT	EDC17C46		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touran (2010)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Touran (2015)	1.6 TDI 7AT	DCM6.2V		
Volkswagen	Touran (2015)	1.6 TDI 6MT	DCM6.2V		
Volkswagen	Polo (2017)	1.6 TDI 7AT	DCM6.2V		
Volkswagen	Polo (2017)	1.6 TDI 5MT	DCM6.2V		
Volkswagen	Polo (2017)	1.6 TDI 5MT	DCM6.2V		
Volkswagen	Bora	1.8 Turbo 5AT	ME7.5		
Volkswagen	Bora	2.0 4AT	ME7.5		
Volkswagen	T-Cross (2018)	1.0 TSI 5MT	MG1CS011		
Volkswagen	Tiguan (2018)	1.5 TSI 7AT	MG1CS011		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Tiguan (2018)	1.5 TSI 6MT	MG1CS011		
Volkswagen	Arteon (2017)	2.0 TSI 4Motion 7AT	DQ381		
Volkswagen	Arteon (2018)	2.0 TSI OPF 4Motion 7AT	DQ381		
Volkswagen	Arteon (2019)	2.0 TSI OPF 7AT	DQ381		
Volkswagen	Arteon (2017)	2.0 TSI 7AT	DQ381		
Volkswagen	Arteon (2018)	1.5 TSI ACT OPF 7AT	DQ381		
Volkswagen	T-Cross (2018)	1.5 TSI 7AT	MG1CS011		
Volkswagen	T-Cross (2018)	1.5 TSI 6MT	MG1CS011		
Volkswagen	T-Roc (2018)	1.5 TSI 7AT	MG1CS011		
Volkswagen	T-Roc (2018)	1.5 TSI 6MT	MG1CS011		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	New Beetle RSI	3.2 V6 6MT	ME7.1		
Volkswagen	New Beetle	2.3 V5 5MT	ME7.1		
Volkswagen	Tiguan (2016)	1.4 TSI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Tiguan (2016)	1.4 TSI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Fox (2003)	1.0 Total Flex 5MT	IAW 4BV		
Volkswagen	New Beetle (2003)	2.0 5MT	ME7.5.10		
Volkswagen	Crafter (2012)	2.0 BiTDI 6MT	EDC17C54		  
Volkswagen	T-Roc (2019)	R 4Motion	Simos 18.10		 
Volkswagen	Tiguan (2018)	2.0 TSI OPF 4Motion	Simos 18.10		 
Volkswagen	Arteon (2018)	2.0 TSI OPF 4Motion	Simos 18.10		 






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Tiguan (2018)	2000 TFSI 4Motion	DQ380		
Volkswagen	Tiguan (2018)	2000 TFSI 4Motion	DQ380		
Volkswagen	Fox (2014)	1.6 TOTAL FLEX 6MT	9GV OnCE		
Volkswagen	Fox (2005)	1.0 Total Flex 5MT	IAW 4BV		
Volkswagen	Touran (2006)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Touran (2006)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Touran (2006)	2.0 FSI 6AT	MED9.5.10		 
Volkswagen	Touran (2007)	2.0 Ecofuel 5MT	ME7.1.1		
Volkswagen	Touran (2007)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Touran (2007)	1.6 FSI 6AT	MED9.5.10		 






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touran (2005)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Touran (2004)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Touran (2005)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Touran (2004)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Touran (2006)	2.0 Ecofuel 5MT	ME7.1.1		
Volkswagen	Touran (2004)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Touran (2005)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Touran (2006)	1.4 TSI 6MT	MED9.5.10		 
Volkswagen	Touran (2003)	2.0 TDI 6MT	EDC16U1		 
Volkswagen	Touran (2003)	1.9 TDI 6MT	EDC16U1		 









































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo (2014)	1.4 TSI 7AT	DQ200G2		
Volkswagen	Bora	2.0 4AT 4Motion	ME7.5		
Volkswagen	Bora Variant	2.0 4AT 4Motion	ME7.5		
Volkswagen	Bora Variant	2.0 4AT	ME7.5		
Volkswagen	Bora Variant (2002)	1.8 Turbo 6MT	ME7.5		
Volkswagen	California (2015)	2.0 TSI 7AT	MED17.1		  
Volkswagen	California (2015)	2.0 TSI 4Motion 7AT	MED17.1		  
Volkswagen	Transporter (2015)	2.0 TSI 7AT	MED17.1		  
Volkswagen	Transporter (2015)	2.0 TSI 6MT	MED17.1		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Transporter (2015)	2.0 TSI 4Motion 7AT	MED17.1		  
Volkswagen	Transporter (2015)	2.0 TSI 4Motion 6MT	MED17.1		  
Volkswagen	Bora (2002)	1.8 Turbo 6MT	ME7.5		
Volkswagen	Polo (2010)	1.2 TDI 5MT	DCM3.7		 
Volkswagen	Polo (2010)	1.2 TDI 5MT	DCM3.7		
Volkswagen	Polo (2006)	1.6 5MT	ME7.5.20		
Volkswagen	Polo (2006)	1.8 GTI 5MT	ME7.5		
Volkswagen	Polo (2010)	1.2 TDI 5MT	DCM3.7		 
Volkswagen	Polo (2010)	1.2 TDI 5MT	DCM3.7		
Volkswagen	Rabbit (2007)	2.5 5MT	ME17.5		 























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Rabbit (2007)	2.5 5MT	ME17.5		 
Volkswagen	Golf Sportsvan (2015)	2.0 TDI BlueMotion 6MT	EDC17C74		  
Volkswagen	Golf Sportsvan (2017)	2.0 TDI BlueMotion 6MT	EDC17C74		  
Volkswagen	Golf Sportsvan (2015)	2.0 TDI BlueMotion 6AT	EDC17C74		  
Volkswagen	Lavida (2008)	1.4 TSI 5MT	MED17.5.20		  
Volkswagen	Up (2018)	1.0 TSI 5MT GTI	MED17.1.27		 
Volkswagen	Polo (2017)	1.0 TSI 6MT	MED17.1.27		 
Volkswagen	Polo (2017)	1.0 TSI 7AT	MED17.1.27		 
Volkswagen	Golf Sportsvan (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Multivan (2015)	2.0 TSI 7AT	MED17.1		  
Volkswagen	Multivan (2015)	2.0 TSI 4Motion 7AT	MED17.1		  
Volkswagen	Multivan (2015)	2.0 TSI 7AT	MED17.1		  
Volkswagen	Multivan (2015)	2.0 TSI 6MT	MED17.1		  
Volkswagen	Golf Sportsvan (2014)	1.2 TSI BlueMotion 7AT	DQ200G2		
Volkswagen	Golf Sportsvan (2017)	1.6 TDI BlueMotion 7AT	DQ200G2		
Volkswagen	Passat Variant (2008)	2.0 TSI 6MT	MED17.5		 
Volkswagen	Sharan (2010)	1.4 TSI 6AT	MED17.5.5		  
Volkswagen	Passat Variant	1.8 Turbo 5AT	ME7.5.5		
Volkswagen	Passat Variant (2008)	1.8 TSI 6MT	MED17.5		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sharan (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Passat Variant (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Passat Variant (2005)	2.0 TDI 6MT	PPD1.xx		
Volkswagen	Passat Variant (2005)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Sharan	1.8 T 4AT	ME7.5.5		
Volkswagen	Passat Variant (2005)	2.0 TDI 6AT 4Motion	EDC16U34		  
Volkswagen	Passat Variant (2006)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Touareg (2009)	3.0 V6 TDI 6AT	EDC17CP24		 
Volkswagen	Touareg (2009)	3.0 V6 TDI 6MT	EDC17CP24		 
Volkswagen	Passat Variant (2005)	1.9 TDI 5MT	EDC16U34		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2010)	2.0 TDI BlueMotion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2008)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2001)	4.0 W8 4Motion 6MT	ME7.5.5		
Volkswagen	Passat Variant (2001)	4.0 W8 4Motion 6MT	ME7.5.5		
Volkswagen	Passat Variant (2001)	4.0 W8 4Motion 5AT	ME7.5.5		
Volkswagen	Touareg (2008)	6.0 W12 6AT	ME7.1.1		
Volkswagen	Touareg (2003)	2.5 TDI 6MT	EDC16U1		 
Volkswagen	Beetle (2012)	2.0 TSI 6MT	Simos 18.1		 
Volkswagen	Sagitar (2014)	2.0 TDI 7AT	EDC17C46		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sagitar (2014)	2.0 TDI 5MT	EDC17C46		  
Volkswagen	Sagitar (2012)	2.0 TSI 6MT	Simos 18.1		 
Volkswagen	Sagitar (2012)	2.0 TSI 6AT	Simos 18.1		 
Volkswagen	Touareg (2002)	5.0 V10 TDI 6AT	EDC16U1 M&S		 
Volkswagen	Passat Variant (2012)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Passat Variant (2010)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Passat Variant (2010)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Passat Variant (2012)	2.0 TDI 4Motion 6MT	EDC17C46		  
Volkswagen	Passat Variant (2010)	2.0 TDI 4Motion 6MT	EDC17C46		  
Volkswagen	Passat Variant (2010)	2.0 TDI 4Motion 6MT	EDC17C46		  



























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2012)	2.0 TDI 4Motion 6AT	EDC17C46		  
Volkswagen	Passat Variant (2010)	2.0 TDI 4Motion 6AT	EDC17C46		  
Volkswagen	Beetle (2015)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Beetle (2015)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Passat Variant (2015)	2.0 TSI 4Motion 6AT	Simos 18.1		 
Volkswagen	Touareg (2003)	2.5 TDI 6MT	EDC16U1 M&S		 
Volkswagen	Bora (2007)	1.4 TSI	MED17.5.20		  
Volkswagen	Touran (2007)	2.0 TDI 6MT	PPD1.2		
Volkswagen	Touran (2007)	2.0 TDI 6AT	PPD1.2		
Volkswagen	Touran (2006)	2.0 TDI 6MT	PPD1.2		





























































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sharan (2015)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Sharan (2015)	1.4 TSI 6AT	MED17.5.25		  
Volkswagen	Polo Cross (2010)	1.2 TDI 5MT	DCM3.7		 
Volkswagen	Polo Cross (2010)	1.2 TDI 5MT	DCM3.7		
Volkswagen	Touareg (2019)	4.0 V8 TDI 8AT	MD1CP014		
Volkswagen	Touareg (2010)	3.0 V6 TSI	Simos 8.3		 
Volkswagen	Passat Variant (2018)	2.0 TSI 7AT	MG1CS001		
Volkswagen	Phaeton (2012)	3.0 V6 FSI 6AT	MED17.1.6		  
Volkswagen	Touareg (2007)	3.0 V6 TDI 6MT	EDC17CP04		  
Volkswagen	Polo (2018)	2.0 TSI GTI 6AT	DQ250 MQB		




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo (2003)	1.6 5MT	ME7.5.10		
Volkswagen	Polo	1.4 5MT	ME7.5.10		
Volkswagen	California (2006)	2.5 TDI 4Motion 6MT	EDC16U31		  
Volkswagen	California (2006)	2.5 TDI 4Motion 6MT	EDC16U31		  
Volkswagen	California (2006)	1.9 TDI	EDC16U31		  
Volkswagen	California (2006)	1.9 TDI	EDC16U31		  
Volkswagen	Polo (2010)	1.4 GTI 7AT	DQ200		
Volkswagen	Polo (2009)	1.2 TSI 7AT	DQ200		
Volkswagen	Polo (2009)	1.6 TDI 7AT	DQ200		
Volkswagen	Polo (2009)	1.4 7AT	DQ200		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo (2011)	1.2 TSI 7AT	DQ200		
Volkswagen	Touareg (2010)	3.0 V6 TDI 8AT	EDC17CP44		  
Volkswagen	Touareg (2010)	3.0 V6 TDI 8AT	EDC17CP44		  
Volkswagen	Touareg (2010)	3.0 V6 TDI 8AT	EDC17CP44		  
Volkswagen	Touareg (2010)	3.0 V6 TDI 8AT	EDC17CP44		  
Volkswagen	Phaeton (2007)	3.0 V6 TDI 4Motion 6AT	EDC17CP04		  
Volkswagen	Phaeton (2007)	3.0 V6 TDI 4Motion 6AT	EDC17CP04		  
Volkswagen	Phaeton (2007)	3.0 V6 TDI 4Motion 6AT	EDC17CP04		  
Volkswagen	Sharan	1.8 T 5AT	ME7.5		
Volkswagen	Sharan	2.0 4AT	ME7.5		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sharan	2.0 6MT	ME7.5		
Volkswagen	Spacefox (2014)	1.6 TOTAL FLEX 6MT	9GV		
Volkswagen	Vento (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Golf Cabrio (2015)	2.0 TDI 5MT	EDC17C64		  
Volkswagen	Vento (2014)	2.0 TDI 7AT	EDC17C64		  
Volkswagen	Vento (2014)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	Vento (2014)	2.0 TDI 6AT	EDC17C64		  
Volkswagen	Vento (2014)	2.0 TDI 5MT	EDC17C64		  
Volkswagen	Vento (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  
Volkswagen	Vento (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Vento (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Vento (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Scirocco (2014)	2.0 R TSI 6AT	MED9.1		 
Volkswagen	CC (2012)	1.4 TSI BlueMotion 7AT	MED17.5.5_HW2		  
Volkswagen	CC (2012)	1.4 TSI BlueMotion 7AT	MED17.5.5_HW2		  
Volkswagen	CC (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	CC (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	CC (2015)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	CC (2012)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	CC (2015)	2.0 TDI 6MT	EDC17CP14		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	CC (2015)	2.0 TDI 6AT	EDC17C64		  
Volkswagen	CC (2012)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	CC (2015)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Scirocco (2009)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Scirocco (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Scirocco (2009)	2.0 TSI 6AT	MED9.1		 
Volkswagen	Vento (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Vento (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Vento (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Vento (2008)	2.0 TDI 6MT	EDC17CP14		  






























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Vento (2008)	2.0 TDI	EDC17CP14		  
Volkswagen	Scirocco (2009)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Scirocco (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Scirocco (2009)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Scirocco (2008)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Vento (2012)	1.4 TSI Hybrid 7AT	MED17.1.21		 
Volkswagen	CC (2012)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	CC (2012)	2.0 TSI 6AT	MED17.5.2		  
Volkswagen	Golf Cabrio (2013)	2.0 TSI R 6MT	MED9.1		 
Volkswagen	Golf Cabrio (2013)	2.0 TFSI R 4Motion 6AT	MED9.1		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Cabrio (2013)	1.4 TSI 7AT	MED17.5.5_HW2		  
Volkswagen	Golf Cabrio (2013)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Golf Cabrio (2015)	2.0 TDI 7AT	EDC17C64		  
Volkswagen	Golf Cabrio (2015)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	Golf Cabrio (2015)	2.0 TDI 6AT	EDC17C64		  
Volkswagen	Golf Cabrio (2016)	2.0 TDI 5MT	EDC17C64		  
Volkswagen	CC (2012)	3.6 V6 4Motion 6AT	MED17.1.6		  
Volkswagen	Vento (2014)	1.6 MSI 7AT	9GV		
Volkswagen	Vento (2014)	1.6 MSI 5MT	9GV		
Volkswagen	Vento (2010)	1.4 TSI 6MT	MED17.5.20		  

















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo (2006)	1.4 6AT	ME7.5.5		
Volkswagen	California (2003)	2.0	ME7.5.5		
Volkswagen	Vento (2010)	2.0 6AT	ME7.5.20		
Volkswagen	Vento (2010)	2.0 5MT	ME7.5.20		
Volkswagen	Up (2016)	1.0 MPI 5MT	ME17.5.24		  
Volkswagen	Up (2014)	1.0 MPI 5MT	ME17.5.24		  
Volkswagen	Up (2014)	1.0 MPI 5MT	ME17.5.24		  
Volkswagen	Up (2014)	1.0 MPI 5AT	ME17.5.24		  
Volkswagen	Up (2014)	1.0 EcoFuel 5MT	ME17.5.24		  


Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touran (2005)	1.9 TDI 6AT	EDC16U34		  
Volkswagen	Touran (2007)	1.9 TDI 6MT	EDC16U34		  
Volkswagen	Touran (2006)	1.9 TDI 6MT	EDC16U34		  
Volkswagen	Touran (2006)	1.9 TDI 6MT	EDC16U34		  
Volkswagen	Touran (2006)	1.4 TSI 6AT	MED17.5.1		 
Volkswagen	Touran (2009)	1.4 TSI 6AT	MED17.5.5		  
Volkswagen	Touran (2005)	2.0 TDI 6AT	EDC16U34		  
Volkswagen	Polo (2006)	1.4 TDI 5MT	EDC17U01		 
Volkswagen	Polo (2006)	1.4 TDI 5MT	EDC17U01		 






























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo (2006)	1.9 TDI 5MT	EDC17U01		 
Volkswagen	Touran (2013)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Touran (2010)	1.6 TDI 7AT	Simos PCR 2.1		  
Volkswagen	Bora (2009)	1.6 TDI	Simos PCR 2.1		  
Volkswagen	Bora (2009)	1.6 TDI	Simos PCR 2.1		  
Volkswagen	Bora (2010)	2.0 TDI	EDC17C46		  
Volkswagen	Touran (2010)	1.6 TDI 6MT	Simos PCR 2.1		  
Volkswagen	Touran (2010)	1.6 TDI 6MT	Simos PCR 2.1		  
Volkswagen	Polo (2009)	1.6 TDI 5AT	Simos PCR 2.1		  
Volkswagen	Polo (2009)	1.6 TDI 5AT	Simos PCR 2.1		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo (2009)	1.6 TDI 5AT	Simos PCR 2.1		  
Volkswagen	Polo (2003)	1.4 4AT	IAW 4TV		
Volkswagen	Up (2011)	1.0 MPI 5MT	ME17.5.20		 
Volkswagen	Up (2011)	1.0 MPI 5MT	ME17.5.20		 
Volkswagen	Up (2011)	1.0 MPI 5AT	ME17.5.20		 
Volkswagen	Up (2012)	1.0 EcoFuel 5MT	ME17.5.20		 
Volkswagen	Beetle (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Passat (2020)	2.0 TDI SCR 7AT	DQ381		
Volkswagen	Passat (2019)	2.0 TDI SCR 4Motion 7AT	DQ381		
Volkswagen	Passat (2001)	2.0 5MT	ME7.5.5		






























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touran (2003)	1.9 TDI 6MT	EDC16U1		 
Volkswagen	Touran (2003)	2.0 TDI 6AT	EDC16U1		 
Volkswagen	Touran (2006)	1.4 TSI 6AT	MED9.5.10		 
Volkswagen	Touran (2003)	1.6 FSI 6AT	MED9.5.10		 
Volkswagen	Touran (2005)	1.6 FSI 6AT	MED9.5.10		 
Volkswagen	Touran (2004)	1.6 FSI 6AT	MED9.5.10		 
Volkswagen	Touran (2003)	1.9 TDI 6MT	EDC16U1		 
Volkswagen	Touran (2005)	2.0 FSI 6AT	MED9.5.10		 
Volkswagen	Transporter (2003)	1.9 TDI	EDC16U1		 
Volkswagen	Transporter (2003)	1.9 TDI	EDC16U1		 

























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Transporter (2015)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	Transporter (2015)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Transporter (2004)	2.5 TDI 4Motion 6MT	EDC16U1		 
Volkswagen	Transporter (2004)	2.5 TDI 4Motion 6MT	EDC16U1		 
Volkswagen	Transporter (2003)	3.2 V6	ME7.1.1		
Volkswagen	Beetle (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  
Volkswagen	Beetle (2012)	2.0 TDI 6AT	EDC17CP14		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Beetle (2014)	2.0 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Beetle (2014)	2.0 TDI BlueMotion 7AT	EDC17C64		  
Volkswagen	Beetle (2014)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Passat Variant (2005)	2.0 FSI 4Motion 6MT	MED9.5.10		 
Volkswagen	Touran (2006)	2.0 FSI 6AT	MED9.5.10		 
Volkswagen	Passat Variant (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Phaeton (2010)	3.6 V6 4Motion 6AT	MED9.1		 
Volkswagen	Phaeton (2008)	3.6 V6 4Motion 6AT	MED9.1		 
Volkswagen	Sagitar (2014)	2.0 TDI 7AT	EDC17C64		  
Volkswagen	Sagitar (2014)	2.0 TDI 6MT	EDC17C64		  






























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sagitar (2014)	2.0 TDI 6AT	EDC17C64		  
Volkswagen	Sagitar (2014)	2.0 TDI 5MT	EDC17C64		  
Volkswagen	Sagitar (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  
Volkswagen	Sagitar (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  
Volkswagen	Sagitar (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Sagitar (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Sagitar (2012)	1.4 TSI Hybrid 7AT	MED17.1.21		 
Volkswagen	Passat Variant (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  
Volkswagen	Passat Variant (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  
Volkswagen	Passat Variant (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  




















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Beetle (2012)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Passat Variant (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Passat Variant (2008)	R36 V6 FSI 4Motion	MED9.1		 
Volkswagen	Touareg (2007)	3.0 V6 TDI 6AT	EDC17CP14		  
Volkswagen	Touareg (2008)	3.0 V6 TDI 6AT	EDC17CP14		  
Volkswagen	Eos (2008)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Golf Plus (2008)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Passat (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Passat (2008)	2.0 TDI 6MT	EDC17CP14		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2009)	2.0 TDI 6AT 4Motion	EDC17CP14		  
Volkswagen	Passat (2008)	2.0 TDI 5MT	EDC17CP14		  
Volkswagen	Passat Variant (2014)	1.4 TSI 4Motion 7AT	MED17.5.25		  
Volkswagen	Passat Variant (2014)	1.4 TSI 4Motion 6MT	MED17.5.25		  
Volkswagen	Caddy (2003)	2.0 SDI 5MT	EDC16U1		 
Volkswagen	Caddy (2003)	2.0 SDI 5MT	EDC16U1		 
Volkswagen	Sagitar (2005)	2.0 FSI	MED9.5.10		 
Volkswagen	Sagitar (2005)	1.6 FSI	MED9.5.10		 
Volkswagen	Sagitar (2005)	1.4 TSI	MED9.5.10		 
Volkswagen	Sagitar (2005)	2.0 TDI	EDC16U1		 


























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sagitar (2005)	2.0 TDI	EDC16U1		 
Volkswagen	Sagitar (2005)	1.9 TDI	EDC16U1		 
Volkswagen	Polo Cross (2015)	1.2 TSI 7AT	MED17.5.25		  
Volkswagen	Polo Cross (2015)	1.2 TSI 5MT	MED17.5.25		  
Volkswagen	Caddy (2003)	1.9 TDI 5MT	EDC16U1		 
Volkswagen	Passat Variant (2008)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Phaeton (2002)	3.2 V6 5AT	ME7.1.1		
Volkswagen	Phaeton (2004)	3.2 V6 4Motion 5AT	ME7.1.1		
Volkswagen	Phaeton (2004)	3.2 V6 4Motion 5AT	ME7.1.1		
Volkswagen	Touareg (2003)	2.5 TDI 6AT	EDC16U1		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touareg (2006)	5.0 V10 TDI 6AT	EDC16U1		 
Volkswagen	Beetle (2016)	1.4 TSI BlueMotion 7AT	MED17.5.25		  
Volkswagen	Beetle (2016)	1.4 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Beetle (2016)	1.2 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Beetle (2016)	1.2 TSI 7AT	MED17.5.25		  
Volkswagen	Beetle (2016)	1.2 TSI 6MT	MED17.5.25		  
Volkswagen	Beetle (2014)	1.2 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Beetle (2014)	1.2 TSI 7AT	MED17.5.25		  
Volkswagen	Passat Variant (2014)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Passat Variant (2014)	1.4 TSI 7AT	MED17.5.25		  


























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2014)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Passat Variant (2014)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Passat Variant (2014)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Passat Variant (2014)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Polo (2014)	1.2 TSI 5MT	MED17.5.25		  
Volkswagen	Bora	2.8 VR6 6MT 4Motion	ME7.1.1		
Volkswagen	Bora (2005)	2.0 FSI	MED9.5.10		 
Volkswagen	Bora (2005)	2.0 FSI	MED9.5.10		 
Volkswagen	Bora (2005)	1.6 FSI	MED9.5.10		 
Volkswagen	Bora (2005)	1.4 TSI	MED9.5.10		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Bora (2005)	2.0 TDI	EDC16U1		 
Volkswagen	Bora (2005)	2.0 TDI	EDC16U1		 
Volkswagen	Bora (2005)	1.9 TDI	EDC16U1		 
Volkswagen	Bora Variant	2.8 VR6 6MT 4Motion	ME7.1.1		
Volkswagen	Transporter (2015)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Transporter (2015)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Transporter (2015)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Transporter (2015)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Transporter (2015)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	Transporter (2015)	2.0 TDI 5MT	EDC17CP20		  























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Transporter (2015)	2.0 TDI 4Motion 7AT	EDC17CP20		  
Volkswagen	California (2015)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	California (2015)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	California (2015)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	California (2015)	2.0 TDI 4Motion 7AT	EDC17CP20		  
Volkswagen	Passat (2003)	2.0 4AT	ME7.5.5		
Volkswagen	Passat (2008)	2.0 TSI 6MT	MED17.5		 
Volkswagen	Passat (2008)	1.8 TSI 6MT	MED17.5		 
Volkswagen	Golf Plus (2006)	1.4 5MT	ME7.5.5		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	California (2015)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	California (2015)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 5MT	ME7.1.1		
Volkswagen	Transporter (2009)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 6MT	EDC17CP20		  
























































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Transporter (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Transporter (2011)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 4Motion 7AT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Multivan (2003)	3.2 V6	ME7.1.1		
Volkswagen	Transporter (2009)	2.0 TDI 4Motion 7AT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Transporter (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Transporter (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Transporter (2004)	3.2 V6 4Motion	ME7.1.1		
Volkswagen	Transporter (2003)	3.2 V6	ME7.1.1		
Volkswagen	Transporter (2003)	2.5 TDI 6MT	EDC16U1		 
Volkswagen	Transporter (2003)	2.5 TDI 6MT	EDC16U1		 
Volkswagen	Transporter (2003)	2.5 TDI 6MT	EDC16U1		 
Volkswagen	Touran (2004)	2.0 FSI 6AT	MED9.5.10		 
Volkswagen	Touran (2003)	2.0 TDI 6MT	EDC16U1		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo (2014)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Polo (2014)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Polo (2014)	1.2 TSI 7AT	MED17.5.25		  
Volkswagen	Polo (2014)	1.2 TSI 7AT	MED17.5.25		  
Volkswagen	Polo (2014)	1.2 TSI 5MT	MED17.5.25		  
Volkswagen	Touran (2005)	1.9 TDI 6MT	EDC16U1		 
Volkswagen	Touran (2003)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Bora	1.4 5MT	ME7.5.10		
Volkswagen	Bora (2001)	1.4 5MT	ME7.5.10		
Volkswagen	Bora	1.6 5MT	ME7.5.10		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Bora	1.6 5MT	ME7.5.10		
Volkswagen	Bora	1.6 5MT	ME7.5.10		
Volkswagen	Bora (2009)	1.6 TDI	DQ200		
Volkswagen	Bora (2008)	1.4 TSI 7AT	DQ200		
Volkswagen	Bora Variant	1.6 5MT	ME7.5.10		
Volkswagen	Multivan (2009)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 6MT	EDC17CP20		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Caravelle (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Caravelle (2011)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 4Motion 7AT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 4Motion 7AT	EDC17CP20		  
Volkswagen	Amarok (2010)	2.0 TDI 4Motion 6MT	EDC17CP20		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Amarok (2010)	2.0 BiTDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Tiguan (2016)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Tiguan (2016)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Tiguan (2016)	1.4 TSI 4Motion 6MT	MED17.5.25		  
Volkswagen	Tiguan (2016)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Tiguan (2016)	1.4 TSI 4Motion 6MT	MED17.5.25		  
Volkswagen	Tiguan (2015)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Tiguan (2015)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Tiguan (2015)	1.4 TSI 6AT	MED17.5.25		  
Volkswagen	Arteon (2018)	2.0 TSI 7AT	Simos 18.10		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	New Beetle (2004)	1.8 Turbo 6AT	ME7.1.1		
Volkswagen	New Beetle (2004)	1.8 Turbo 5MT	ME7.1.1		
Volkswagen	New Beetle (2004)	1.8 Turbo 5MT	ME7.1.1		
Volkswagen	Bora Variant	1.6 5MT	ME7.5.10		
Volkswagen	Bora Variant	1.6 5MT	ME7.5.10		
Volkswagen	Bora Variant (2001)	1.4 5MT	ME7.5.10		
Volkswagen	Bora Variant	1.4 5MT	ME7.5.10		
Volkswagen	Transporter (2006)	2.5 TDI 6MT	EDC16U31		  
Volkswagen	New Beetle (2004)	2.0 6AT	ME7.1.1		
Volkswagen	Amarok (2010)	2.0 BiTDI 6MT	EDC17CP20		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Amarok (2010)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Fox (2003)	1.6 5MT	ME7.5.30		
Volkswagen	Tiguan (2011)	1.4 TSI 7AT	DQ200		
Volkswagen	Tiguan (2011)	1.4 TSI 4Motion 7AT	DQ200		
Volkswagen	Arteon (2018)	2.0 TSI 7AT	MG1CS111		
Volkswagen	Passat (2005)	2.0 FSI 4Motion 6MT	MED9.5.10		 
Volkswagen	Golf Plus (2005)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Golf Plus (2005)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Golf Plus (2005)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Golf Plus (2005)	1.4 FSI 5MT	MED9.5.10		 
















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Plus (2005)	1.9 TDI 5MT	EDC16U1		 
Volkswagen	Golf Plus (2005)	1.9 TDI 5MT	EDC16U1		 
Volkswagen	Passat (2005)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Passat (2005)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Passat (2005)	2.0 FSI 4Motion 6MT	MED9.5.10		 
Volkswagen	Passat (2005)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Passat CC (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Passat CC (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Beetle Cabriolet (2016)	1.4 TSI BlueMotion 7AT	MED17.5.25		  
Volkswagen	Beetle Cabriolet (2016)	1.4 TSI BlueMotion 6MT	MED17.5.25		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Beetle Cabriolet (2016)	1.2 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Beetle Cabriolet (2016)	1.2 TSI 7AT	MED17.5.25		  
Volkswagen	Beetle Cabriolet (2016)	1.2 TSI 6MT	MED17.5.25		  
Volkswagen	Beetle Cabriolet (2014)	1.4 TSI BlueMotion 7AT	MED17.5.25		  
Volkswagen	Beetle Cabriolet (2014)	1.4 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Beetle Cabriolet (2014)	1.2 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Beetle Cabriolet (2014)	1.2 TSI 7AT	MED17.5.25		  
Volkswagen	Beetle Cabriolet (2014)	1.2 TSI 6MT	MED17.5.25		  
Volkswagen	Passat Alltrack (2015)	1.4 TSI 4Motion 7AT	MED17.5.25		  
Volkswagen	Passat Alltrack (2015)	1.4 TSI 4Motion 6MT	MED17.5.25		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2014)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Passat (2014)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Passat (2014)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Passat (2014)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Passat (2014)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Passat CC (2008)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Eos (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Multivan (2015)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Multivan (2015)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Multivan (2015)	2.0 TDI 6MT	EDC17CP20		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Multivan (2015)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Multivan (2015)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	Multivan (2015)	2.0 TDI 4Motion 7AT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 6MT	EDC17CP20		  



























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Multivan (2011)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 4Motion 7AT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 4Motion 7AT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Multivan (2004)	3.2 V6 4Motion	ME7.1.1		
Volkswagen	Multivan (2003)	3.2 V6	ME7.1.1		
Volkswagen	Multivan (2003)	2.5 TDI 6MT	EDC16U1		 





























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Multivan (2003)	2.5 TDI 6MT	EDC16U1		 
Volkswagen	Multivan (2003)	2.5 TDI 6MT	EDC16U1		 
Volkswagen	Multivan (2004)	2.5 TDI 4Motion 6MT	EDC16U1		 
Volkswagen	Multivan (2004)	2.5 TDI 4Motion 6MT	EDC16U1		 
Volkswagen	Multivan (2003)	1.9 TDI	EDC16U1		 
Volkswagen	Multivan (2003)	1.9 TDI	EDC16U1		 
Volkswagen	New Beetle (2003)	2.0 6AT	ME7.5.10		
Volkswagen	New Beetle (2001)	1.4 5MT	ME7.5.10		
Volkswagen	New Beetle (2003)	1.9 TDI 5MT	EDC16U31		  
Volkswagen	Passat (2014)	1.4 TSI 6MT	MED17.5.25		  














Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2014)	1.4 TSI 4Motion 7AT	MED17.5.25		  
Volkswagen	Passat (2014)	1.4 TSI 4Motion 6MT	MED17.5.25		  
Volkswagen	Eos (2006)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Eos (2006)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Eos (2006)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Eos (2006)	3.2 V6 6AT	ME7.1.1		
Volkswagen	Golf Plus (2005)	2.0 TDI 6MT	EDC16U1		 
Volkswagen	Golf Plus (2005)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Golf Plus (2005)	2.0 FSI 6MT	MED9.5.10		 





























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	T-Cross (2018)	1.0 TSI 5MT	MG1CS011		
Volkswagen	T-Roc (2018)	1.5 TSI 6MT	MG1CS011		
Volkswagen	T-Roc (2018)	1.5 TSI 7AT	MG1CS011		
Volkswagen	T-Cross (2018)	1.5 TSI 6MT	MG1CS011		
Volkswagen	T-Cross (2018)	1.5 TSI 7AT	MG1CS011		
Volkswagen	New Beetle Cabriolet (2004)	1.8 Turbo 6AT	ME7.1.1		
Volkswagen	New Beetle Cabriolet (2004)	1.8 Turbo 5MT	ME7.1.1		
Volkswagen	Passat (2005)	2.0 FSI 4Motion 6MT	MED9.5.10		 
Volkswagen	Multivan (2006)	2.5 TDI 6MT	EDC16U31		  














































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Multivan (2006)	2.5 TDI 6MT	EDC16U31		  
Volkswagen	Passat (2008)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Passat CC (2009)	2.0 TDI 6AT	EDC17CP20		  
Volkswagen	Passat (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Passat (2006)	1.9 TDI 5MT	EDC16U1		 
Volkswagen	Passat (2005)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Passat (2005)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Eos (2015)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Eos (2015)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Eos (2009)	3.6 V6 6AT	MED9.1		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2011)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Eos (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Passat CC (2011)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Saveiro (2002)	1.6 Mi 5MT	IAW 4AVP		
Volkswagen	Golf Sportsvan (2014)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Golf Sportsvan (2014)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Golf Sportsvan (2014)	1.6 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Multivan (2015)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	Multivan (2009)	2.0 TDI 5MT	EDC17CP20		  














Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Multivan (2015)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Passat (2020)	2.0 TDI SCR 4Motion 7AT	DQ381		
Volkswagen	Golf Plus (2006)	1.4 TSI 6MT	MED9.5.10		 
Volkswagen	Passat (2010)	1.6 TDI 7AT	DQ200		
Volkswagen	Passat (2011)	1.4 TSI 7AT	DQ200		
Volkswagen	Golf Plus (2009)	1.6 TDI 7AT	DQ200		
Volkswagen	Passat (2018)	2.0 TSI 7AT	MG1CS111		
Volkswagen	Passat Alltrack (2018)	2.0 TSI 7AT	MG1CS111		
Volkswagen	Crossfox (2005)	1.6 TOTAL FLEX 6MT	ME7.5.10		
Volkswagen	Crossfox (2008)	1.6 TOTAL FLEX 6MT	ME7.5.30		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	New Beetle Cabriolet (2003)	1.4 5MT	ME7.5.10		
Volkswagen	Golf Sportsvan (2014)	1.4 TSI MultiFuel 7AT	MED17.5.25		  
Volkswagen	Golf Sportsvan (2014)	1.4 TSI MultiFuel 6MT	MED17.5.25		  
Volkswagen	Golf Sportsvan (2014)	1.4 TSI BlueMotion 7AT	MED17.5.25		  
Volkswagen	Golf Sportsvan (2014)	1.4 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf Sportsvan (2014)	1.4 TSI ACT BlueMotion 7AT	MED17.5.25		  
Volkswagen	Golf Sportsvan (2014)	1.4 TSI ACT BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf Sportsvan (2014)	1.2 TSI BlueMotion 7AT	MED17.5.25		  
Volkswagen	Golf Sportsvan (2014)	1.2 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf Sportsvan (2014)	1.2 TSI BlueMotion 5MT	MED17.5.25		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Scirocco (2015)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Scirocco (2016)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Scirocco (2014)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Scirocco (2014)	1.4 TSI 6AT	MED17.5.25		  
Volkswagen	Golf Sportsvan (2014)	1.6 SRE 7AT	ME17.5.22		 
Volkswagen	Golf Sportsvan (2014)	1.6 SRE 6MT	ME17.5.22		 
Volkswagen	Lavida (2013)	1.6 MPI 6AT	ME17.5.22		 
Volkswagen	Lavida (2013)	1.6 MPI 5MT	ME17.5.22		 
Volkswagen	Cross Lavida (2013)	1.6 MPI 6AT	ME17.5.22		 
Volkswagen	Cross Lavida (2013)	1.6 MPI 5MT	ME17.5.22		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Sportsvan (2014)	1.6 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Passat (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  
Volkswagen	Passat (2012)	1.4 TSI 7AT	MED17.5.5_HW2		  
Volkswagen	Passat (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Beetle GSR (2013)	2.0 TSI 6MT	Simos 18.1		 
Volkswagen	Beetle GSR (2013)	2.0 TSI 6AT	Simos 18.1		 
Volkswagen	Passat (2008)	3.6 R36 V6 FSI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2008)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2006)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2005)	2.0 TSI 6AT	DQ250Exx/Fxx		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2009)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2005)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2005)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2005)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Plus (2005)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Plus (2005)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat CC (2008)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat CC (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat CC (2010)	2.0 TDI BlueMotion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat CC (2010)	2.0 TDI BlueMotion 4Motion 6AT	DQ250Exx/Fxx		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat CC (2008)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat CC (2009)	2.0 Blue TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat CC (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat CC (2010)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat CC (2009)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat CC (2009)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2014)	1.6 TDI 6MT	EDC17C74		  
Volkswagen	Passat (2015)	2.0 TDI SCR 4Motion 6AT	EDC17C74		  
Volkswagen	Passat (2015)	2.0 TSI 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat (2014)	2.0 TDI BlueMotion 4Motion 6AT	DQ250 MQB		





















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Passat (2015)	2.0 TFSI 6AT	DQ250 MQB		
Volkswagen	Magotan (2015)	2.0 TFSI	DQ250 MQB		
Volkswagen	Passat (2014)	2.0 TDI SCR 6MT	EDC17C74		  
Volkswagen	Passat (2003)	2.0 5MT	ME7.5.5		
Volkswagen	Passat	2.0 5MT	ME7.5.5		
Volkswagen	Passat	2.0 4Motion 5MT	ME7.5.5		
Volkswagen	Passat	2.0 4Motion 4AT	ME7.5.5		
Volkswagen	Passat	1.8 Turbo 5MT	ME7.5.5		
Volkswagen	Beetle Cabriolet (2013)	2.0 Turbo 6AT	DQ250Exx/Fxx		























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Tiguan (2013)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Tiguan (2011)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Tiguan (2012)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Tiguan (2013)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Tiguan (2011)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Tiguan (2012)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Tiguan (2013)	1.4 TSI 4Motion 7AT	MED17.5.5		  
Volkswagen	Tiguan (2011)	1.4 TSI 4Motion 7AT	MED17.5.5		  
Volkswagen	Tiguan (2013)	1.4 TSI 4Motion 6MT	MED17.5.5		  
Volkswagen	Tiguan (2011)	1.4 TSI 4Motion 6MT	MED17.5.5		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Beetle Cabriolet (2014)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle Cabriolet (2013)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle Cabriolet (2013)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle Cabriolet (2011)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle Cabriolet (2011)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Arteon (2017)	2.0 TDI SCR 7AT	EDC17CP74		  
Volkswagen	Arteon (2017)	2.0 TDI SCR 6MT	EDC17CP74		  
Volkswagen	Tiguan (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Tiguan (2012)	1.4 TSI 6AT	MED17.5.5_HW2		  
Volkswagen	Tiguan (2012)	1.4 TSI 4Motion 6MT	MED17.5.5_HW2		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Tiguan (2012)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Tiguan (2015)	2.0 TDI 4Motion 7AT	EDC17C64		  
Volkswagen	Tiguan (2012)	2.0 TDI 4Motion 7AT	EDC17CP14		  
Volkswagen	Tiguan (2007)	2.0 TFSI 4Motion 6MT	MED17.5		 
Volkswagen	Tiguan (2007)	2.0 TSI 4Motion 7AT	MED17.5		 
Volkswagen	Tiguan (2008)	2.0 TSI 4Motion 7AT	MED17.5		 
Volkswagen	Tiguan (2007)	2.0 TFSI 4Motion 7AT	MED17.5		 
Volkswagen	Tiguan (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Tiguan (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	New Beetle (2004)	2.0 5MT	ME7.1.1		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Crafter (2009)	2.5 TDI 6MT	EDC17CP20		  
Volkswagen	Crafter (2009)	2.5 TDI 6MT	EDC17CP20		  
Volkswagen	Crafter (2009)	2.5 TDI 6MT	EDC17CP20		  
Volkswagen	Crafter (2009)	2.5 TDI 6MT	EDC17CP20		  
Volkswagen	Passat (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Passat (2011)	2.0 TDI 6MT 4Motion	EDC17CP14		  
Volkswagen	Passat (2011)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Passat (2011)	2.0 TDI 6AT 4Motion	EDC17CP14		  
Volkswagen	Passat (2010)	1.8 TSI 6MT	MED17.5.2		  
Volkswagen	Passat (2015)	2.0 TDI 4Motion 6AT	EDC17C74		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat	2.8 V6 4Motion 5AT	ME7.1		
Volkswagen	Passat	2.8 V6 4Motion 5AT	ME7.1		
Volkswagen	Passat (2011)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Passat Alltrack (2012)	1.8 TSI 6MT	MED17.5.2		  
Volkswagen	Passat (2011)	1.8 TSI 6MT	MED17.5.2		  
Volkswagen	Passat CC (2010)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Passat CC (2010)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Passat CC (2010)	2.0 TDI 4Motion 6MT	EDC17C46		  
Volkswagen	Beetle Cabriolet (2013)	2.0 TSI 6MT	Simos 18.1		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Beetle Cabriolet (2014)	2.0 TSI 6MT	Simos 18.1		 
Volkswagen	Beetle Cabriolet (2013)	2.0 TSI 6AT	Simos 18.1		 
Volkswagen	Beetle Cabriolet (2016)	2.0 TSI BlueMotion 6MT	Simos 18.2		 
Volkswagen	Beetle Cabriolet (2016)	2.0 TSI BlueMotion 6AT	Simos 18.2		 
Volkswagen	Caravelle (2015)	2.0 TSI 7AT	MED17.1		  
Volkswagen	Caravelle (2015)	2.0 TSI 4Motion 7AT	MED17.1		  
Volkswagen	Beetle Cabriolet (2015)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Passat (2012)	2.0 TDI 4Motion 6AT	EDC17C46		  
Volkswagen	Passat Alltrack (2015)	2.0 TSI 4Motion 6AT	Simos 18.1		 























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2015)	2.0 TSI 4Motion 6AT	Simos 18.1		 
Volkswagen	Kombi (2006)	1.4 Total Flex	ME7.5.20		
Volkswagen	Gol (2014)	1.6 MSI 5MT	9GV		
Volkswagen	Gol (2014)	1.6 MSI 5AT	9GV		
Volkswagen	Gol (2012)	1.6 Flex 5MT	9GV		
Volkswagen	Polo (2018)	1.0 TSI 5MT	MG1CS011		
Volkswagen	Polo (2018)	1.5 TSI 6MT	MG1CS011		
Volkswagen	Polo (2018)	1.5 TSI 7AT	MG1CS011		
Volkswagen	Polo (2004)	2.0 5MT	ME7.5.10		















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo (2009)	1.6 5MT	ME7.5.30		
Volkswagen	Polo (2005)	1.6 TOTAL FLEX 6MT	ME7.5.10		
Volkswagen	Polo (2018)	1.0 TSI 5MT	MG1CS011		
Volkswagen	Polo (2018)	1.5 TSI 7AT	MG1CS011		
Volkswagen	Polo (2018)	1.5 TSI 6MT	MG1CS011		
Volkswagen	Transporter (2006)	1.9 TDI	EDC16U31		  
Volkswagen	Transporter (2006)	1.9 TDI	EDC16U31		  
Volkswagen	Transporter (2006)	2.5 TDI 4Motion 6MT	EDC16U31		  
Volkswagen	Transporter (2006)	2.5 TDI 4Motion 6MT	EDC16U31		  
Volkswagen	Caravelle (2006)	2.5 TDI 4Motion 6MT	EDC16U31		  




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Caravelle (2006)	1.9 TDI	EDC16U31		  
Volkswagen	Caravelle (2006)	1.9 TDI	EDC16U31		  
Volkswagen	Gol (2012)	1.6 Flex 5MT	ME7.5.30		
Volkswagen	Gol (2008)	1.6 Flex Fuel 5MT	ME7.5.30		
Volkswagen	Gol (2005)	1.0 Hybrid 5MT	ME7.5.30		
Volkswagen	Gol (2005)	1.0 5MT	ME7.5.30		
Volkswagen	Gol (2010)	1.6 5MT	ME7.5.30		
Volkswagen	Gol (2008)	1.6 Flex Fuel 5MT	ME7.5.30		
Volkswagen	Voyage (2008)	1.6 TOTAL FLEX 6MT	ME7.5.30		
Volkswagen	Lupo	1.0 5MT	ME7.5.10		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Caravelle (2003)	3.2 V6	ME7.1.1		
Volkswagen	Caravelle (2003)	3.2 V6	ME7.1.1		
Volkswagen	Caravelle (2003)	2.5 TDI 6MT	EDC16U1		 
Volkswagen	Caravelle (2003)	2.5 TDI 6MT	EDC16U1		 
Volkswagen	Caravelle (2003)	2.5 TDI 6MT	EDC16U1		 
Volkswagen	Caravelle (2004)	2.5 TDI 4Motion 6MT	EDC16U1		 
Volkswagen	Caravelle (2004)	2.5 TDI 4Motion 6MT	EDC16U1		 
Volkswagen	Caravelle (2003)	1.9 TDI	EDC16U1		 
Volkswagen	Caravelle (2003)	1.9 TDI	EDC16U1		 
Volkswagen	Beetle Cabriolet (2013)	1.8 TSI 6MT	Simos 18.2		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Beetle Cabriolet (2013)	1.8 TSI 6AT	Simos 18.2		 
Volkswagen	Passat CC (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Beetle Cabriolet (2013)	2.0 TSI BlueMotion 6MT	Simos 18.2		 
Volkswagen	Beetle Cabriolet (2013)	2.0 TSI BlueMotion 6AT	Simos 18.2		 
Volkswagen	Gran Lavida (2013)	1.6 MPI 6AT	ME17.5.22		 
Volkswagen	Gran Lavida (2013)	1.6 MPI 5MT	ME17.5.22		 
Volkswagen	Passat (2006)	3.2 V6 FSI 4Motion	MED9.1.1		 
Volkswagen	Passat CC (2008)	3.6 V6 FSI 4Motion	MED9.1.1		 
Volkswagen	Passat (2015)	2.0 TSI 6AT	Simos 18.2		 
Volkswagen	Scirocco (2009)	2.0 TDI 6AT	EDC17CP14		  























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Scirocco (2008)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Vento (2005)	1.9 TDI	EDC16U1		 
Volkswagen	Golf Cabrio (2011)	1.4 TSI 7AT	DQ200		
Volkswagen	Golf Cabrio (2011)	1.4 TSI 7AT	DQ200		
Volkswagen	Vento (2005)	2.0 FSI	MED9.5.10		 
Volkswagen	Vento (2005)	2.0 FSI	MED9.5.10		 
Volkswagen	Vento (2005)	1.6 FSI	MED9.5.10		 
Volkswagen	Vento (2005)	1.4 TSI	MED9.5.10		 
Volkswagen	Vento (2005)	2.0 TDI	EDC16U1		 
Volkswagen	Vento (2005)	2.0 TDI	EDC16U1		 



























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Scirocco (2015)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Scirocco (2014)	2.0 R TSI 6MT	MED9.1		 
Volkswagen	Scirocco (2015)	2.0 R TSI 6MT	MED9.1		 
Volkswagen	Scirocco (2015)	2.0 R TSI 6AT	MED9.1		 
Volkswagen	Scirocco (2015)	2.0 R TSI 6AT	MED9.1		 
Volkswagen	Scirocco (2014)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	Scirocco (2014)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	Scirocco (2014)	2.0 TDI 6AT	EDC17C64		  
Volkswagen	Scirocco (2014)	2.0 TDI 6AT	EDC17C64		  
Volkswagen	Scirocco (2009)	2.0 TSI 6MT	MED9.1		 


























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Scirocco (2010)	2.0 TSI 6AT	MED9.1		 
Volkswagen	Scirocco (2009)	2.0 TSI 6AT	MED9.1		 
Volkswagen	Beetle Cabriolet (2012)	2.0 TSI 6AT	Simos 12.2		  
Volkswagen	Beetle Cabriolet (2012)	2.0 TSI 6MT	Simos 12.2		  
Volkswagen	Passat (2012)	1.8 TSI 7AT	Simos 12.2		  
Volkswagen	Passat (2012)	1.8 TSI 6MT	Simos 12.2		  
Volkswagen	CC (2015)	1.4 TSI BlueMotion 7AT	MED17.5.25		  
Volkswagen	CC (2015)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Passat CC (2010)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Passat (2015)	1.4 GTE Hybrid 6AT	MED17.1.21		 































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Eos (2006)	2.0 TFSI 6MT	MED9.1		 
Volkswagen	Passat (2005)	2.0 TSI 6MT	MED9.1		 
Volkswagen	Passat (2006)	2.0 TSI 6MT	MED9.1		 
Volkswagen	Passat (2008)	R36 V6 FSI 4Motion	MED9.1		 
Volkswagen	Passat CC (2008)	3.6 V6 4Motion 6AT	MED9.1		 
Volkswagen	Passat CC (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Passat CC (2011)	1.4 TSI 7AT	MED17.5.5_HW2		  
Volkswagen	Passat CC (2010)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Vento (2010)	1.6 TDI 7AT	DQ200		
Volkswagen	Vento (2010)	1.4 TSI 7AT	DQ200		















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Vento (2010)	1.4 TSI 7AT	DQ200		
Volkswagen	Scirocco (2008)	1.4 TSI 7AT	DQ200		
Volkswagen	Vento (2014)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Vento (2014)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Vento (2014)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Vento (2014)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Vento (2014)	1.2 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Santana 3000 (2004)	1.8 5MT	ME7.1.1		
Volkswagen	Touran (2005)	2.0 FSI 6AT	MED9.5.10		 
Volkswagen	Touran (2004)	2.0 FSI 6AT	MED9.5.10		 




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	California (2003)	1.9 TDI	EDC16U1		 
Volkswagen	California (2003)	1.9 TDI	EDC16U1		 
Volkswagen	California (2004)	2.5 TDI 4Motion 6MT	EDC16U1		 
Volkswagen	California (2004)	2.5 TDI 4Motion 6MT	EDC16U1		 
Volkswagen	Touran (2015)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Touran (2015)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Up (2016)	1.0 EcoFuel 5MT	ME17.5.24		  
Volkswagen	Up (2016)	1.0 MPI 5AT	ME17.5.24		  
Volkswagen	California (2009)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 5MT	EDC17CP20		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	California (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	California (2003)	3.2 V6	ME7.1.1		
Volkswagen	California (2003)	2.5 TDI 6MT	EDC16U1		 
Volkswagen	California (2003)	2.5 TDI 6MT	EDC16U1		 
Volkswagen	California (2003)	2.5 TDI 6MT	EDC16U1		 
Volkswagen	California (2009)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 7AT	EDC17CP20		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	California (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	California (2011)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 4Motion 7AT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 4Motion 7AT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	California (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	California (2004)	3.2 V6 4Motion	ME7.1.1		
Volkswagen	California (2003)	3.2 V6	ME7.1.1		
Volkswagen	Polo	1.4 5MT	ME7.5.10		
Volkswagen	Polo	1.0 5MT	ME7.5.10		
Volkswagen	Polo	1.0 5MT	ME7.5.10		
Volkswagen	Golf Variant (2017)	1.6 TDI 4Motion 5MT	EDC17C64		  
Volkswagen	Golf Variant (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Golf Variant (2017)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Golf Variant (2017)	2.0 TDI 4Motion 6MT	EDC17C64		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2017)	1.6 TDI BlueMotion 7AT	EDC17C64		  
Volkswagen	Golf Variant (2017)	1.6 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Golf Variant (2012)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Golf Variant (2012)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Golf Variant (2012)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Golf Variant (2012)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Golf Variant (2012)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Golf Variant (2012)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Golf Variant (2012)	2.0 TDI BlueMotion 6AT	EDC17C64		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2012)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Golf Variant (2012)	2.0 TDI 4Motion 6MT	EDC17C64		  
Volkswagen	Golf Variant (2012)	2.0 TDI 4Motion 6MT	EDC17C64		  
Volkswagen	Golf Variant (2013)	2.0 GTD BlueMotion 6MT	EDC17C64		  
Volkswagen	Golf Variant (2013)	2.0 GTD BlueMotion 6AT	EDC17C64		  
Volkswagen	Golf Variant (2013)	1.6 TDI BlueMotion 7AT	EDC17C64		  
Volkswagen	Golf Variant (2016)	1.6 TDI BlueMotion 7AT	EDC17C64		  
Volkswagen	Golf Variant (2013)	1.6 TDI BlueMotion 7AT	EDC17C64		  
Volkswagen	Transporter (2006)	2.5 TDI 6MT	EDC16U31		  


















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2017)	1.4 TSI MultiFuel 7AT	MED17.5.25		  
Volkswagen	Jetta (2014)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Jetta (2014)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Golf (2013)	2.0 GTD 4Motion 6MT	EDC17C64		  
Volkswagen	Golf (2012)	1.6 TDI 4Motion 5MT	EDC17C64		  
Volkswagen	Golf (2013)	1.6 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Golf (2012)	2.0 TDI 4Motion 6MT	EDC17C64		  
Volkswagen	Golf (2012)	2.0 TDI 4Motion 6MT	EDC17C64		  
Volkswagen	Golf (2012)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	Golf (2013)	1.6 TDI 4Motion 6MT	EDC17C64		  











































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2008)	2.0 TDI 4Motion 6MT	EDC17CP14		  
Volkswagen	Golf Variant (2008)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Golf (2008)	2.0 TDI 5MT	EDC17CP14		  
Volkswagen	Golf (2009)	2.0 GTD 6AT	EDC17CP14		  
Volkswagen	Jetta (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Jetta (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Jetta (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Jetta (2012)	1.4 TSI Hybrid 7AT	MED17.1.21		 
Volkswagen	Golf (2004)	2.0 TFSI GTI 6AT	MED9.1		 
Volkswagen	Golf (2005)	2.0 TFSI GTI 6AT	MED9.1		 





























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2005)	2.0 TFSI GTI 6AT	MED9.1		 
Volkswagen	Golf (2006)	2.0 TFSI GTI 6AT	MED9.1		 
Volkswagen	Golf (2009)	2.0 GTD 6MT	EDC17CP14		  
Volkswagen	Golf (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Golf (2008)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Golf (2009)	2.0 TFSI R 4Motion 6AT	MED9.1		 
Volkswagen	Jetta (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Jetta (2005)	2.0 TSI	MED9.1		 
Volkswagen	Passat	1.8 4AT	ME7.5		
Volkswagen	Crossfox (2007)	1.6 TOTAL FLEX 6MT	ME7.5.20		



























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2012)	3.6 VR6 4Motion 6AT	MED17.1.6		  
Volkswagen	Phaeton (2013)	3.0 V6 FSI 6AT	MED17.1.6		  
Volkswagen	Touareg (2010)	3.6 V6 FSI 8AT	MED17.1.6		  
Volkswagen	Polo Cross (2010)	1.2 TDI 5MT	DCM3.7		 
Volkswagen	Polo Cross (2010)	1.2 TDI 5MT	DCM3.7		
Volkswagen	Touareg (2014)	3.0 V6 TDI 8AT	EDC17CP44		  
Volkswagen	Touareg (2014)	3.0 V6 TDI 8AT	EDC17CP44		  
Volkswagen	Touareg (2014)	3.0 V6 TDI 8AT	EDC17CP44		  
Volkswagen	Golf (2005)	3.2 V6 6MT	ME7.1.1		
Volkswagen	Golf (2005)	3.2 V6 6MT	ME7.1.1		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2005)	3.2 V6 6AT	ME7.1.1		
Volkswagen	Golf (2005)	3.2 V6 6AT	ME7.1.1		
Volkswagen	Golf (2005)	3.2 V6 4Motion 6MT	ME7.1.1		
Volkswagen	Golf (2005)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Golf (2005)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Golf (2005)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Golf (2005)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Golf (2004)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Golf (2004)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Golf (2004)	2.0 FSI 6MT	MED9.5.10		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2005)	2.0 FSI 6AT	MED9.5.10		 
Volkswagen	Golf (2004)	2.0 FSI 6AT	MED9.5.10		 
Volkswagen	Golf (2004)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Golf (2003)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Golf (2003)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Golf (2006)	1.4 TSI 6MT	MED9.5.10		 
Volkswagen	Golf (2003)	1.9 TDI 5MT	EDC16U1		 
Volkswagen	Golf (2003)	1.9 TDI 5MT	EDC16U1		 
Volkswagen	Golf (2003)	1.9 TDI 4Motion 6AT	EDC16U1		 
Volkswagen	Golf (2003)	1.9 TDI 4Motion 6AT	EDC16U1		 





























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2003)	1.9 TDI 4Motion 5MT	EDC16U1		 
Volkswagen	Golf (2001)	2.8 V6 4Motion 6MT	ME7.1.1		
Volkswagen	Golf (2004)	1.9 TDI 5MT	EDC16U1		 
Volkswagen	Golf (2003)	2.0 SDI 5MT	EDC16U1		 
Volkswagen	Golf (2003)	2.0 TDI 6MT	EDC16U1		 
Volkswagen	Golf (2003)	2.0 TDI 6MT	EDC16U1		 
Volkswagen	Jetta (2005)	2.0 TDI	EDC16U1		 
Volkswagen	Golf (2013)	1.2 TSI BlueMotion 5MT	MED17.5.25		  
Volkswagen	Golf (2013)	1.2 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf (2013)	1.2 TSI BlueMotion 7AT	MED17.5.25		  

























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2014)	1.4 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf (2012)	1.4 TSI ACT BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf (2014)	1.4 TSI ACT BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf Variant (2014)	1.4 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Golf (2012)	1.4 TSI ACT BlueMotion 7AT	MED17.5.25		  
Volkswagen	Golf (2014)	1.4 TSI ACT BlueMotion 7AT	MED17.5.25		  
Volkswagen	Golf (2014)	1.4 TSI MultiFuel 7AT	MED17.5.25		  
Volkswagen	Golf (2017)	1.4 TSI MultiFuel 6MT	MED17.5.25		  
Volkswagen	Passat Variant (2006)	3.6 V6 FSI 4Motion	MED9.1.1		 
Volkswagen	Passat Variant (2015)	2.0 TSI 6AT	Simos 18.2		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touareg (2006)	3.0 V6 TDI 6MT	EDC16CP34		  
Volkswagen	Touareg (2004)	3.0 V6 TDI 6MT	EDC16CP34		  
Volkswagen	Beetle (2013)	2.0 TSI BlueMotion 6MT	Simos 18.2		 
Volkswagen	Beetle (2013)	2.0 TSI BlueMotion 6AT	Simos 18.2		 
Volkswagen	Passat	1.8 Turbo 5AT	ME7.5		
Volkswagen	Eos (2015)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Eos (2015)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Eos (2015)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Eos (2015)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Passat (2012)	2.0 TDI 4Motion 6MT	EDC17C46		  




































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2010)	2.0 TDI 4Motion 6MT	EDC17C46		  
Volkswagen	Passat CC (2010)	2.0 TDI 4Motion 6AT	EDC17C46		  
Volkswagen	Crossfox (2014)	1.6 TOTAL FLEX 6MT	9GV		
Volkswagen	Passat Alltrack (2018)	2.0 TSI 7AT	MG1CS001		
Volkswagen	Passat (2018)	2.0 TSI 7AT	MG1CS001		
Volkswagen	Passat	1.8 4Motion 5MT	ME7.5		
Volkswagen	Passat	1.8 4Motion 4AT	ME7.5		
Volkswagen	Passat	1.8 4Motion 4AT	ME7.5		
Volkswagen	Passat	1.8 4Motion 4AT	ME7.5		
Volkswagen	Passat Alltrack (2013)	2.0 TDI 4Motion 6MT	EDC17C46		  














Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Alltrack (2012)	2.0 TDI 4Motion 6MT	EDC17C46		  
Volkswagen	Passat Alltrack (2013)	2.0 TDI 4Motion 6AT	EDC17C46		  
Volkswagen	Passat Alltrack (2012)	2.0 TDI 4Motion 6AT	EDC17C46		  
Volkswagen	Passat (2012)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Passat (2010)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Passat (2013)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Passat (2012)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Beetle Cabriolet (2015)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Passat Variant (2005)	2.0 FSI 6MT	MED9.5.10		 
Volkswagen	Passat Variant (2005)	2.0 FSI 6MT	MED9.5.10		 





























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Caddy (2015)	1.4 TSI BMT 7AT	MED17.5.25		  
Volkswagen	Caddy (2015)	1.4 TSI BMT 6MT	MED17.5.25		  
Volkswagen	Caddy (2015)	1.2 TSI BMT 5MT	MED17.5.25		  
Volkswagen	Touareg (2005)	3.6 V6 FSI 6AT	MED9.1.1		 
Volkswagen	Touareg (2005)	3.6 V6 FSI 6AT	MED9.1.1		 
Volkswagen	Touareg (2006)	4.2 V8 FSI 6AT	MED9.1.1		 
Volkswagen	Beetle (2016)	2.0 TSI BlueMotion 6MT	Simos 18.2		 
Volkswagen	Beetle (2016)	2.0 TSI BlueMotion 6AT	Simos 18.2		 
Volkswagen	Beetle (2011)	1.8 TSI 6MT	Simos 18.2		 
Volkswagen	Touareg (2006)	3.0 V6 TDI 6AT	EDC16CP34		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2006)	3.2 V6 FSI 4Motion	MED9.1.1		 
Volkswagen	Passat	1.8 Turbo 5AT	ME7.5.5		
Volkswagen	Passat	2.0 4AT	ME7.5.5		
Volkswagen	Passat (2001)	2.3 V5 4Motion 5MT	ME7.5.5		
Volkswagen	Passat (2001)	4.0 W8 4Motion 5AT	ME7.5.5		
Volkswagen	Passat (2001)	4.0 W8 4Motion 5AT	ME7.5.5		
Volkswagen	Passat (2005)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Passat (2008)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Caravelle (2006)	2.5 TDI 6MT	EDC16U31		  
















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Caravelle (2006)	2.5 TDI 6MT	EDC16U31		  
Volkswagen	Caravelle (2006)	2.5 TDI 4Motion 6MT	EDC16U31		  
Volkswagen	Magotan (2007)	2.0 TSI 6AT	MED17.5		 
Volkswagen	Magotan (2007)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat CC (2008)	1.8 TSI 6MT	MED17.5		 
Volkswagen	Golf Plus (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat CC (2008)	2.0 TSI 6MT	MED17.5		 
Volkswagen	Passat CC (2008)	1.8 TSI 7AT	MED17.5		 
Volkswagen	Passat CC (2009)	1.8 TSI 7AT	MED17.5		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Passat (2005)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Passat (2005)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Passat (2001)	4.0 W8 4Motion 6MT	ME7.5.5		
Volkswagen	Passat (2001)	4.0 W8 4Motion 6MT	ME7.5.5		
Volkswagen	Passat (2001)	2.3 V5 5MT	ME7.5.5		
Volkswagen	Passat	1.8 Turbo 5MT	ME7.5		
Volkswagen	Passat	1.8 5MT	ME7.5		
Volkswagen	Passat	1.8 5MT	ME7.5		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat	1.8 5MT	ME7.5		
Volkswagen	Passat	1.8 4Motion 5MT	ME7.5		
Volkswagen	Passat	1.8 4Motion 5MT	ME7.5		
Volkswagen	Gol (2012)	1.6 Flex 5AT	ME7.5.30		
Volkswagen	Passat Variant (2005)	2.0 FSI 4Motion 6MT	MED9.5.10		 
Volkswagen	Sagitar (2005)	2.0 FSI	MED9.5.10		 
Volkswagen	Phaeton (2003)	4.2 V8 4Motion 6AT	ME7.1.1		
Volkswagen	Phaeton (2003)	4.2 V8 4Motion 6AT	ME7.1.1		
Volkswagen	Phaeton (2003)	3.2 V6 5AT	ME7.1.1		
Volkswagen	Passat Variant (2005)	1.6 FSI 6MT	MED9.5.10		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2005)	1.6 FSI 6MT	MED9.5.10		 
Volkswagen	Sagitar (2014)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Sagitar (2014)	1.4 TSI 7AT	MED17.5.25		  
Volkswagen	Sagitar (2014)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Sagitar (2014)	1.4 TSI 6MT	MED17.5.25		  
Volkswagen	Sagitar (2014)	1.2 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Beetle (2014)	1.2 TSI 6MT	MED17.5.25		  
Volkswagen	Beetle (2014)	1.4 TSI BlueMotion 6MT	MED17.5.25		  
Volkswagen	Beetle (2014)	1.4 TSI BlueMotion 7AT	MED17.5.25		  
Volkswagen	Passat Variant (2005)	2.0 FSI 6MT	MED9.5.10		 




















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo Cross (2011)	1.2 TSI 7AT	DQ200		
Volkswagen	Passat Variant (2009)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Passat Variant (2006)	1.9 TDI 5MT	EDC16U1		 
Volkswagen	Passat Variant (2010)	1.6 TDI 7AT	DQ200		
Volkswagen	Passat Variant (2011)	1.4 TSI 7AT	DQ200		
Volkswagen	Caddy (2003)	1.4 5MT	ME7.5.10		
Volkswagen	Sagitar (2009)	1.6 TDI	DQ200		
Volkswagen	Sagitar (2008)	1.4 TSI 7AT	DQ200		
Volkswagen	Passat Variant (2018)	2.0 TSI 7AT	MG1CS111		
Volkswagen	Passat Variant (2003)	2.0 TDI 6MT	EDC16U31		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sagitar (2010)	1.6 TDI 7AT	DQ200		
Volkswagen	Sagitar (2010)	1.4 TSI 7AT	DQ200		
Volkswagen	Sagitar (2010)	1.4 TSI 7AT	DQ200		
Volkswagen	Beetle (2011)	1.4 TSI 7AT	DQ200		
Volkswagen	Beetle (2011)	1.6 TDI 7AT	DQ200		
Volkswagen	Caravelle (2015)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Caravelle (2015)	2.0 TDI 7AT	EDC17CP20		  
Volkswagen	Caravelle (2015)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Caravelle (2015)	2.0 TDI 6MT	EDC17CP20		  
Volkswagen	Caravelle (2015)	2.0 TDI 5MT	EDC17CP20		  










Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Caravelle (2015)	2.0 TDI 5MT	EDC17CP20		  
Volkswagen	Caravelle (2015)	2.0 TDI 4Motion 7AT	EDC17CP20		  
Volkswagen	Caravelle (2015)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Caravelle (2015)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Tiguan (2010)	2.0 TDI 4Motion 7AT	EDC17C46		  
Volkswagen	Crafter (2016)	2.0 TDI 4Motion 8AT	DCM6.2V		
Volkswagen	Crafter (2016)	2.0 TDI 4Motion 8AT	DCM6.2V		
Volkswagen	T-Roc (2017)	1.6 TDI 6AT	DCM6.2V		
Volkswagen	T-Roc (2017)	1.6 TDI 6MT	DCM6.2V		
Volkswagen	Tiguan (2016)	2.0 TSI 4Motion 6AT	Simos 18.1		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Tiguan (2012)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Tiguan (2012)	2.0 TDI 4Motion 7AT	EDC17C46		  
Volkswagen	Tiguan (2012)	2.0 TDI 4Motion 6MT	EDC17C46		  
Volkswagen	Tiguan (2018)	2.0 TSI 4Motion 7AT	MG1CS111		
Volkswagen	T-Roc (2018)	2.0 TSI 4Motion 7AT	MG1CS111		
Volkswagen	Tiguan (2016)	2.0 TDI 4Motion 7AT	DQ381		
Volkswagen	T-Roc (2017)	2.0 TDI BlueMotion 7AT	DQ381		
Volkswagen	T-Roc (2017)	2.0 TDI BlueMotion 4Motion 7AT	DQ381		
Volkswagen	Caddy (2006)	2.0 Ecofuel 5MT	ME7.1.1		
Volkswagen	Caddy (2010)	2.0 Ecofuel 5MT	ME7.1.1		

























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2005)	2.0 FSI 4Motion 6MT	MED9.5.10		 
Volkswagen	Caravelle (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Caravelle (2009)	2.0 TDI 4Motion 6MT	EDC17CP20		  
Volkswagen	Caravelle (2004)	3.2 V6 4Motion	ME7.1.1		
Volkswagen	Tiguan (2010)	2.0 TDI 6MT	EDC17C46		  
Volkswagen	Tiguan (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Tiguan (2012)	2.0 TDI 6MT	EDC17CP14		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Gol (2005)	1.6 Total Flex 5MT	IAW 4AVP		
Volkswagen	Gol	1.6 Mi 5MT	IAW 4AVP		
Volkswagen	Gol (2003)	1.6 Mi Flex 5MT	IAW 4AVP		
Volkswagen	Gol (2005)	1.8 Total Flex 5MT	IAW 4AVP		
Volkswagen	Eos (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Eos (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Eos (2010)	2.0 TSI 6AT	MED17.5.2		  
Volkswagen	Eos (2010)	2.0 TFSI 6MT	MED17.5.2		  
Volkswagen	Eos (2010)	2.0 TSI 6AT	MED17.5.2		  
Volkswagen	Passat CC (2010)	2.0 TSI 6AT	MED17.5.2		  




















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Crossfox (2014)	1.6 TOTAL FLEX 6MT	9GV OnCE		
Volkswagen	Multivan (2003)	2.0	ME7.5.5		
Volkswagen	Golf Sportsvan (2015)	1.0 TSI 7AT	MED17.5.21		  
Volkswagen	Golf Sportsvan (2015)	1.0 TSI 6MT	MED17.5.21		  
Volkswagen	Passat	2.8 V6 4Motion 5AT	ME7.1		
Volkswagen	Passat (2014)	1.4 TSI 7AT	DQ200 MQB		
Volkswagen	Passat (2015)	2.0 TDI 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat (2014)	2.0 TDI 6AT	DQ250 MQB		
Volkswagen	Passat (2015)	2.0 TDI SCR 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat (2015)	2.0 TDI SCR 6AT	DQ250 MQB		




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Alltrack (2015)	2.0 TDI SCR 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat (2015)	2.0 TDI SCR BlueMotion 4Motion	DQ250 MQB		
Volkswagen	Passat (2015)	2.0 TDI SCR BlueMotion 6AT	DQ250 MQB		
Volkswagen	Passat Alltrack (2015)	2.0 TDI SCR BlueMotion 4Motion	DQ250 MQB		
Volkswagen	Magotan (2015)	2.0 TFSI	DQ250 MQB		
Volkswagen	Passat (2015)	2.0 TFSI 6AT	DQ250 MQB		
Volkswagen	Passat (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Passat (2014)	2.0 TDI BlueMotion 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat (2015)	2.0 TSI 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat	2.8 V6 4Motion 5AT	ME7.1		








































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Gran Laida (2013)	1.4 TSI 7AT	MED17.5.20		  
Volkswagen	Gran Laida (2013)	1.4 TSI 5MT	MED17.5.20		  
Volkswagen	Laida (2013)	1.4 TSI 7AT	MED17.5.20		  
Volkswagen	Laida (2013)	1.4 TSI 5MT	MED17.5.20		  
Volkswagen	Laida (2010)	1.4 TSI 5MT	MED17.5.20		  
Volkswagen	Cross Laida (2013)	1.4 TSI 7AT	MED17.5.20		  
Volkswagen	Cross Laida (2013)	1.4 TSI 5MT	MED17.5.20		  
Volkswagen	Golf Sportsvan (2014)	1.6 TDI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf Sportsvan (2014)	1.2 TSI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf Sportsvan (2014)	1.4 TSI BlueMotion 7AT	DQ200 MQB		










Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Sportsvan (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Sportsvan (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Sportsvan (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2007)	1.4 TSI 7AT	MED17.5.20		  
Volkswagen	Golf	2.3 V5 5MT	ME7.1		
Volkswagen	Multivan (2006)	1.9 TDI	EDC16U31		  
Volkswagen	Multivan (2006)	1.9 TDI	EDC16U31		  
Volkswagen	Multivan (2006)	2.5 TDI 4Motion 6MT	EDC16U31		  
Volkswagen	Multivan (2006)	2.5 TDI 4Motion 6MT	EDC16U31		  
Volkswagen	Golf Sportsvan (2018)	2.0 TDI SRC 7AT	DQ381		












Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Sportsvan (2018)	2.0 TDI SRC 7AT	DQ381		
Volkswagen	Golf Sportsvan (2018)	2.0 TDI SRC 7AT	DQ381		
Volkswagen	Golf (2009)	2.0 TFSI R 4Motion 6MT	MED9.1		 
Volkswagen	Golf (2009)	2.0 TFSI R 4Motion 6MT	MED9.1		 
Volkswagen	Golf (2009)	2.0 TFSI R 4Motion 6AT	MED9.1		 
Volkswagen	Golf (2011)	2.0 GTI Edition 35 6MT	MED9.1		 
Volkswagen	Golf Variant (2007)	2.0 TSI 6MT	MED9.1		 
Volkswagen	Golf Variant (2007)	2.0 TSI 6AT	MED9.1		 
Volkswagen	Golf (2014)	1.4 GTE Hybrid 6AT	MED17.1.21		 
Volkswagen	Golf (2013)	1.6 TDI BlueMotion 5MT	EDC17C64		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2012)	1.6 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Golf (2013)	1.6 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Golf Variant (2013)	1.6 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Golf Variant (2013)	1.6 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Golf (2012)	1.6 TDI BlueMotion 7AT	EDC17C64		  
Volkswagen	Golf (2017)	1.6 TDI 4Motion 5MT	EDC17C64		  
Volkswagen	Golf (2017)	1.6 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Golf (2017)	1.6 TDI BlueMotion 7AT	EDC17C64		  
Volkswagen	Golf (2013)	1.6 TDI BlueMotion 7AT	EDC17C64		  




Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2012)	2.0 TDI 4Motion 6MT	EDC17C64		  
Volkswagen	Golf (2012)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Golf (2012)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Jetta (2015)	2.0 TDI 6AT	EDC17C64		  
Volkswagen	Jetta (2015)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	Jetta (2011)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Jetta (2011)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Golf (2009)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Golf (2009)	2.0 TDI 6MT	EDC17CP14		  




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Beetle Cabriolet (2018)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle Cabriolet (2016)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle Cabriolet (2014)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Eos (2008)	2.0 TFSI 6AT	DQ250Exx/Fxx		
Volkswagen	Eos (2006)	2.0 TFSI 6AT	DQ250Exx/Fxx		
Volkswagen	Eos (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Eos (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Eos (2009)	2.0 TDI CR 6AT	DQ250Exx/Fxx		
Volkswagen	Eos (2006)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2010)	3.6 R36 V6 FSI 4Motion 6AT	DQ250Exx/Fxx		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2012)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Alltrack (2013)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2012)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Alltrack (2012)	2.0 TDI BlueMotion 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2010)	2.0 TDI BlueMotion 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2010)	2.0 TDI BlueMotion 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2010)	2.0 TDI 6AT 4Motion	DQ250Exx/Fxx		
Volkswagen	Passat CC (2008)	3.6 R36 V6 FSI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Plus (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Plus (2006)	1.9 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Plus (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Plus (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Plus (2006)	1.4 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Plus (2006)	1.4 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2008)	2.0 Blue TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2009)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2010)	2.0 TDI BlueMotion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2018)	2.0 TSI OPF	Simos 18.10		 
Volkswagen	Magotan (2015)	1800 T	DQ380		

















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Magotan (2015)	1800 T	DQ380		
Volkswagen	Magotan (2015)	2000 TFSI	DQ380		
Volkswagen	Magotan (2015)	2000 TFSI 4Motion	DQ380		
Volkswagen	Passat (2017)	1800 TFSI	DQ380		
Volkswagen	Passat (2017)	1800 TFSI	DQ380		
Volkswagen	Passat (2017)	2000 TFSI	DQ380		
Volkswagen	Passat (2017)	2000 TFSI 4Motion	DQ380		
Volkswagen	Passat CC (2010)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Eos (2010)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2010)	2.0 TSI 6AT	DQ250Exx/Fxx		















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Eos (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Eos (2006)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Golf Plus (2007)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Golf Plus (2007)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Golf Plus (2005)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Golf Plus (2005)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Golf Plus (2006)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Passat (2008)	2.0 TSI 6MT	MED17.5		 
Volkswagen	Passat CC (2008)	2.0 TSI 6MT	MED17.5		 
Volkswagen	Passat CC (2009)	1.8 TSI 6MT	MED17.5		 













Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat CC (2008)	1.8 TSI 6MT	MED17.5		 
Volkswagen	Tiguan (2016)	2.0 TDI 4Motion 7AT	EDC17C74		  
Volkswagen	Tiguan (2016)	2.0 TDI 4Motion 6MT	EDC17C74		  
Volkswagen	Tiguan (2016)	1.6 TDI 6MT	EDC17C74		  
Volkswagen	Passat (2010)	2.0 TDI BlueMotion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2015)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2012)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Alltrack (2017)	2.0 TSI 4Motion 6AT	Simos 18.6		 
Volkswagen	Passat Alltrack (2012)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Alltrack (2012)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2011)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat (2011)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Alltrack (2012)	2.0 TSI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Eos (2006)	2.0 TDI 6AT	EDC16U34		  
Volkswagen	Eos (2008)	2.0 TFSI 6MT	MED17.5		 
Volkswagen	Passat	1.8 Turbo 5MT	ME7.5.5		
Volkswagen	Passat	1.8 Turbo 5AT	ME7.5.5		
Volkswagen	Golf Plus (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Golf Plus (2009)	1.4 5MT	ME7.5.5		
Volkswagen	Crafter (2006)	2.5 TDI 6MT	EDC16CP34		  












Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Crafter (2006)	2.5 TDI 6MT	EDC16CP34		  
Volkswagen	Crafter (2006)	2.5 TDI 6MT	EDC16CP34		  
Volkswagen	Crafter (2006)	2.5 TDI 6MT	EDC16CP34		  
Volkswagen	Fox (2014)	1.0 Bluemotion 5MT	ME17.5.24		  
Volkswagen	Fox (2008)	1.6 TOTAL FLEX 6MT	ME7.5.30		
Volkswagen	New Beetle (2003)	2.0 5MT	ME7.5.10		
Volkswagen	Fox (2004)	1.0 Total Flex 5MT	IAW 4BV		
Volkswagen	Fox (2004)	1.0 5MT	IAW 4BV		
Volkswagen	Fox (2014)	1.6 TOTAL FLEX 6MT	9GV OnCE		
Volkswagen	Arteon (2017)	2.0 TDI SCR 4Motion 7AT	EDC17C74		  










Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Arteon (2017)	2.0 TDI SCR 7AT	EDC17C74		  
Volkswagen	Arteon (2017)	2.0 TDI SCR 6MT	EDC17C74		  
Volkswagen	Polo Sedan (2003)	1.4 5MT	IAW 4TV		
Volkswagen	Polo Sedan (2003)	1.4 4AT	IAW 4TV		
Volkswagen	Amarok (2016)	3.0 V6 TDI 4Motion 8AT	EDC17CP54		  
Volkswagen	Amarok (2017)	3.0 V6 TDI 4Motion 8AT	EDC17CP54		  
Volkswagen	Amarok (2016)	3.0 V6 TDI 4Motion 8AT	EDC17CP54		  
Volkswagen	Amarok (2016)	3.0 V6 TDI 4Motion 8AT	EDC17CP54		  
Volkswagen	Crafter (2006)	2.5 TDI 6MT	EDC16CP34		  
Volkswagen	Crafter (2006)	2.5 TDI 6MT	EDC16CP34		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Crafter (2006)	2.5 TDI 6MT	EDC16CP34		  
Volkswagen	Crafter (2006)	2.5 TDI 6MT	EDC16CP34		  
Volkswagen	Tiguan (2019)	2.0 TSI 4Motion 7AT	DQ500 MQB		
Volkswagen	Tiguan (2020)	2.0 TSI R 7AT	DQ500 MQB		
Volkswagen	Tiguan (2018)	2.0 TSI 4Motion 7AT	DQ500 MQB		
Volkswagen	Tiguan (2016)	2.0 TSI 4Motion 7AT	DQ500 MQB		
Volkswagen	Tiguan (2016)	2.0 TFSI 4Motion 7AT	DQ500 MQB		
Volkswagen	Tiguan (2016)	2.0 TSI 4Motion 7AT	DQ500 MQB		
Volkswagen	Tiguan (2016)	2.0 TSI 4Motion 7AT	DQ500 MQB		
Volkswagen	Tiguan (2016)	2.0 BiTDI SCR 4Motion 7AT	DQ500 MQB		










Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Tiguan (2016)	2.0 TDI 4Motion 7AT	DQ500 MQB		
Volkswagen	Tiguan (2018)	2.0 TDI 4Motion 7AT	DQ500 MQB		
Volkswagen	Tiguan (2016)	2.0 TDI 4Motion 7AT	DQ500 MQB		
Volkswagen	Fox (2013)	1.0 Total Flex 5MT	ME17.5.24		  
Volkswagen	Touran (2015)	1.4 TSI 7AT	DQ200 MQB		
Volkswagen	Polo (2014)	1.2 TSI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Polo (2014)	1.2 TSI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Touran (2015)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Touran (2015)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Touran (2015)	2.0 TDI BlueMotion 6AT	DQ250 MQB		


















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touran (2016)	2.0 TDI 6AT	DQ250 MQB		
Volkswagen	Polo (2017)	2.0 TSI GTI 6AT	DQ250 MQB		
Volkswagen	Polo (2018)	2.0 TSI GTI 6AT	DQ250 MQB		
Volkswagen	New Bora (2018)	1.4 TSI 7AT	DQ200 MQB		
Volkswagen	Tiguan (2016)	1.4 TSI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Tiguan (2016)	1.4 TSI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Tiguan (2007)	1.4 TSI 4Motion 6AT	MED17.5.1		 
Volkswagen	Beetle Cabriolet (2017)	2.0 TDI BlueMotion 6AT	DQ250Exx/Fxx		
Volkswagen	Tiguan (2018)	1.5 TSI 6MT	MG1CS011		
Volkswagen	Tiguan (2018)	1.5 TSI 7AT	MG1CS011		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Tiguan (2018)	2.0 TDI 7AT	DQ381		
Volkswagen	Tiguan (2018)	2.0 TDI 4Motion 7AT	DQ381		
Volkswagen	Tiguan (2018)	1.5 TSI 7AT	DQ381		
Volkswagen	Tiguan (2018)	1.5 TSI 7AT	DQ381		
Volkswagen	T-Roc (2019)	2.0 TDI 4Motion 7AT	DQ381		
Volkswagen	T-Roc (2018)	2.0 TSI 4Motion 7AT	DQ381		
Volkswagen	T-Roc (2018)	2.0 TSI 4Motion 7AT	DQ381		
Volkswagen	Arteon (2020)	2.0 TDI SCR 4Motion 7AT	DQ381		
Volkswagen	Arteon (2020)	2.0 TDI SCR 7AT	DQ381		






























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Arteon (2017)	2.0 TDI SCR 4Motion 7AT	DQ381		
Volkswagen	Arteon (2017)	2.0 TDI SCR 7AT	DQ381		
Volkswagen	Arteon (2020)	2.0 TDI SCR 7AT	DQ381		
Volkswagen	Arteon (2020)	2.0 TSI 4Motion 7AT	DQ381		
Volkswagen	T-Roc (2017)	2.0 TDI BlueMotion 7AT	EDC17C74		  
Volkswagen	T-Roc (2017)	2.0 TDI BlueMotion 6MT	EDC17C74		  
Volkswagen	T-Roc (2017)	2.0 TDI BlueMotion 4Motion 7AT	EDC17C74		  
Volkswagen	T-Roc (2017)	2.0 TDI BlueMotion 4Motion 6MT	EDC17C74		  
Volkswagen	Polo (2017)	1.0 MPI 5MT	ME17.5.26		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touran (2013)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Touran (2006)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Touran (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Touran (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Touran (2006)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Touran (2006)	1.4 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Touran (2009)	1.4 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Touran (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Touran (2003)	2.0 TDI 6AT	DQ250Exx/Fxx		





























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo (2010)	1.4 GTI 7AT	MED17.5.5		 
Volkswagen	Up (2015)	1.0 TSI 5MT	MED17.5.21		  
Volkswagen	Bora	1.8 Turbo 5AT	ME7.5.5		
Volkswagen	Bora (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Bora (2005)	2.5 5MT	ME7.5.5		
Volkswagen	Bora (2009)	2.0 TSI	MED17.5		 
Volkswagen	Bora (2005)	1.4 TSI	MED17.5.1		 
Volkswagen	Bora (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Bora (2007)	1.4 TSI	MED17.5.1		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Bora (2006)	2.0 TDI	EDC16U34		  
Volkswagen	Bora (2006)	2.0 TDI	EDC16U34		  
Volkswagen	Bora (2007)	2.0 TDI	EDC16U34		  
Volkswagen	Bora (2006)	1.9 TDI	EDC16U34		  
Volkswagen	Bora (2005)	1.9 TDI	EDC16U34		  
Volkswagen	Transporter (2003)	2.0	ME7.5.5		
Volkswagen	Up (2016)	1.0 TSI 5MT	MED17.5.21		  
Volkswagen	Polo (2014)	1.0 TSI 5MT	MED17.5.21		  
Volkswagen	Polo (2012)	1.4 TSI 7AT	MED17.5.21		  
Volkswagen	Polo (2012)	1.4 TSI 6MT	MED17.5.21		  













Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Gol (2014)	1.6 MSI 5MT	9GV OnCE		
Volkswagen	Gol (2014)	1.6 MSI 5AT	9GV OnCE		
Volkswagen	Touran (2012)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Polo (2006)	1.4 5MT	ME7.5.5		
Volkswagen	Touran (2012)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Touran (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Touran (2012)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Touran (2009)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Touran (2009)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Touran (2007)	1.4 TSI 6MT	MED17.5.1		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touran (2006)	1.4 TSI 6MT	MED17.5.1		 
Volkswagen	Touran (2008)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Touran (2007)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Touran (2007)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Touran (2007)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Touran (2007)	2.0 TDI 6AT	EDC16U34		  
Volkswagen	Touran (2007)	2.0 TDI 6AT	EDC16U34		  
Volkswagen	Touran (2008)	1.9 TDI 7AT	EDC16U34		  
Volkswagen	Touran (2007)	1.9 TDI 6MT	EDC16U34		  
Volkswagen	Touran (2007)	1.9 TDI 6MT	EDC16U34		  




































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touran (2007)	1.9 TDI 6MT	EDC16U34		  
Volkswagen	Touran (2007)	1.9 TDI 6AT	EDC16U34		  
Volkswagen	Touran (2005)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Touran (2006)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Touran (2006)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Touran (2006)	2.0 TDI 6AT	EDC16U34		  
Volkswagen	Touran (2005)	1.9 TDI 6MT	EDC16U34		  
Volkswagen	Polo (2010)	1.4 GTI 7AT	MED17.5.5		  
Volkswagen	Touran (2008)	2.0 TDI 6AT	EDC16U34		  
Volkswagen	Bora Variant	1.8 Turbo 5AT	ME7.5.5		












Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touran (2007)	1.4 TSI 6AT	MED17.5.1		 
Volkswagen	Touran (2006)	1.9 TDI 6MT	EDC16U34		  
Volkswagen	T-Roc (2017)	1.0 TSI 6MT	MED17.5.21		  
Volkswagen	Lupo	1.0 5MT	ME7.5.10		
Volkswagen	Lupo	1.0 5MT	ME7.5.10		
Volkswagen	Lupo	1.0 5MT	ME7.5.10		
Volkswagen	Lupo	1.0 5MT	ME7.5.10		
Volkswagen	Lupo	1.4 5MT	ME7.5.10		
Volkswagen	Lupo	1.6 GTI 5MT	ME7.5.10		
Volkswagen	Lamando (2016)	1800 T	DQ380		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Lamando (2016)	1800 T	DQ380		
Volkswagen	Lamando (2016)	2.0 TSI	DQ380		
Volkswagen	Scirocco (2014)	2.0 TSI 6MT	Simos 18.2		 
Volkswagen	Scirocco (2014)	2.0 TSI 6AT	Simos 18.2		 
Volkswagen	Teramont (2017)	530 V6 2.5 4Motion 7AT	DQ500 MQB		
Volkswagen	Teramont (2017)	530 V6 2.5 4Motion 7AT	DQ500 MQB		
Volkswagen	Teramont (2017)	330 TSI 2.0 4Motion 7AT	DQ500 MQB		
Volkswagen	Teramont (2017)	380 TSI 2.0 4Motion 7AT	DQ500 MQB		
Volkswagen	Lavida Plus (2016)	1.4 TSI 7AT	DQ200 MQB		
Volkswagen	Phideon (2017)	2000 TFSI	DL382-7F		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Phideon (2017)	3000 FSI V6	DL382-7F		
Volkswagen	Vento (2007)	2.5 6MT	ME17.5		 
Volkswagen	Vento (2010)	2.0 TSI	MED17.5.2		  
Volkswagen	Vento (2010)	1.4 TSI	MED17.5.20		  
Volkswagen	Vento (2007)	1.4 TSI	MED17.5.20		  
Volkswagen	Vento (2006)	2.0 TDI	PPD1.2		
Volkswagen	Polo Classic (2003)	2.0 5MT	ME7.5.10		
Volkswagen	Polo Classic (2005)	1.6 5MT	ME7.5.10		
Volkswagen	Polo Classic (2004)	2.0 5MT	ME7.5.10		
Volkswagen	Polo Classic (2004)	1.6 5MT	ME7.5.10		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo Classic	1.6 5MT	ME7.5.10		
Volkswagen	Polo Classic	1.4 5MT	ME7.5.10		
Volkswagen	Polo Classic	1.6 GTI 5MT	ME7.5.10		
Volkswagen	Polo Classic	1.6 4AT	ME7.5.10		
Volkswagen	Beetle (2011)	1.8 TSI 6AT	Simos 18.2		 
Volkswagen	Beetle (2012)	1.8 TSI 6AT	Simos 12.1		  
Volkswagen	Beetle (2012)	1.8 TSI 6MT	Simos 12.1		  
Volkswagen	Passat Variant (2015)	1.8 TSI 7AT	Simos 12.1		  
Volkswagen	Sharan (2006)	2.0 TDI 6MT	EDC16U31		  
Volkswagen	Passat Variant (2003)	2.0 TDI 6MT	EDC16U31		  







Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo Cross (2009)	1.2 TSI 7AT	DQ200		
Volkswagen	Polo Cross (2009)	1.6 TDI 7AT	DQ200		
Volkswagen	Polo Cross (2009)	1.4 7AT	DQ200		
Volkswagen	Sharan (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Sharan	2.8 VR6 6MT	ME7.1		
Volkswagen	Sharan	2.8 VR6 5AT	ME7.1		
Volkswagen	Passat Variant (2014)	1.4 TSI 7AT	DQ200 MQB		
Volkswagen	Passat Variant (2015)	2.0 TDI 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2014)	2.0 TDI 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2015)	2.0 TDI SCR 4Motion 6AT	DQ250 MQB		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2015)	2.0 TDI SCR 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2015)	2.0 TDI SCR BlueMotion 4Motion	DQ250 MQB		
Volkswagen	Passat Variant (2015)	2.0 TDI SCR BlueMotion 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2015)	2.0 TFSI 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2014)	2.0 TDI BlueMotion 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2015)	2.0 TSI 4Motion 6AT	DQ250 MQB		
Volkswagen	Beetle (2011)	2.5 FSI 5MT	ME17.5		 
Volkswagen	Polo Variant	1.6 GTI 5MT	ME7.5.10		
Volkswagen	Polo Variant	1.6 5MT	ME7.5.10		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo Variant	1.6 4AT	ME7.5.10		
Volkswagen	Polo Variant	1.4 5MT	ME7.5.10		
Volkswagen	Polo Variant	1.4 4AT	ME7.5.10		
Volkswagen	Polo Variant	1.4 4AT	ME7.5.10		
Volkswagen	Caddy	1.4 5MT	ME7.5.10		
Volkswagen	Vento (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Vento (2005)	2.5 5MT	ME7.5.5		
Volkswagen	Vento (2005)	1.4 TSI	MED17.5.1		 
Volkswagen	Vento (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Vento (2007)	1.4 TSI	MED17.5.1		 



























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Vento (2006)	2.0 TDI	EDC16U34		  
Volkswagen	Vento (2006)	2.0 TDI	EDC16U34		  
Volkswagen	Vento (2007)	2.0 TDI	EDC16U34		  
Volkswagen	Vento (2005)	1.9 TDI	EDC16U34		  
Volkswagen	Golf Cabrio (2011)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Scirocco (2009)	2.0 TSI 6MT	MED17.5		 
Volkswagen	Scirocco (2011)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Scirocco (2016)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Scirocco (2017)	2.0 TSI BlueMotion 6AT	DQ250Exx/Fxx		
Volkswagen	Scirocco (2017)	2.0 TSI 6AT	DQ250Exx/Fxx		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Scirocco (2012)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Scirocco (2014)	2.0 R TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Touareg (2017)	3000 TFSI	DL501 Gen2		
Volkswagen	Touareg (2017)	3000 TFSI Hybrid	DL501 Gen2		
Volkswagen	Passat Variant (2010)	2.0 TDI BlueMotion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2017)	2.0 TSI 4Motion 6AT	Simos 18.6		 
Volkswagen	Passat Variant (2017)	2.0 TSI 6AT	Simos 18.6		 
Volkswagen	Passat Variant (2011)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2011)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		












Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2010)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle (2011)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Caddy (2005)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Caddy (2007)	2.0 TDI 5MT	EDC16U34		  
Volkswagen	Caddy (2006)	1.4 5MT	ME7.5.5		
Volkswagen	Sagitar (2005)	2.5 5MT	ME7.5.5		
Volkswagen	Sagitar (2008)	2.0 TSI	MED17.5		 
Volkswagen	Sagitar (2007)	1.4 TSI	MED17.5.1		 
Volkswagen	Sagitar (2006)	2.0 TDI	EDC16U34		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sagitar (2006)	2.0 TDI	EDC16U34		  
Volkswagen	Sagitar (2007)	2.0 TDI	EDC16U34		  
Volkswagen	Sagitar (2005)	1.9 TDI	EDC16U34		  
Volkswagen	Sagitar (2005)	1.9 TDI	EDC16U34		  
Volkswagen	Passat Variant (2008)	1.8 TSI 6MT	MED17.5		 
Volkswagen	Passat Variant (2008)	2.0 TSI 6MT	MED17.5		 
Volkswagen	Passat Variant (2008)	2.0 TSI 6MT	MED17.5		 
Volkswagen	Passat Variant (2005)	2.0 TDI 6MT	PPD1.xx		
Volkswagen	Touareg (2018)	3.0 V6 TDI 4Motion 8AT	MD1CP004		
Volkswagen	Touareg (2018)	3.0 V6 TDI 4Motion 8AT	MD1CP004		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Beetle (2017)	2.0 TDI BlueMotion 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle (2018)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle (2014)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle (2014)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Sharan (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Sharan (2011)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Caddy (2003)	1.9 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2010)	3.6 R36 V6 FSI 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2012)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2012)	2.0 TDI 4Motion 6AT	DQ250Exx/Fxx		











Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2010)	2.0 TDI BlueMotion 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2010)	2.0 TDI BlueMotion 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2010)	2.0 TDI 6AT 4Motion	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2008)	2.0 Blue TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Passat Variant (2009)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Sharan	1.8 T 5MT	ME7.5.5		
Volkswagen	Sagitar (2005)	1.4 TSI	MED17.5.1		 
Volkswagen	Touareg (2010)	3.0 V6 TSI	Simos 8.5		 
Volkswagen	Sharan (2010)	2.0 TSI 6AT	MED17.5.2		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sharan (2006)	2.0 TDI 6MT	EDC16U31		  
Volkswagen	Spacefox (2006)	1.6 TOTAL FLEX 6MT	ME7.5.10		
Volkswagen	Touareg (2006)	2.5 TDI 6AT	EDC16U31		  
Volkswagen	Touareg (2006)	2.5 TDI 6AT	EDC16U31		  
Volkswagen	Spacefox (2008)	1.6 TOTAL FLEX 6MT	ME7.5.30		
Volkswagen	Passat Variant (2005)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Passat Variant (2005)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Touareg (2005)	3.2 V6 6MT	ME7.5.5		
Volkswagen	Touareg (2004)	3.2 V6 6MT	ME7.5.5		
Volkswagen	Touareg (2003)	3.2 V6 6MT	ME7.5.5		












Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touareg (2002)	3.2 V6 6MT	ME7.5.5		
Volkswagen	Beetle (2014)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle (2012)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle (2013)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle (2014)	2.0 TDI BlueMotion 6AT	DQ250Exx/Fxx		
Volkswagen	Beetle (2012)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Caddy (2015)	1.4 TGI BMT EcoFuel 6MT	MED17.5.21		  
Volkswagen	Caddy (2015)	1.0 TSI BMT 5MT	MED17.5.21		  
Volkswagen	Caddy (2003)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Caddy (2008)	1.9 TDI 4Motion 6AT	EDC16U34		  
















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2005)	2.0 TDI 6MT	PPD1.xx		
Volkswagen	Passat Variant (2008)	1.8 TSI 6MT	MED17.5		 
Volkswagen	Touareg (2018)	3.0 V6 TDI 4Motion 8AT	MD1CP004		
Volkswagen	Touareg (2018)	3.0 V6 TDI 4Motion 8AT	MD1CP004		
Volkswagen	Sagitar (2010)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Jetta (2010)	2.0 TSI 6AT	MED17.5.2		  
Volkswagen	Golf (2003)	2.0 TDI 6MT	PPD1.2		
Volkswagen	Golf (2007)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Jetta (2006)	2.0 TDI	PPD1.2		
Volkswagen	Jetta (2007)	1.4 TSI	MED17.5.20		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2012)	1.4 TSI ACT BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf (2012)	1.4 TSI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf (2012)	1.2 TSI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf (2017)	1.2 TSI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf Variant (2013)	1.6 TDI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf Variant (2016)	1.6 TDI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf Variant (2017)	1.6 TDI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf (2017)	1.6 TDI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf (2012)	1.6 TDI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf Variant (2013)	2.0 GTD BlueMotion 6AT	DQ250 MQB		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2013)	2.0 GTD BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2015)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2017)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2012)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2012)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2017)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2015)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2012)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2015)	2.0 TSI GTI 6AT	DQ250 MQB		
Volkswagen	Golf (2015)	2.0 TSI GTI 6AT	DQ250 MQB		
Volkswagen	Golf (2013)	2.0 TSI R 4Motion 6AT	DQ250 MQB		
Volkswagen	Golf (2013)	2.0 TSI GTI 6AT	DQ250 MQB		
Volkswagen	Golf (2013)	2.0 TSI GTI 6AT	DQ250 MQB		
Volkswagen	Jetta	2.8 VR6 6MT 4Motion	ME7.1		
Volkswagen	Jetta	2.8 VR6 6MT 4Motion	ME7.1		
Volkswagen	Golf Variant (2017)	2.0 TDI BlueMotion 6AT	EDC17C74		  
Volkswagen	Golf Variant (2017)	2.0 TDI BlueMotion 6AT	EDC17C74		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2017)	2.0 TDI 4Motion 6MT	EDC17C74		  
Volkswagen	Golf Variant (2017)	2.0 TDI 4Motion 6MT	EDC17C74		  
Volkswagen	Golf Variant (2015)	2.0 TDI BlueMotion 6MT	EDC17C74		  
Volkswagen	Golf Variant (2015)	2.0 TDI BlueMotion 6MT	EDC17C74		  
Volkswagen	Golf Variant (2015)	2.0 TDI BlueMotion 6AT	EDC17C74		  
Volkswagen	Golf Variant (2015)	2.0 TDI BlueMotion 6AT	EDC17C74		  
Volkswagen	Golf Variant (2015)	2.0 TDI 4Motion 6MT	EDC17C74		  
Volkswagen	Golf Variant (2015)	2.0 TDI 4Motion 6MT	EDC17C74		  
Volkswagen	Golf Variant (2016)	2.0 GTD BlueMotion 6MT	EDC17C74		  
Volkswagen	Golf Variant (2016)	2.0 GTD BlueMotion 6AT	EDC17C74		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Alltrack (2015)	2.0 TDI 4Motion 6MT	EDC17C74		  
Volkswagen	Golf Alltrack (2016)	2.0 GTD 4Motion 6MT	EDC17C74		  
Volkswagen	Golf Alltrack (2015)	1.8 TSI 4Motion 6AT	DQ250 MQB		
Volkswagen	Golf (2013)	2.0 TSI GTI 6AT	DQ250 MQB		
Volkswagen	Golf	2.3 V5 4Motion 5MT	ME7.1		
Volkswagen	Golf	2.8 V6 4Motion 6MT	ME7.1		
Volkswagen	Golf	2.8 V6 4Motion 6MT	ME7.1		
Volkswagen	Jetta	2.3 VR5 5MT 4Motion	ME7.1		
Volkswagen	Golf (2005)	2.0 FSI 6AT	MED9.5.10		 
Volkswagen	Golf (2005)	2.0 FSI 6AT	MED9.5.10		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Jetta (2005)	1.9 TDI	EDC16U1		 
Volkswagen	Jetta (2005)	2.0 TDI	EDC16U1		 
Volkswagen	Jetta (2005)	1.4 TSI	MED9.5.10		 
Volkswagen	Jetta (2005)	1.6 FSI	MED9.5.10		 
Volkswagen	Jetta (2005)	2.0 FSI	MED9.5.10		 
Volkswagen	Jetta (2005)	2.0 FSI	MED9.5.10		 
Volkswagen	Golf (2005)	3.2 V6 4Motion 6AT	ME7.1.1		
Volkswagen	Golf (2018)	2.0 TSI GTI 7AT	Simos 18.10		 
Volkswagen	Golf (2018)	2.0 TSI GTI 6MT	Simos 18.10		 
Volkswagen	Golf (2015)	2.0 TSI R	DQ380		






























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2015)	2.0 TSI R	DQ380		
Volkswagen	Golf (2015)	2.0 GTI Performance	DQ380		
Volkswagen	Golf Variant (2015)	2.0 TSI R	DQ380		
Volkswagen	Golf (2017)	2.0 R	Simos 18.10		 
Volkswagen	Golf (2018)	2.0 R	Simos 18.10		 
Volkswagen	Golf (2019)	2.0 GTI TCR	Simos 18.10		 
Volkswagen	Golf (2017)	2.0 GTI Performance	Simos 18.10		 
Volkswagen	Golf Variant (2001)	1.4 5MT	ME7.5.10		
Volkswagen	Golf (2007)	1.4 TSI 7AT	DQ200		
Volkswagen	Golf (2015)	2.0 TDI 4Motion 6MT	EDC17C74		  











































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2012)	1.4 TSI ACT BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf Variant (2013)	1.4 TSI ACT BlueMotion 7AT	DQ200 MQB		
Volkswagen	Jetta (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Jetta (2005)	2.5 5MT	ME7.5.5		
Volkswagen	Jetta (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Jetta (2007)	1.4 TSI	MED17.5.1		 
Volkswagen	Jetta (2006)	2.0 TDI	EDC16U34		  
Volkswagen	Golf (2009)	2.0 GTD 6AT	EDC17C46		  
Volkswagen	Golf (2013)	2.0 TSI GTI 7AT	Simos 18.1		 
Volkswagen	Golf (2013)	2.0 TSI GTI 6MT	Simos 18.1		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2013)	2.0 TSI GTI 6AT	Simos 18.1		 
Volkswagen	Golf (2015)	2.0 R 4Motion 6MT	Simos 18.1		 
Volkswagen	Golf (2015)	2.0 R 4Motion 7AT	Simos 18.1		 
Volkswagen	Golf (2013)	2.0 TSI 6AT	Simos 18.1		 
Volkswagen	Golf (2008)	2.0 TDI 4Motion 6MT	EDC17C46		  
Volkswagen	Teramont (2017)	2.0 TSI 4Motion 6AT	Simos 18.6		 
Volkswagen	Scirocco (2014)	2.0 TSI BlueMotion 6AT	DQ250Exx/Fxx		
Volkswagen	Scirocco (2008)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Scirocco (2014)	2.0 TSI 6AT	DQ250Exx/Fxx		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Scirocco (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Scirocco (2014)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Scirocco (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Vento (2010)	2.5 6AT	ME17.5.6		  
Volkswagen	Vento (2011)	2.5 5MT	ME17.5.6		  
Volkswagen	Scirocco (2009)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Cabrio (2011)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Golf Cabrio (2011)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Golf Cabrio (2014)	1.2 TSI 6MT	MED17.5.21		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Jetta (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Jetta (2010)	1.6 TDI 7AT	Simos PCR 2.1		  
Volkswagen	Golf (2009)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Golf (2009)	1.6 TDI 7AT	Simos PCR 2.1		  
Volkswagen	Golf Variant (2009)	1.6 TDI 4Motion 5MT	Simos PCR 2.1		  
Volkswagen	Golf Variant (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Golf (2010)	2.0 TDI 6AT	EDC17C46		  
Volkswagen	Golf (2009)	2.0 GTD 6MT	EDC17C46		  
Volkswagen	Golf Variant (2009)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Golf Variant (2009)	1.6 TDI 7AT	Simos PCR 2.1		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2008)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Jetta (2009)	1.6 TDI	Simos PCR 2.1		  
Volkswagen	Golf (2009)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Jetta (2009)	1.6 TDI	Simos PCR 2.1		  
Volkswagen	Golf (2009)	1.6 TDI 4Motion 5MT	Simos PCR 2.1		  
Volkswagen	Golf Variant (2016)	2.0 R 4Motion	Simos 18.1		 
Volkswagen	Golf (2016)	2.0 R 4Motion	Simos 18.1		 
Volkswagen	Golf (2016)	2.0 GTI	Simos 18.1		 
Volkswagen	Golf (2013)	2.0 GTI	Simos 18.1		 
Volkswagen	Golf (2016)	2.0 GTI	Simos 18.1		 










Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2013)	2.0 GTI	Simos 18.1		 
Volkswagen	Golf (2016)	2.0 GTI	Simos 18.1		 
Volkswagen	Golf (2013)	2.0 GTI	Simos 18.1		 
Volkswagen	Jetta (2010)	2.0 TSI 6MT	Simos 18.1		 
Volkswagen	Jetta (2012)	2.0 TSI 6AT	Simos 18.1		 
Volkswagen	Golf Variant (2015)	1.6 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Golf Alltrack (2017)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Golf Alltrack (2015)	1.6 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Golf (2017)	2.0 TDI BlueMotion 6MT	DCM6.2V		
Volkswagen	Golf (2017)	2.0 TDI BlueMotion 6AT	DCM6.2V		











Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2017)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Golf (2017)	1.6 TDI BlueMotion 7AT	DCM6.2V		
Volkswagen	Golf (2015)	1.6 TDI BlueMotion 7AT	DCM6.2V		
Volkswagen	Golf (2015)	1.6 TDI BlueMotion 7AT	DCM6.2V		
Volkswagen	Golf (2015)	1.6 TDI BlueMotion 5MT	DCM6.2V		
Volkswagen	Golf (2015)	1.6 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Golf Variant (2014)	1.6 TDI BlueMotion 5MT	DCM6.2V		
Volkswagen	Golf (2014)	1.6 TDI BlueMotion 5MT	DCM6.2V		
Volkswagen	Golf (2015)	1.6 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Golf (2014)	1.6 TDI 4Motion 6MT	DCM6.2V		














Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2014)	1.6 TDI BlueMotion 5MT	DCM6.2V		
Volkswagen	Golf (2015)	1.6 TDI BlueMotion 5MT	DCM6.2V		
Volkswagen	Golf (2014)	1.6 TDI BlueMotion 7AT	DCM6.2V		
Volkswagen	Jetta	2.3 VR5 5MT	ME7.1		
Volkswagen	Jetta	2.3 VR5 5AT 4Motion	ME7.1		
Volkswagen	Jetta	2.3 VR5 5AT	ME7.1		
Volkswagen	Golf Variant (2010)	1.4 TSI 7AT	MED17.5.20		  
Volkswagen	Golf Variant (2010)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Golf (2010)	1.4 TSI 7AT	MED17.5.20		  
Volkswagen	Golf (2010)	1.4 TSI 6MT	MED17.5.20		  

















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2007)	1.4 TSI 7AT	MED17.5.20		  
Volkswagen	Golf Variant (2007)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Golf (2015)	2.0 TDI 6MT	EDC17C74		  
Volkswagen	Golf (2015)	2.0 TDI 4Motion 6MT	EDC17C74		  
Volkswagen	Golf (2014)	2.0 TDI 6MT	EDC17C74		  
Volkswagen	Golf Alltrack (2014)	2.0 TDI 4Motion 6AT	DQ250 MQB		
Volkswagen	Golf (2016)	2.0 GTI Clubsport 6AT	DQ250 MQB		
Volkswagen	Golf (2006)	2.5 6AT	ME17.5		 
Volkswagen	Golf (2020)	2.0 TFSI 7AT	MG1CS111		
Volkswagen	Golf (2020)	2.0 GTI 7AT	DQ381		































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2020)	2.0 TFSI 7AT	DQ381		
Volkswagen	Golf Variant (2020)	2.0 TDI 7AT	DQ381		
Volkswagen	Golf (2020)	2.0 TDI 7AT	DQ381		
Volkswagen	Golf (2020)	2.0 TDI 7AT	DQ381		
Volkswagen	Golf (2020)	2.0 TSI R 4Motion 7AT	DQ381		
Volkswagen	Golf Variant (2017)	2.0 TDI 7AT	DQ381		
Volkswagen	Golf (2017)	2.0 TDI 7AT	DQ381		
Volkswagen	Golf Variant (2017)	2.0 TDI 7AT	DQ381		
Volkswagen	Golf (2017)	2.0 TDI 7AT	DQ381		
Volkswagen	Golf (2017)	2.0 TDI 7AT	DQ381		


















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2017)	2.0 TDI 7AT	DQ381		
Volkswagen	Golf (2019)	2.0 TSI GTI TCR 7AT	DQ381		
Volkswagen	Golf (2018)	1.5 TSI 7AT	MG1CS011		
Volkswagen	Golf (2018)	1.5 TSI 6MT	MG1CS011		
Volkswagen	Golf (2018)	1.5 TGI 7AT	MG1CS011		
Volkswagen	Golf (2018)	1.5 TGI 6MT	MG1CS011		
Volkswagen	Golf Variant (2018)	1.5 TSI 7AT	MG1CS011		
Volkswagen	Golf Variant (2018)	1.5 TSI 6MT	MG1CS011		
Volkswagen	Golf Variant (2018)	1.5 TGI 7AT	MG1CS011		
Volkswagen	Golf Variant (2018)	1.5 TGI 6MT	MG1CS011		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Caravelle (2003)	2.0	ME7.5.5		
Volkswagen	Gol (2012)	1.0 Flex 5MT	ME17.5.20		  
Volkswagen	Lupo	1.4 FSI 5AT	ME7.5.5		
Volkswagen	Voyage (2012)	1.0 Total Flex 5MT	ME17.5.20		 
Volkswagen	Jetta (2009)	1.6 TDI 7AT	DQ200		
Volkswagen	Jetta (2008)	1.4 TSI 7AT	DQ200		
Volkswagen	Golf (2009)	1.2 TSI 7AT	DQ200		
Volkswagen	Golf Variant (2009)	1.2 TSI 7AT	DQ200		
Volkswagen	Golf (2006)	2.0 FSI 6MT	ME7.5.10		
Volkswagen	Golf (2006)	2.0 FSI 6AT	ME7.5.10		






Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant	1.6 5MT	ME7.5.10		
Volkswagen	Golf Variant	1.6 5MT	ME7.5.10		
Volkswagen	Golf Variant	1.6 5MT	ME7.5.10		
Volkswagen	Golf Variant (2007)	2.0 TDI 6AT	EDC16U34		  
Volkswagen	Golf Variant (2007)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Golf Variant (2007)	1.9 TDI 4Motion 7AT	EDC16U34		  
Volkswagen	Golf Variant (2007)	1.9 TDI 4Motion 5MT	EDC16U34		  
Volkswagen	Golf (2005)	3.2 V6 6MT	ME7.5.5		
Volkswagen	Golf (2008)	2.0 TFSI GTI 6MT	MED17.5		 
Volkswagen	Golf (2005)	1.4 TSI 6MT	MED17.5.1		 










Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2007)	1.4 TSI 6MT	MED17.5.1		 
Volkswagen	Golf (2007)	1.4 TSI 6AT	MED17.5.1		 
Volkswagen	Golf (2007)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Golf (2007)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Golf (2006)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Golf (2005)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Golf (2006)	1.9 TDI 4Motion 6AT	EDC16U34		  
Volkswagen	Golf (2005)	1.9 TDI 4Motion 6AT	EDC16U34		  
Volkswagen	Golf (2006)	1.9 TDI 4Motion 5MT	EDC16U34		  
Volkswagen	Golf (2009)	2.0 GTI 6AT	DQ250Exx/Fxx		










Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2013)	1.4 TSI MultiFuel 7AT	MED17.5.21		  
Volkswagen	Golf Variant (2013)	1.4 TSI MultiFuel 6MT	MED17.5.21		  
Volkswagen	Golf Variant (2013)	1.4 TSI BlueMotion 7AT	MED17.5.21		  
Volkswagen	Golf Variant (2013)	1.4 TSI BlueMotion 6MT	MED17.5.21		  
Volkswagen	Golf Variant (2013)	1.4 TSI ACT BlueMotion 7AT	MED17.5.21		  
Volkswagen	Golf Variant (2013)	1.4 TSI ACT BlueMotion 6MT	MED17.5.21		  
Volkswagen	Golf Variant (2013)	1.4 TGI BlueMotion 7AT	MED17.5.21		  
Volkswagen	Golf Variant (2013)	1.4 TGI BlueMotion 6MT	MED17.5.21		  
Volkswagen	Golf Variant (2013)	1.2 TSI Multifuel 7AT	MED17.5.21		  
Volkswagen	Golf Variant (2013)	1.2 TSI Multifuel 6MT	MED17.5.21		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2013)	1.2 TSI BlueMotion 5MT	MED17.5.21		  
Volkswagen	Golf Variant (2015)	1.0 TSI 7AT	MED17.5.21		  
Volkswagen	Golf Variant (2015)	1.0 TSI 6MT	MED17.5.21		  
Volkswagen	Jetta (2006)	1.9 PD TDI	EDC16U34		  
Volkswagen	Golf (2014)	1.6 TDI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf Variant (2014)	1.6 TDI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf (2013)	1.6 TDI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf Variant (2013)	1.6 TDI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Jetta (2019)	280 TSI 1.4 7AT	DQ200 MQB		







































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2013)	1.4 TGI 7AT	DQ200 MQB		
Volkswagen	Golf (2013)	1.4 TGI 7AT	DQ200 MQB		
Volkswagen	Golf Variant (2014)	1.2 TSI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf (2014)	1.2 TSI BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf (2014)	1.4 TSI ACT BlueMotion 7AT	DQ200 MQB		
Volkswagen	Golf Variant (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2016)	2.0 GTI Clubsport 6AT	DQ250 MQB		
Volkswagen	Golf Alltrack (2014)	2.0 TDI 4Motion 6AT	DQ250 MQB		
Volkswagen	Golf Alltrack (2015)	1.8 TSI 4Motion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2013)	2.0 TSI GTI 6AT	DQ250 MQB		
Volkswagen	Golf (2013)	2.0 TSI R 4Motion 6AT	DQ250 MQB		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2015)	2.0 TSI GTI 6AT	DQ250 MQB		
Volkswagen	Golf (2015)	2.0 TSI GTI 6AT	DQ250 MQB		
Volkswagen	Golf (2012)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2015)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2017)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2012)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2014)	2.0 TDI BlueMotion 6AT	DQ250 MQB		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2012)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2017)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2015)	2.0 TDI BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2013)	2.0 GTD BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf Variant (2013)	2.0 GTD BlueMotion 6AT	DQ250 MQB		
Volkswagen	Golf (2003)	1.4 5MT	ME7.5.10		
Volkswagen	Jetta	1.4 5MT	ME7.5.10		
Volkswagen	Golf Variant (2017)	2.0 GTD BlueMotion 7AT	DQ381		
Volkswagen	Golf (2017)	2.0 GTD BlueMotion 7AT	DQ381		
Volkswagen	Golf (2017)	2.0 TSI R 4Motion 7AT	DQ381		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2017)	2.0 TDI 4Motion 7AT	DQ381		
Volkswagen	Golf Alltrack (2017)	2.0 TDI 4Motion 7AT	DQ381		
Volkswagen	Golf (2017)	2.0 TDI 4Motion 7AT	DQ381		
Volkswagen	Golf Variant (2017)	2.0 TDI 4Motion 7AT	DQ381		
Volkswagen	Golf (2017)	2.0 TDI 4Motion 7AT	DQ381		
Volkswagen	Golf (2017)	2.0 TDI 4Motion 7AT	DQ381		
Volkswagen	Golf Alltrack (2017)	2.0 TDI 4Motion 7AT	DQ381		
Volkswagen	Golf Variant (2017)	2.0 TDI 4Motion 7AT	DQ381		
Volkswagen	Golf Alltrack (2017)	2.0 TDI 4Motion 7AT	DQ381		
Volkswagen	Golf Variant (2017)	2.0 TSI R 4Motion 7AT	DQ381		

















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2015)	2.0 TSI GTI 6AT	Simos 18.2		 
Volkswagen	Golf (2015)	2.0 TSI GTI 7AT	Simos 18.2		 
Volkswagen	Golf (2013)	2.0 TSI R 4Motion 7AT	Simos 12.1		  
Volkswagen	Golf (2015)	1.8 TSI 5MT	Simos 12.1		  
Volkswagen	Golf Alltrack (2014)	1.8 TSI 4Motion 6AT	Simos 12.1		  
Volkswagen	Golf Alltrack (2017)	1.8 TSI 4Motion 6AT	Simos 12.1		  
Volkswagen	Golf Variant (2015)	2.0 TSI R 4Motion 6MT	Simos 12.1		  
Volkswagen	Golf Variant (2015)	2.0 TSI R 4Motion 7AT	Simos 12.1		  
Volkswagen	Golf (2013)	2.0 TSI R 4Motion 6MT	Simos 12.1		  
Volkswagen	Golf Variant (2019)	2.0 TDI	MD1CS004		































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2019)	2.0 TDI	MD1CS004		
Volkswagen	Golf Variant (2019)	2.0 TDI	MD1CS004		
Volkswagen	Golf Alltrack (2020)	2.0 TDI 4Motion	MD1CS004		
Volkswagen	Golf (2019)	2.0 TDI	MD1CS004		
Volkswagen	Golf (2019)	2.0 TDI	MD1CS004		
Volkswagen	Golf (2019)	2.0 TDI	MD1CS004		
Volkswagen	Jetta (2010)	2.0 TSI 6AT	MED17.5.2		  
Volkswagen	Jetta (2010)	2.0 TSI	MED17.5.2		  
Volkswagen	Jetta (2009)	2.5 FSI 6MT	ME17.5		 
Volkswagen	Jetta (2007)	2.5 6MT	ME17.5		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2017)	2.0 TDI BlueMotion 6MT	EDC17C74		  
Volkswagen	Golf Variant (2017)	2.0 TDI BlueMotion 6MT	EDC17C74		  
Volkswagen	Golf Variant (2017)	2.0 TDI BlueMotion 6MT	EDC17C74		  
Volkswagen	Jetta	2.0 4AT	ME7.5		
Volkswagen	Golf (2001)	2.0 5MT	ME7.5		
Volkswagen	Jetta (2010)	2.0 6AT	ME7.5.20		
Volkswagen	Jetta (2010)	2.0 5MT	ME7.5.20		
Volkswagen	Golf Variant (2015)	1.6 TDI BlueMotion 7AT	DCM6.2V		
Volkswagen	Golf Alltrack (2014)	1.6 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Golf (2008)	2.0 TDI 6MT	EDC17C46		  




























































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2013)	2.0 TSI 6AT	Simos 18.1		 
Volkswagen	Golf Variant (2015)	2.0 TSI R 4Motion 6MT	Simos 18.1		 
Volkswagen	Golf Variant (2015)	2.0 TSI R 4Motion 6AT	Simos 18.1		 
Volkswagen	Golf (2016)	2.0 TSI R360S 6MT	Simos 18.1		 
Volkswagen	Golf (2016)	2.0 TSI R360 S 6AT	Simos 18.1		 
Volkswagen	Golf (2017)	2.0 TSI R 4Motion 7AT	Simos 18.1		 
Volkswagen	Golf Variant (2017)	2.0 TDI BlueMotion 6MT	DCM6.2V		
Volkswagen	Golf Variant (2017)	2.0 TDI BlueMotion 6AT	DCM6.2V		
Volkswagen	Golf Variant (2017)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Golf Variant (2017)	1.6 TDI BlueMotion 7AT	DCM6.2V		




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2014)	1.6 TDI BlueMotion 7AT	DCM6.2V		
Volkswagen	Golf Variant (2015)	1.6 TDI BlueMotion 7AT	DCM6.2V		
Volkswagen	Golf Variant (2015)	1.6 TDI BlueMotion 5MT	DCM6.2V		
Volkswagen	Golf Variant (2014)	1.6 TDI BlueMotion 5MT	DCM6.2V		
Volkswagen	Golf Variant (2015)	1.6 TDI BlueMotion 5MT	DCM6.2V		
Volkswagen	Golf Variant (2015)	1.6 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Golf Variant (2014)	1.6 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Golf (2008)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Golf (2008)	2.0 TDI 5MT	EDC17CP14		  
Volkswagen	Golf (2008)	2.0 TDI 4Motion 6MT	EDC17CP14		  




























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2015)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	Golf (2015)	2.0 TDI 6AT	EDC17C64		  
Volkswagen	Jetta (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Jetta (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Jetta (2009)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Golf (2009)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Jetta (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Jetta (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Jetta (2009)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Golf (2009)	2.0 TDI 6AT	EDC17CP14		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Jetta (2008)	2.0 TDI	EDC17CP14		  
Volkswagen	Golf Variant (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Golf Variant (2008)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Golf (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Golf (2013)	1.2 TSI BlueMotion 7AT	DQ200G2		
Volkswagen	Golf Variant (2013)	1.2 TSI BlueMotion 7AT	DQ200G2		
Volkswagen	Golf (2017)	1.6 TDI BlueMotion 7AT	DQ200G2		
Volkswagen	Golf Variant (2017)	1.6 TDI BlueMotion 7AT	DQ200G2		
Volkswagen	Golf (2014)	1.4 TSI ACT BlueMotion 7AT	DQ200G2		
Volkswagen	Golf (2011)	2.0 GTI Edition 35 6AT	MED9.1		 









Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2017)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Jetta (2009)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Jetta (2009)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Golf (2009)	2.0 TFSI R 4Motion 6MT	MED9.1		 
Volkswagen	Jetta (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Jetta (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Jetta (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Jetta (2010)	2.0 TSI 6AT	MED17.5.2		  
Volkswagen	Jetta (2010)	1.4 TSI	MED17.5.20		  
Volkswagen	Golf (2017)	2.0 TDI BlueMotion 6MT	EDC17C74		  








Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2017)	2.0 TDI BlueMotion 6MT	EDC17C74		  
Volkswagen	Golf (2017)	2.0 TDI BlueMotion 6MT	EDC17C74		  
Volkswagen	Golf (2017)	2.0 TDI BlueMotion 6AT	EDC17C74		  
Volkswagen	Golf (2017)	2.0 TDI BlueMotion 6AT	EDC17C74		  
Volkswagen	Golf (2017)	2.0 TDI 4Motion 6MT	EDC17C74		  
Volkswagen	Golf (2017)	2.0 TDI 4Motion 6MT	EDC17C74		  
Volkswagen	Golf (2015)	2.0 TDI BlueMotion 6MT	EDC17C74		  
Volkswagen	Golf (2016)	2.0 GTD BlueMotion 6MT	EDC17C74		  
Volkswagen	Golf (2016)	2.0 GTD BlueMotion 6AT	EDC17C74		  
Volkswagen	Jetta (2014)	1.6 MSI 7AT	9GV OnCE		











Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Jetta (2014)	1.6 MSI 5MT	9GV OnCE		
Volkswagen	Golf (2015)	2.0 TDI BlueMotion 6AT	EDC17C74		  
Volkswagen	Golf (2015)	2.0 TDI 7AT	EDC17C74		  
Volkswagen	Golf (2015)	2.0 TDI BlueMotion 6AT	EDC17C74		  
Volkswagen	Golf (2014)	2.0 TDI 7AT	EDC17C74		  
Volkswagen	Golf (2015)	2.0 TDI BlueMotion 6MT	EDC17C74		  
Volkswagen	Golf (2016)	2.0 GTD 4Motion 6MT	EDC17C74		  
Volkswagen	Jetta (2012)	2.0 TSI GLI 6MT	Simos 12.2		  
Volkswagen	Jetta (2012)	2.0 TSI GLI 6AT	Simos 12.2		  
Volkswagen	Jetta (2005)	2.0 TSI	MED9.1		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Jetta (2010)	1.4 TSI 7AT	MED17.5.20		  
Volkswagen	Jetta (2010)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Jetta (2007)	2.0 TDI	EDC16U34		  
Volkswagen	Jetta (2011)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Golf (2017)	1.4 TGI BlueMotion 7AT	MED17.5.21		  
Volkswagen	Golf (2017)	1.4 TGI BlueMotion 6MT	MED17.5.21		  
Volkswagen	Golf (2017)	1.2 TSI BlueMotion 7AT	MED17.5.21		  
Volkswagen	Golf (2017)	1.2 TSI BlueMotion 6MT	MED17.5.21		  
Volkswagen	Golf (2013)	1.4 TSI BlueMotion 7AT	MED17.5.21		  

















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2012)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2009)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Variant (2008)	2.0 TFSI GTI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Variant (2007)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Jetta (2006)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Jetta (2006)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Jetta (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Jetta (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		


























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Jetta (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Jetta (2005)	1.4 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2010)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2009)	2.0 TFSI R 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2011)	2.0 GTI Edition 35 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2009)	2.0 GTD 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2009)	2.0 GTD 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2005)	3.2 R32 VR6 4Motion 6AT	DQ250Exx/Fxx		































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2005)	3.2 R32 VR6 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2005)	3.2 R32 VR6 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2005)	3.2 R32 VR6 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2005)	2.0 TFSI GTI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2008)	2.0 TFSI GTI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2003)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2004)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Variant (2007)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2005)	1.9 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Variant (2007)	1.9 TDI 6AT	DQ250Exx/Fxx		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2006)	1.9 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2003)	1.9 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2003)	1.9 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Variant (2007)	1.4 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2005)	1.4 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Variant (2007)	1.4 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2006)	1.4 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Jetta (2010)	2.5 6AT	ME17.5.6		  
Volkswagen	Jetta (2011)	2.5 5MT	ME17.5.6		  
Volkswagen	Jetta (2015)	2.0 TDI 6AT	DQ250Exx/Fxx		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2015)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2017)	2.0 TSI GTI 6AT	Simos 18.6		 
Volkswagen	Golf (2017)	2.0 TSI GTI 6MT	Simos 18.6		 
Volkswagen	Golf (2017)	2.0 TSI R 4Motion 6MT	Simos 18.6		 
Volkswagen	Golf (2002)	3.2 V6 4Motion R32 6MT	ME7.5.5		
Volkswagen	Golf (2005)	1.9 TDI 4Motion 5MT	EDC16U34		  
Volkswagen	Golf (2006)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Golf (2007)	1.9 TDI 5MT	EDC16U34		  
Volkswagen	Golf (2004)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Golf (2009)	2.0 GTI 6AT	MED17.5		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2012)	1.2 TSI BlueMotion 5MT	MED17.5.21		  
Volkswagen	Golf (2012)	1.2 TSI BlueMotion 6MT	MED17.5.21		  
Volkswagen	Golf Variant (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Golf Variant (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Golf Variant (2009)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2010)	2.0 TFSI R 4Motion 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2008)	1.8 TSI 7AT	MED17.5		 
Volkswagen	Golf (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Golf (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Golf Variant (2008)	2.0 TFSI GTI 6MT	MED17.5		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2007)	1.4 TSI 6MT	MED17.5.1		 
Volkswagen	Golf Variant (2007)	1.4 TSI 6MT	MED17.5.1		 
Volkswagen	Golf Variant (2007)	1.4 TSI 6AT	MED17.5.1		 
Volkswagen	Golf Variant (2007)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Golf Variant (2007)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Golf Variant (2007)	2.0 TDI 6MT	EDC16U34		  
Volkswagen	Golf Variant (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Variant (2007)	2.0 TDI 4Motion 6MT	EDC16U34		  
Volkswagen	Golf Variant (2007)	1.9 TDI 6AT	EDC16U34		  
Volkswagen	Golf Variant (2007)	1.9 TDI 5MT	EDC16U34		  






























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2015)	1.0 TSI 6MT	MED17.5.21		  
Volkswagen	Golf (2015)	1.0 TSI 7AT	MED17.5.21		  
Volkswagen	Golf (2012)	1.2 TSI BlueMotion 7AT	MED17.5.21		  
Volkswagen	Golf (2013)	1.4 TGI BlueMotion 6MT	MED17.5.21		  
Volkswagen	Golf (2013)	1.4 TGI BlueMotion 7AT	MED17.5.21		  
Volkswagen	Golf (2013)	1.4 TSI BlueMotion 6MT	MED17.5.21		  
Volkswagen	Golf (2012)	1.4 TSI ACT BlueMotion 6MT	MED17.5.21		  
Volkswagen	Golf (2012)	1.4 TSI ACT BlueMotion 7AT	MED17.5.21		  
Volkswagen	Golf (2012)	1.4 TSI BlueMotion 7AT	MED17.5.21		  
Volkswagen	Golf (2012)	1.4 TSI ACT BlueMotion 7AT	MED17.5.21		  























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2012)	1.4 TSI MultiFuel 6MT	MED17.5.21		  
Volkswagen	Golf (2012)	1.4 TSI MultiFuel 7AT	MED17.5.21		  
Volkswagen	Jetta (2005)	1.4 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Jetta (2008)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Jetta (2005)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Multivan (2015)	2.0 TDI 4Motion 7AT	DCM6.2V		
Volkswagen	Multivan (2015)	2.0 TDI 4Motion 7AT	DCM6.2V		
Volkswagen	Multivan (2015)	2.0 TSI 4Motion 6MT	MED17.1		  
Volkswagen	Multivan (2015)	2.0 TSI 4Motion 7AT	MED17.1		  
Volkswagen	Saveiro (2009)	1.6 5MT	ME7.5.30		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Saveiro (2008)	1.6 Flex 5MT	ME7.5.30		
Volkswagen	Polo Sedan (2003)	2.0 5MT	ME7.5.10		
Volkswagen	Polo Sedan (2003)	1.6 5MT	ME7.5.10		
Volkswagen	New Beetle (2003)	2.0 6AT	ME7.5.10		
Volkswagen	New Beetle (2003)	2.0 6AT	ME7.5		
Volkswagen	New Beetle (2001)	2.0 6AT	ME7.5		
Volkswagen	New Beetle (2001)	2.0 6AT	ME7.5		
Volkswagen	New Beetle (2001)	2.0 6AT	ME7.5		
Volkswagen	New Beetle	2.0 6AT	ME7.5		
Volkswagen	New Beetle (2007)	2.0 5MT	ME7.5.20		
























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	New Beetle	1.8 Turbo 5MT	ME7.5		
Volkswagen	Fox (2007)	1.6 TOTAL FLEX 6MT	ME7.5.20		
Volkswagen	Passat Variant	2.8 V6 4Motion 5MT	ME7.1		
Volkswagen	Passat Variant	2.8 V6 4Motion 5MT	ME7.1		
Volkswagen	Passat Variant	2.8 V6 4Motion 5AT	ME7.1		
Volkswagen	Passat Variant	2.8 V6 4Motion 5AT	ME7.1		
Volkswagen	Sagitar (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Sagitar (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Sagitar (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Sagitar (2010)	2.0 TSI 6AT	MED17.5.2		  

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sagitar (2010)	2.0 TSI 6AT	MED17.5.2		  
Volkswagen	Sagitar (2010)	2.0 TSI 6AT	MED17.5.2		  
Volkswagen	Sagitar (2010)	1.4 TSI 7AT	MED17.5.20		  
Volkswagen	Sagitar (2010)	1.4 TSI 6MT	MED17.5.20		  
Volkswagen	Beetle (2011)	2.0 Turbo 6AT	MED17.5.2		  
Volkswagen	Beetle (2011)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Beetle (2011)	2.0 TSI 6AT	MED17.5.2		  
Volkswagen	Beetle (2011)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Beetle (2011)	2.0 TSI 6AT	MED17.5.2		  
Volkswagen	Beetle (2011)	2.5 FSI 6AT	ME17.5		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Sportsvan (2017)	2.0 TDI BlueMotion 6MT	DCM6.2V		
Volkswagen	Golf Sportsvan (2017)	2.0 TDI BlueMotion 6AT	DCM6.2V		
Volkswagen	Golf Sportsvan (2017)	1.6 TDI BlueMotion 7AT	DCM6.2V		
Volkswagen	Golf Sportsvan (2014)	1.6 TDI BlueMotion 7AT	DCM6.2V		
Volkswagen	Golf Sportsvan (2015)	1.6 TDI BlueMotion 5MT	DCM6.2V		
Volkswagen	Golf Sportsvan (2014)	1.6 TDI BlueMotion 5MT	DCM6.2V		
Volkswagen	Multivan (2016)	2.0 TDI 5MT	DCM6.2V		
Volkswagen	Multivan (2015)	2.0 TDI 5MT	DCM6.2V		
Volkswagen	Multivan (2015)	2.0 TDI 5MT	DCM6.2V		
Volkswagen	Multivan (2015)	2.0 TDI 4Motion 6MT	DCM6.2V		








Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Multivan (2015)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Multivan (2015)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Golf Sportsvan (2015)	1.6 TDI BlueMotion 7AT	DCM6.2V		
Volkswagen	Golf Sportsvan (2014)	1.6 TDI BlueMotion 5MT	DCM6.2V		
Volkswagen	Multivan (2015)	2.0 TDI 7AT	DCM6.2V		
Volkswagen	Multivan (2015)	2.0 TDI 7AT	DCM6.2V		
Volkswagen	Multivan (2015)	2.0 TDI 7AT	DCM6.2V		
Volkswagen	Multivan (2015)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	Multivan (2015)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	Multivan (2015)	2.0 TDI 6MT	DCM6.2V		













Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Multivan (2015)	2.0 TDI 4Motion 7AT	DCM6.2V		
Volkswagen	Tiguan (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Tiguan (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Tiguan (2008)	2.0 TDI 4Motion 7AT	EDC17CP14		  
Volkswagen	Tiguan (2008)	2.0 TDI 4Motion 6MT	EDC17CP14		  
Volkswagen	Tiguan (2015)	2.0 BiTDI SCR 4Motion 7AT	EDC17CP74		  
Volkswagen	Tiguan (2012)	1.4 TSI 4Motion 6AT	MED17.5.5_HW2		  
Volkswagen	Arteon (2017)	2.0 BiTDI SCR 4Motion 7AT	EDC17CP74		  
Volkswagen	Tiguan (2008)	2.0 TDI 7AT	EDC17CP14		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Tiguan (2008)	2.0 TDI 4Motion 7AT	EDC17CP14		  
Volkswagen	Crafter (2015)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	Crafter (2012)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	Crafter (2015)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	Crafter (2012)	2.0 BiTDI 6MT	EDC17C64		  
Volkswagen	Tiguan (2011)	2.0 TDI 4Motion 6MT	EDC17C46		  
Volkswagen	Tiguan (2010)	2.0 TDI 4Motion 6MT	EDC17C46		  
Volkswagen	Gol (2006)	1.6 Total Flex 5MT	IAW 4AVP		
Volkswagen	Caravelle (2015)	2.0 TSI 7AT	MED17.1		  













































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Caravelle (2015)	2.0 TSI 6MT	MED17.1		  
Volkswagen	Caravelle (2015)	2.0 TSI 4Motion 7AT	MED17.1		  
Volkswagen	Caravelle (2015)	2.0 TSI 4Motion 6MT	MED17.1		  
Volkswagen	New Beetle (2006)	2.5 V5 5MT	ME7.5.5		
Volkswagen	New Beetle (2002)	1.8 Turbo 5MT	ME7.5.5		
Volkswagen	Crafter (2016)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	Crafter (2016)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Crafter (2016)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	Crafter (2016)	2.0 TDI 8AT	DCM6.2V		






























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Crafter (2016)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	Crafter (2016)	2.0 TDI 8AT	DCM6.2V		
Volkswagen	Crafter (2016)	2.0 TDI 8AT	DCM6.2V		
Volkswagen	Crafter (2016)	2.0 TDI 8AT	DCM6.2V		
Volkswagen	Crafter (2016)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	New Beetle	2.0 5MT	ME7.5		
Volkswagen	New Beetle (2001)	2.0 5MT	ME7.5		
Volkswagen	New Beetle (2001)	2.0 5MT	ME7.5		
Volkswagen	Tiguan (2008)	2.0 TDI 4Motion 6MT	EDC17CP14		  
Volkswagen	Tiguan (2012)	2.0 TDI 4Motion 6MT	EDC17CP14		  































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Tiguan (2008)	2.0 TDI 4Motion 6MT	EDC17CP14		  
Volkswagen	New Beetle (2007)	2.0 6AT	ME7.5.20		
Volkswagen	New Beetle (2005)	2.0 6AT	ME7.5		
Volkswagen	New Beetle	1.8 Turbo 6AT	ME7.5		
Volkswagen	New Beetle (2005)	1.8 Turbo 6AT	ME7.5		
Volkswagen	New Beetle	1.8 Turbo 6AT	ME7.5		
Volkswagen	New Beetle	1.8 Turbo 6AT	ME7.5		
Volkswagen	New Beetle	1.8 Turbo 6AT	ME7.5		
Volkswagen	New Beetle	1.8 Turbo 5MT	ME7.5		
Volkswagen	New Beetle (2005)	1.8 Turbo 5MT	ME7.5		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	New Beetle	1.8 Turbo 5MT	ME7.5		
Volkswagen	New Beetle	1.8 Turbo 5MT	ME7.5		
Volkswagen	Fox (2014)	1.6 TOTAL FLEX 6MT	9GV		
Volkswagen	Fox (2014)	1.6 TOTAL FLEX 6MT	9GV		
Volkswagen	Tiguan (2019)	2.0 TSI 4Motion 7AT	MG1CS001		
Volkswagen	T-Roc (2018)	2.0 TSI 4Motion 7AT	MG1CS001		
Volkswagen	Arteon (2018)	2.0 TSI 7AT	MG1CS001		
Volkswagen	New Beetle (2001)	2.0 5MT	ME7.5		
Volkswagen	New Beetle (2003)	2.0 5MT	ME7.5		
Volkswagen	Tiguan (2016)	2.0 TDI 4Motion 7AT	DQ200G2		























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Tiguan (2010)	1.4 TSI 6AT	MED17.5.5		  
Volkswagen	Tiguan (2010)	1.4 TSI 4Motion 6MT	MED17.5.5		  
Volkswagen	Tiguan (2007)	1.4 TSI 4Motion 6MT	MED17.5.1		 
Volkswagen	Tiguan (2010)	1.4 TSI 4Motion 6AT	MED17.5.5		  
Volkswagen	Tiguan (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Tiguan (2008)	2.0 TSI 4Motion 6MT	MED17.5		 
Volkswagen	Tiguan (2007)	2.0 TSI 4Motion 6MT	MED17.5		 
Volkswagen	Tiguan (2009)	2.0 TSI 6MT	MED17.5		 
Volkswagen	Polo (2003)	1.4 5MT	IAW 4TV		
Volkswagen	Polo (2017)	1.0 TSI 7AT	DQ200 MQB		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo (2020)	1.0 TSI 7AT	DQ200 MQB		
Volkswagen	Polo (2014)	1.4 TDI BlueMotion Technology	DQ200 MQB		
Volkswagen	Polo (2014)	1.4 TDI BlueMotion Technology	DQ200 MQB		
Volkswagen	Polo (2014)	1.4 TSI 7AT	DQ200 MQB		
Volkswagen	Polo (2010)	1.2 TFSI	DQ200 MQB		
Volkswagen	Beetle Cabriolet (2014)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Beetle Cabriolet (2014)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Beetle Cabriolet (2014)	2.0 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Passat (2010)	1.8 TSI 7AT	Simos 12.2		  
Volkswagen	Passat (2015)	2.0 BiTDI SCR 4Motion 7AT	EDC17CP74		  











Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Alltrack (2015)	2.0 BiTDI SCR 4Motion 7AT	EDC17CP74		  
Volkswagen	Passat (2005)	2.0 TSI 6MT	MED9.1		 
Volkswagen	Passat (2015)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	Passat (2015)	2.0 TDI 6AT	EDC17C64		  
Volkswagen	Passat (2010)	2.0 TDI 6MT 4Motion	EDC17CP14		  
Volkswagen	Passat (2010)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Passat (2010)	2.0 TDI 6AT 4Motion	EDC17CP14		  
Volkswagen	Passat (2010)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Passat (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Passat (2008)	2.0 TDI 5MT	EDC17CP14		  



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Plus (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Golf Plus (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Golf Plus (2008)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Eos (2010)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Eos (2010)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Eos (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Eos (2008)	2.0 TDI 6AT	EDC17CP14		  
Volkswagen	Golf Plus (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Golf Plus (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Tiguan (2011)	2.0 TSI 4Motion 7AT	MED17.5.2		  

















































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Tiguan (2011)	2.0 TSI 4Motion 6MT	MED17.5.2		  
Volkswagen	Amarok (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Polo (2014)	1.8 GTI 7AT	Simos 18.2		 
Volkswagen	Polo (2014)	1.8 GTI 6MT	Simos 18.2		 
Volkswagen	Polo (2014)	1.0 MPI 5MT	ME17.5.24		  
Volkswagen	Polo (2014)	1.0 MPI 5MT	ME17.5.24		  
Volkswagen	Touran (2015)	1.8 TSI 7AT	Simos 12.1		  
Volkswagen	Polo (2017)	2.0 GTI TSI 6MT	MG1CS111		
Volkswagen	Touran (2018)	2.0 TDI SCR 7AT	DQ381		
Volkswagen	Touran (2018)	2.0 TDI SCR 7AT	DQ381		























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Bora (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Bora (2008)	2.0 TDI 7AT	EDC17CP14		  
Volkswagen	Bora (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Bora (2008)	2.0 TDI 6MT	EDC17CP14		  
Volkswagen	Bora (2008)	2.0 TDI	EDC17CP14		  
Volkswagen	California (2015)	2.0 TDI 7AT	DCM6.2V		
Volkswagen	California (2015)	2.0 TDI 7AT	DCM6.2V		
Volkswagen	California (2015)	2.0 TDI 7AT	DCM6.2V		
Volkswagen	California (2015)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	California (2015)	2.0 TDI 6MT	DCM6.2V		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	California (2015)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	California (2015)	2.0 TDI 4Motion 7AT	DCM6.2V		
Volkswagen	California (2015)	2.0 TDI 4Motion 7AT	DCM6.2V		
Volkswagen	California (2015)	2.0 TDI 4Motion 7AT	DCM6.2V		
Volkswagen	Transporter (2015)	2.0 TDI 7AT	DCM6.2V		
Volkswagen	Transporter (2015)	2.0 TDI 6MT	DCM6.2V		
Volkswagen	Transporter (2015)	2.0 TDI 5MT	DCM6.2V		
Volkswagen	Transporter (2015)	2.0 TDI 5MT	DCM6.2V		
Volkswagen	Transporter (2015)	2.0 TDI 4Motion 7AT	DCM6.2V		
Volkswagen	Transporter (2015)	2.0 TDI 4Motion 6MT	DCM6.2V		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Transporter (2015)	2.0 TDI 4Motion 6MT	DCM6.2V		
Volkswagen	Transporter (2015)	2.0 TDI 7AT	DCM6.2V		
Volkswagen	California (2015)	2.0 TSI 7AT	MED17.1		  
Volkswagen	California (2015)	2.0 TSI 6MT	MED17.1		  
Volkswagen	California (2015)	2.0 TSI 4Motion 7AT	MED17.1		  
Volkswagen	California (2015)	2.0 TSI 4Motion 6MT	MED17.1		  
Volkswagen	Polo (2018)	2.0 GTI TSI 7AT	MG1CS001		
Volkswagen	Gol (2012)	1.6 Flex 5MT	9GV OnCE		
Volkswagen	Gol (2004)	1.0 Mi Flex 5MT	IAW 4BV		
Volkswagen	Gol	1.0 Mi 5MT	IAW 4BV		































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat (2003)	2.0 TDI 6MT	EDC16U31		  
Volkswagen	Passat (2014)	2.0 BiTDI SCR 4Motion 7AT	DQ500 MQB		
Volkswagen	Beetle Cabriolet (2013)	2.0 Turbo 6MT	MED17.5.2		  
Volkswagen	Beetle Cabriolet (2013)	2.0 Turbo 6AT	MED17.5.2		  
Volkswagen	Beetle Cabriolet (2012)	1.8 TSI 6AT	Simos 12.1		  
Volkswagen	Beetle Cabriolet (2012)	1.8 TSI 6MT	Simos 12.1		  
Volkswagen	Passat (2006)	3.6 V6 FSI 4Motion	MED9.1.1		 
Volkswagen	Passat (2015)	1.8 TSI 7AT	Simos 12.1		  
Volkswagen	Passat	2.8 V6 4Motion 5MT	ME7.1		
Volkswagen	Passat	2.8 V6 4Motion 5MT	ME7.1		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Jetta (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Golf (2012)	1.4 TSI ACT BlueMotion 6MT	MED17.5.21		  
Volkswagen	Golf (2012)	1.4 TSI BlueMotion 6MT	MED17.5.21		  
Volkswagen	Jetta (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Jetta (2010)	1.4 TSI 7AT	MED17.5.5		  
Volkswagen	Jetta (2011)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Jetta (2010)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Golf Variant (2009)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2005)	2.0 TFSI GTI 6AT	DQ250Exx/Fxx		























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2004)	2.0 TFSI GTI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf (2014)	1.6 SRE 6MT	ME17.5.22		 
Volkswagen	Jetta (2012)	1.8 TSI 6AT	Simos 12.1		  
Volkswagen	Jetta (2012)	1.8 TSI 6MT	Simos 12.1		  
Volkswagen	Golf (2015)	1.8 TSI 6AT	Simos 12.1		  
Volkswagen	Golf (2017)	1.6 SRE 7AT	ME17.5.22		 
Volkswagen	Jetta (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Jetta (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Golf (2006)	2.0 TFSI GTI 6MT	MED9.1		 

















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2005)	2.0 TFSI GTI 6MT	MED9.1		 
Volkswagen	Golf (2005)	2.0 TFSI GTI 6MT	MED9.1		 
Volkswagen	Golf (2004)	2.0 TFSI GTI 6MT	MED9.1		 
Volkswagen	Golf (2009)	2.0 TFSI R 4Motion 6AT	MED9.1		 
Volkswagen	Golf (2017)	1.6 SRE 6MT	ME17.5.22		 
Volkswagen	Golf (2014)	1.6 SRE 7AT	ME17.5.22		 
Volkswagen	Golf (2017)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Golf (2017)	2.0 TDI 4Motion 6MT	EDC17C64		  
Volkswagen	Golf (2012)	2.0 TDI BlueMotion 6MT	EDC17C64		  




































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2012)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Golf (2012)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Golf (2012)	2.0 TDI 4Motion 6MT	EDC17C64		  
Volkswagen	Golf (2013)	2.0 GTD BlueMotion 6MT	EDC17C64		  
Volkswagen	Golf (2012)	2.0 TDI 7AT	EDC17C64		  
Volkswagen	Golf (2012)	2.0 TDI BlueMotion 6AT	EDC17C64		  
Volkswagen	Golf (2012)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Golf (2012)	2.0 TDI BlueMotion 6MT	EDC17C64		  
Volkswagen	Golf Variant (2012)	2.0 TDI 4Motion 6MT	EDC17C64		  
Volkswagen	Golf Variant (2012)	2.0 TDI 4Motion 6MT	EDC17C64		  





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2013)	2.0 GTD BlueMotion 6AT	EDC17C64		  
Volkswagen	Jetta (2010)	2.0 TDI	EDC17C46		  
Volkswagen	Golf (2010)	2.0 TDI 5MT	EDC17C46		  
Volkswagen	Jetta (2008)	2.0 TSI	MED17.5		 
Volkswagen	Golf (2013)	2.0 TSI R 4Motion 6AT	Simos 18.1		 
Volkswagen	Jetta (2012)	2.0 TSI 6AT	Simos 18.1		 
Volkswagen	Golf (2015)	2.0 TSI GTI 6MT	Simos 18.2		 
Volkswagen	Golf Variant (2017)	1.6 7AT	ME17.5.22		 
Volkswagen	Golf Variant (2017)	1.6 6MT	ME17.5.22		 
Volkswagen	Golf (2018)	1.0 TSI 6MT	MED17.1.27		 























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf (2018)	1.0 TSI 7AT	MED17.1.27		 
Volkswagen	Jetta (2014)	2.0 TDI 7AT	EDC17C46		  
Volkswagen	Jetta (2014)	2.0 TDI 5MT	EDC17C46		  
Volkswagen	Jetta (2010)	2.0 TSI 6MT	Simos 18.1		 
Volkswagen	Golf (2017)	2.0 TSI R 4Motion 6MT	Simos 18.1		 
Volkswagen	Golf (2017)	2.0 TSI GTI 6MT	Simos 18.1		 
Volkswagen	Golf (2016)	2.0 TSI 6MT	Simos 18.1		 
Volkswagen	Golf (2013)	2.0 TSI 6MT	Simos 18.1		 
Volkswagen	Golf (2013)	2.0 TSI 6MT	Simos 18.1		 
Volkswagen	Golf (2013)	2.0 TSI R 4Motion 6MT	Simos 18.1		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Golf Variant (2014)	1.6 7AT	ME17.5.22		 
Volkswagen	Golf Variant (2014)	1.6 6MT	ME17.5.22		 
Volkswagen	Golf Variant (2001)	2.0 5MT	ME7.5		
Volkswagen	Golf Variant (2001)	2.0 4Motion 4AT	ME7.5		
Volkswagen	Golf Variant (2001)	2.0 4AT	ME7.5		
Volkswagen	Golf (2001)	2.0 4Motion 4AT	ME7.5		
Volkswagen	Jetta (2014)	1.6 MSI 7AT	9GV		
Volkswagen	Jetta (2014)	1.6 MSI 5MT	9GV		
Volkswagen	Beetle Cabriolet (2016)	2.0 TDI BlueMotion 5MT	EDC17C64		  
Volkswagen	Beetle Cabriolet (2013)	1.4 TSI 7AT	MED17.5.5_HW2		  






















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Beetle Cabriolet (2013)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Beetle Cabriolet (2014)	2.0 TDI BlueMotion 7AT	EDC17C64		  
Volkswagen	Jetta (2010)	1.6 TDI 7AT	DQ200		
Volkswagen	Jetta (2010)	1.4 TSI 7AT	DQ200		
Volkswagen	Jetta (2010)	1.4 TSI 7AT	DQ200		
Volkswagen	Golf	1.8 Turbo 5MT	ME7.5		
Volkswagen	Golf	1.8 Turbo 5MT	ME7.5		
Volkswagen	Golf	1.8 Turbo 6MT	ME7.5		
Volkswagen	Golf (2001)	2.0 4AT	ME7.5		
Volkswagen	Jetta	2.0 4AT 4Motion	ME7.5		































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Jetta	1.8 Turbo 5AT	ME7.5		
Volkswagen	Jetta (2002)	1.8 Turbo 6MT	ME7.5		
Volkswagen	Vento (2005)	2.0 TSI	MED9.1		 
Volkswagen	Polo Classic (2006)	1.6 5MT	ME7.5.20		
Volkswagen	Vento (2014)	1.6 MSI 5MT	9GV OnCE		
Volkswagen	Vento (2014)	1.6 MSI 7AT	9GV OnCE		
Volkswagen	Vento (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Vento (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Vento (2010)	2.0 TSI 6MT	MED17.5.2		  
Volkswagen	Vento (2011)	2.0 TSI 6AT	MED17.5.2		  

















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Vento (2010)	2.0 TSI 6AT	MED17.5.2		  
Volkswagen	Vento (2010)	2.0 TSI 6AT	MED17.5.2		  
Volkswagen	Vento (2010)	1.4 TSI 7AT	MED17.5.20		  
Volkswagen	Golf Cabrio	2.0 5MT	ME7.5.5		
Volkswagen	Scirocco (2015)	1.4 TSI 6MT	MED17.5.5		  
Volkswagen	Scirocco (2008)	2.0 TSI 6AT	MED17.5		 
Volkswagen	Scirocco (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Scirocco (2009)	2.0 TSI 6AT	MED17.5		 
Volkswagen	Scirocco (2009)	2.0 TSI 6AT	DQ250Exx/Fxx		
Volkswagen	Scirocco (2009)	2.0 R TSI 6AT	DQ250Exx/Fxx		






























Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Polo Classic (2006)	1.6 6AT	ME7.5.20		
Volkswagen	Golf Variant (2017)	1.4 TGI BlueMotion 7AT	MED17.5.21		  
Volkswagen	Golf Variant (2017)	1.4 TGI BlueMotion 6MT	MED17.5.21		  
Volkswagen	Golf Variant (2017)	1.2 TSI Multifuel 7AT	MED17.5.21		  
Volkswagen	Golf Variant (2017)	1.2 TSI Multifuel 6MT	MED17.5.21		  
Volkswagen	Golf (2005)	1.4 TSI 6AT	MED17.5.1		 
Volkswagen	Golf Variant (2007)	1.4 TSI 6AT	MED17.5.1		 
Volkswagen	Golf (2008)	2.0 TFSI GTI 6AT	MED17.5		 
Volkswagen	Golf (2005)	3.2 V6 6AT	ME7.5.5		
Volkswagen	Golf (2008)	1.8 TSI 6MT	MED17.5		 









































Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Jetta (2005)	1.9 TDI	EDC16U34		  
Volkswagen	Jetta (2005)	1.9 TDI	EDC16U34		  
Volkswagen	Jetta (2006)	2.0 TDI	EDC16U34		  
Volkswagen	Jetta (2005)	1.4 TSI	MED17.5.1		 
Volkswagen	Jetta	1.8 Turbo 5AT	ME7.5.5		
Volkswagen	Golf (2008)	2.0 TDI 6AT	DQ250Exx/Fxx		
Volkswagen	Golf Cabrio (2013)	1.2 TSI 6MT	MED17.5.21		  
Volkswagen	Golf Variant (2008)	2.0 TFSI GTI 6AT	MED17.5		 
Volkswagen	Golf (2009)	2.0 GTI 6MT	MED17.5		 
Volkswagen	Sharan	1.8 T 6MT	ME7.5		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Touareg (2014)	3.0 V6 TDI 8AT	EDC17CP44		  
Volkswagen	Passat Variant (2014)	1.6 TDI 6MT	EDC17C74		  
Volkswagen	Passat Variant (2014)	2.0 TDI SCR 6MT	EDC17C74		  
Volkswagen	Passat Variant (2014)	2.0 TDI SCR 6AT	EDC17C74		  
Volkswagen	Passat Variant (2014)	2.0 TDI SCR 4Motion 6MT	EDC17C74		  
Volkswagen	Passat Variant (2015)	2.0 TDI SCR 4Motion 6AT	EDC17C74		  
Volkswagen	Passat Variant (2014)	2.0 TDI 6MT	EDC17C74		  
Volkswagen	Passat Variant (2014)	2.0 TDI 6AT	EDC17C74		  
Volkswagen	Passat Variant (2014)	2.0 TDI 4Motion 6MT	EDC17C74		  
Volkswagen	Passat Variant (2015)	2.0 TDI 4Motion 6AT	EDC17C74		  















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2014)	1.6 TDI 7AT	EDC17C74		  
Volkswagen	Passat Variant (2015)	2.0 TDI SCR BlueMotion 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2015)	2.0 TDI SCR BlueMotion 4Motion	DQ250 MQB		
Volkswagen	Passat Variant (2015)	2.0 TDI SCR 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2015)	2.0 TDI SCR 4Motion 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2014)	2.0 TDI 6AT	DQ250 MQB		
Volkswagen	Passat Variant (2015)	2.0 TDI 4Motion 6AT	DQ250 MQB		
Volkswagen	Touareg (2007)	5.0 R50 V10 TDI 6AT	EDC16U31 M&S		  
Volkswagen	Beetle (2016)	2.5 FSI 6AT	ME17.5		 
Volkswagen	Beetle (2016)	2.5 FSI 5MT	ME17.5		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Passat Variant (2009)	1.6 TDI 4Motion 5MT	Simos PCR 2.1		  
Volkswagen	Polo Cross (2009)	1.6 TDI 5AT	Simos PCR 2.1		  
Volkswagen	Polo Cross (2009)	1.6 TDI 5AT	Simos PCR 2.1		  
Volkswagen	Polo Cross (2009)	1.6 TDI 5AT	Simos PCR 2.1		  
Volkswagen	Caddy (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Caddy (2010)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Beetle (2011)	1.6 TDI 5MT	Simos PCR 2.1		  
Volkswagen	Passat Variant (2010)	1.6 TDI 6MT	Simos PCR 2.1		  
Volkswagen	Passat Variant (2010)	1.6 TDI 7AT	Simos PCR 2.1		  
Volkswagen	Sagitar (2012)	2.0 TSI 6AT	Simos 18.1		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Sagitar (2012)	2.0 TSI 6MT	Simos 18.1		 
Volkswagen	Beetle (2013)	2.0 TSI	Simos 18.1		 
Volkswagen	Beetle (2014)	2.0 TSI	Simos 18.1		 
Volkswagen	Beetle (2015)	1.8 TSI	Simos 18.1		 
Volkswagen	Beetle (2015)	1.8 TSI	Simos 18.1		 
Volkswagen	Passat Variant (2015)	2.0 TSI 4Motion 6AT	Simos 18.1		 
Volkswagen	Touareg (2010)	4.2 V8 FSI 8AT	MED17.1.1		  
Volkswagen	Polo Cross (2015)	1.4 TDI 7AT	DCM6.2V		
Volkswagen	Polo Cross (2015)	1.4 TDI 5MT	DCM6.2V		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volkswagen	Phaeton (2013)	3.0 V6 TDI 4Motion 6AT	EDC17CP04		  
Volkswagen	Passat Variant (2005)	2.0 TSI 6MT	MED9.1		 
Volkswagen	Sharan (2015)	2.0 TDI 6MT	EDC17C64		  
Volkswagen	Sharan (2015)	2.0 TDI 6AT	EDC17C64		  
Volkswagen	Sharan (2012)	1.4 TSI 6MT	MED17.5.5_HW2		  
Volkswagen	Sharan (2012)	1.4 TSI 6AT	MED17.5.5_HW2		  
Volkswagen	Vento (2009)	2.5 FSI 6MT	ME17.5		 
Volvo	XC40 (2018)	1.5 T3	MG1CS080		
Volvo	XC40 (2019)	1.5 T3	MG1CS080		
Volvo	XC40 (2019)	1.5 T3	MG1CS080		
Volvo	XC60 (2010)	3.0 24v T6	MB279700-9500		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	XC60 (2013)	2.0 16v T5	MB279700-96xx		 
Volvo	XC60 (2014)	2.0 16v T5	MB279700-96xx		 
Volvo	XC60 (2017)	2.0 16v T5	MB279700-96xx		 
Volvo	XC60 (2017)	2.0 16v T8 Twin Engine	MB279700-96xx		 
Volvo	XC60 (2010)	2.0 20v D3 DRIVe	EDC17CP22		 
Volvo	XC60 (2009)	2.4 20v D5	EDC17CP22		 
Volvo	XC60 (2009)	2.4 20v D DRIVe	EDC17CP22		 
Volvo	XC60 (2011)	2.4 20v D5	EDC17CP22		 
Volvo	V90 Cross Country (2017)	2.0 16v T5	MB279700-96xx		 
Volvo	V50 (2004)	1.6 16v D DRIVe	EDC16C34		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	V50 (2008)	2.0 16v D	SID206		
Volvo	V50 (2004)	2.5 20v T5	ME9.0		 
Volvo	V50 (2007)	2.5 20v T5	ME9.0		 
Volvo	V50 (2009)	2000	MPS6		
Volvo	V50 (2004)	2.0 16v D	SID803		
Volvo	V50 (2004)	2.0 20v D	SID803		
Volvo	S80 (2006)	2.5 20v T	ME9.0		 
Volvo	S80 (2008)	2.5 20v FT Flexifuel	ME9.0		 
Volvo	S80 (2009)	2.5 20v FT Flexifuel	ME9.0		 









































Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	S80 (2010)	2.5 20v T	ME9.0		 
Volvo	S80 (2008)	2.0 16v D	SID206		
Volvo	V60 (2013)	2.4 20v D4	EDC17CP48		 
Volvo	V60 (2012)	2.4 20v D4	EDC17CP48		 
Volvo	V60 (2012)	2.0 20v D3	EDC17CP48		 
Volvo	V70 (2006)	2.4 20v D5	EDC16C31		 
Volvo	V70 (2015)	2.0 16v T4	MB279700-96xx		 
Volvo	V70 (2009)	2.4 20v D5	EDC17CP22		 
Volvo	V70 (2007)	2.4 20v D5	EDC16C31		 
Volvo	V40 Cross Country (2019)	1.5 T3	MG1CS080		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	S80 (2009)	2.4 20v D	EDC17CP22		 
Volvo	S80 (2011)	2.4 20v D5	EDC17CP22		 
Volvo	V70 (2010)	3.0 24v T6	MB279700-9500		 
Volvo	V70 (2006)	2.4 20v D	EDC16C31		 
Volvo	V70 (2013)	2.0 16v T5	MB279700-96xx		 
Volvo	S90L (2016)	2.0 16v T5	MB279700-96xx		 
Volvo	V40 (2019)	1.5 T3	MG1CS080		
Volvo	XC70 (2013)	2.0 16v T5	MB279700-96xx		 
Volvo	XC70 (2010)	2.0 20v D3 DRIVe	EDC17CP22		 
Volvo	XC70 (2010)	3.0 24v T6	MB279700-9500		 


















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	S60 (2010)	3.0 24v T6	MB279700-9500		 
Volvo	V40 (2014)	1.6 EcoBoost 6MT	MED17.0		 
Volvo	V40 (2014)	1.6 EcoBoost 6MT	MED17.0		 
Volvo	V40 (2014)	1.6 EcoBoost 6MT	MED17.0		 
Volvo	V50 (2006)	2.0 16v D	SID803A		
Volvo	V50 (2010)	2.0 20v D4	EDC17CP22		 
Volvo	V50 (2006)	2.0 20v D	SID803A		
Volvo	V50 (2010)	2.0 20v D3	EDC17CP22		 
Volvo	V90 (2016)	2.0 16v T8 Twin Engine	MB279700-96xx		 
Volvo	V90 (2016)	2.0 16v T5	MB279700-96xx		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	V50 (2006)	2.4 20v D5	EDC16C31		 
Volvo	V70 (2010)	1.6 16v T4	MED17.2		 
Volvo	V70 (2011)	1.6 16v T4F	MED17.2		 
Volvo	XC60 (2010)	2.0 16v T	MED17.2		 
Volvo	XC60 (2010)	2.0 16v T5	MED17.2		 
Volvo	XC60 (2018)	2000	MPS6		
Volvo	V70 (2010)	1600	MPS6		
Volvo	V70 (2010)	2000	MPS6		
Volvo	V60 Cross Country (2015)	2.4 20v D4	EDC17CP68		 
Volvo	S80 (2010)	1.6 16v T4	MED17.2		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	S80 (2011)	1.6 16v T4F	MED17.2		 
Volvo	V50 (2011)	1.6 8v D2	SID807EVO		
Volvo	S60 (2011)	2.4 20v D	EDC17CP48		 
Volvo	S60 (2015)	2.4 20v D4	EDC17CP68		 
Volvo	S60 (2012)	2.5 20v T5	ME9.0		 
Volvo	S60 (2011)	2.5 20v T5	ME9.0		 
Volvo	S60 (2012)	2.0 20v D3	EDC17CP48		 
Volvo	V40 (2012)	2.0 20v D3	EDC17CP48		 
Volvo	V40 (2012)	1.6 16v T2	MED17.2		 
Volvo	S60 (2010)	1.6 16v T4F	MED17.2		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	V40 (2012)	1.6 16v T4	MED17.2		 
Volvo	V40 (2012)	1.6 16v T3	MED17.2		 
Volvo	V70 (2011)	2.4 20v D	EDC17CP22		 
Volvo	V70 (2012)	2.4 20v D5	EDC17CP22		 
Volvo	V70 (2007)	2.4 20v D	EDC16C31		 
Volvo	V70 (2007)	2.0 16v D	SID803A		
Volvo	V70 (2009)	2.4 20v D	EDC17CP22		 
Volvo	V70 (2006)	2.4 20v D	EDC16C31		 
Volvo	V70 (2006)	2.4 20v D	EDC16C31		 
Volvo	V70 (2007)	2.5 20v T	ME9.0		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	V70 (2009)	2.5 20v FT Flexifuel	ME9.0		 
Volvo	V70 (2009)	2.5 20v T	ME9.0		 
Volvo	V70 (2011)	2.4 20v D5	EDC17CP48		 
Volvo	V70 (2012)	2.4 20v D4	EDC17CP48		 
Volvo	V70 (2011)	1.6 8v D2	SID807EVO		
Volvo	V70 (2008)	2.0 16v D	SID206		
Volvo	S60 Cross Country (2016)	2.0 16v T5	MB279700-96xx		 
Volvo	V70 (2012)	2.0 20v D3	EDC17CP48		 
Volvo	V70 (2012)	2.0 16v D	EDC17CP48		 
Volvo	V70 (2008)	2.5 20v FT Flexifuel	ME9.0		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	V70 (2013)	2.4 20v D4	EDC17CP48		 
Volvo	C30 (2007)	2.5 20v T5	ME9.0		 
Volvo	C30 (2006)	2.5 20v T5	ME9.0		 
Volvo	C30 (2008)	2.0 16v D	SID206		
Volvo	C70 (2007)	2.5 20v T5	ME9.0		 
Volvo	C70 (2006)	2.5 20v T5	ME9.0		 
Volvo	C70 (2008)	2.0 16v D	SID206		
Volvo	V50 (2006)	2.4 20v D5	EDC16C31		 
Volvo	V60 (2013)	2.5 20v T5	ME9.0		 
Volvo	S80 (2014)	1600	MPS6		






































Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	S80 (2014)	2000	MPS6		
Volvo	V40 Cross Country (2013)	2.5 20v T5	ME9.0		 
Volvo	V40 Cross Country (2012)	2.0 20v D4	EDC17CP48		 
Volvo	V40 Cross Country (2013)	2.0 20v D4	EDC17CP48		 
Volvo	V40 Cross Country (2013)	2.0 20v D3	EDC17CP48		 
Volvo	S80 (2008)	2.4 20v D5	EDC17CP22		 
Volvo	S80 (2007)	2.0 16v D	SID803A		
Volvo	V40 Cross Country (2014)	2.0 16v T5	MB279700-96xx		 
Volvo	V40 Cross Country (2015)	2.0 16v T4	MB279700-96xx		 
Volvo	V40 Cross Country (2015)	2.0 16v T3	MB279700-96xx		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	V40 Cross Country (2013)	1.6 8v D2	SID807EVO		
Volvo	V40 Cross Country (2015)	1.5 16v T3	MB279700-96xx		 
Volvo	S80 (2011)	1.6 8v D2	SID807EVO		
Volvo	S80 (2006)	2.4 20v D	EDC16C31		 
Volvo	S80 (2006)	2.4 20v D5	EDC16C31		 
Volvo	S80 (2013)	2.0 20v D	EDC17CP48		 
Volvo	S80 (2011)	2.4 20v D5	EDC17CP48		 
Volvo	S80 (2012)	2.5 20v T5	ME9.0		 
Volvo	S80 (2014)	2.4 20v D5	EDC17CP48		 
Volvo	S80 (2012)	2.0 20v D3	EDC17CP48		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	V60 (2011)	2.4 20v D5	EDC17CP48		 
Volvo	V60 (2015)	2.4 20v D4	EDC17CP68		 
Volvo	V60 Cross Country (2016)	2.0 16v T5	MB279700-96xx		 
Volvo	V40 Cross Country (2013)	1.6 16v T4	MED17.2		 
Volvo	V40 (2014)	2.0 16v T5	MB279700-96xx		 
Volvo	V40 (2015)	2.0 16v T4	MB279700-96xx		 
Volvo	V40 (2015)	2.0 16v T3	MB279700-96xx		 
Volvo	V40 (2015)	1.5 16v T3	MB279700-96xx		 
Volvo	V40 (2015)	1.5 16v T2	MB279700-96xx		 
Volvo	S90 (2016)	2.0 16v T5	MB279700-96xx		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	S90 (2016)	2.0 16v T8 Twin Engine	MB279700-96xx		 
Volvo	S60 (2015)	2.0 16v T4	MB279700-96xx		 
Volvo	S60 (2015)	1600	MPS6		
Volvo	S60 (2015)	2000	MPS6		
Volvo	V40 (2016)	1600	MPS6		
Volvo	V40 (2016)	2000	MPS6		
Volvo	XC90 (2018)	2400	MPS6		
Volvo	V40 (2013)	2.5 20v T5	ME9.0		 
Volvo	V40 (2012)	2.0 20v D4	EDC17CP48		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	XC70 (2015)	2.4 20v D5	EDC17CP68		 
Volvo	XC70 (2015)	2.0 16v T5	ME9.0		 
Volvo	XC70 (2013)	2.4 20v D4	EDC17CP48		 
Volvo	XC70 (2011)	2.4 20v D3	EDC17CP48		 
Volvo	XC70 (2011)	2.4 20v D5	EDC17CP48		 
Volvo	XC60 (2015)	2.4 20v D5	EDC17CP68		 
Volvo	XC60 (2014)	2.5 20v T5	ME9.0		 
Volvo	S60 (2010)	1.6 16v T3	MED17.2		 
Volvo	S60 (2010)	1.6 16v T4	MED17.2		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	V40 (2012)	1.6 8v D2	SID807EVO		
Volvo	XC90 (2007)	2.4 20v D5	EDC16C31		 
Volvo	XC90 (2015)	2.0 16v T8 Twin Engine	MB279700-96xx		 
Volvo	XC90 (2015)	2.0 16v T5	MB279700-96xx		 
Volvo	XC90 (2011)	2.4 20v D5	EDC17CP22		 
Volvo	XC90 (2010)	2.4 20v D3	EDC16C31		 
Volvo	XC70 (2007)	2.4 20v D5	EDC16C31		 
Volvo	XC70 (2009)	2.4 20v D	EDC17CP22		 
Volvo	XC70 (2011)	2.4 20v D5	EDC17CP22		 
Volvo	XC70 (2009)	2.4 20v D5	EDC17CP22		 




















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	XC70 (2007)	2.4 20v D	EDC16C31		 
Volvo	XC70 (2005)	2.4 20v D5	EDC16C31		 
Volvo	XC70 (2009)	2.4 20v D DRIVe	EDC17CP22		 
Volvo	XC70 (2011)	2.0 20v D3 DRIVe	EDC17CP22		 
Volvo	S60 (2015)	2.0 16v T3	MB279700-96xx		 
Volvo	S60 (2011)	2.4 20v D5	EDC17CP22		 
Volvo	S60 (2010)	2.4 20v D5	EDC17CP22		 
Volvo	S60 (2005)	2.4 20v D	EDC16C31		 
Volvo	S60 (2011)	1.6 8v D2	SID807EVO		
Volvo	S60 (2006)	2.4 20v D	EDC16C31		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	S60 (2005)	2.4 20v D5	EDC16C31		 
Volvo	S60 (2013)	2.0 16v T5	MB279700-96xx		 
Volvo	S60 (2013)	2.0 16v T6	MB279700-96xx		 
Volvo	S80 (2013)	2.0 16v T5	MB279700-96xx		 
Volvo	XC90 (2005)	2.4 20v D5	EDC16C31		 
Volvo	V60 (2010)	1.6 16v T4	MED17.2		 
Volvo	V60 (2011)	1.6 16v T4F	MED17.2		 
Volvo	V60 (2010)	1.6 16v T3	MED17.2		 
Volvo	S40 (2004)	2.0 16v D	SID803		
Volvo	V60 (2010)	2.0 16v T5	MED17.2		 




































Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	V60 (2010)	2.0 16v T	MED17.2		 
Volvo	XC60 (2009)	2.4 20v D	EDC17CP22		 
Volvo	XC60 (2017)	2.0 16v T8 Twin Engine	MB279700-96xx		 
Volvo	XC60 (2007)	2.4 20v D	EDC16C31		 
Volvo	V60 (2015)	2.0 16v T3	MB279700-96xx		 
Volvo	V60 (2015)	2.0 16v T4	MB279700-96xx		 
Volvo	V60 (2014)	2.0 16v T5	MB279700-96xx		 
Volvo	V60 (2015)	1.5 16v T2	MB279700-96xx		 
Volvo	V60 (2015)	1.5 16v T3	MB279700-96xx		 
Volvo	V60 (2011)	2.4 20v D5	EDC17CP22		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	S40 (2006)	2.4 20v D5	EDC16C31		 
Volvo	S40 (2006)	2.4 20v D5	EDC16C31		 
Volvo	S40 (2010)	2.0 20v D3	EDC17CP22		 
Volvo	S40 (2010)	2.0 20v D4	EDC17CP22		 
Volvo	S40 (2006)	2.0 16v D	SID803A		
Volvo	S40 (2011)	1.6 8v D2	SID807EVO		
Volvo	S40 (2009)	2000	MPS6		
Volvo	V60 (2015)	1600	MPS6		
Volvo	V60 (2015)	2000	MPS6		
Volvo	V60 (2011)	2.0 20v D4	EDC17CP48		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	S40 (2007)	2.5 20v T5	ME9.0		 
Volvo	S40 (2003)	2.5 20v T5	ME9.0		 
Volvo	S40 (2008)	2.0 16v D	SID206		
Volvo	V60 (2010)	2.4 20v D5	EDC17CP22		 
Volvo	V60 (2013)	2.0 16v T6	MB279700-96xx		 
Volvo	V60 (2010)	2.0 20v D3	EDC17CP22		 
Volvo	XC60 (2011)	2.0 20v D3 DRIVe	EDC17CP48		 
Volvo	XC60 (2013)	2.0 20v D3	EDC17CP48		 
Volvo	XC60 (2011)	2.4 20v D5	EDC17CP48		 
Volvo	XC60 (2013)	2.4 20v D4	EDC17CP48		 



Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	XC60 (2011)	2.4 20v D3	EDC17CP48		 
Volvo	XC60 (2012)	2.4 20v D3	EDC17CP48		 
Volvo	XC60 (2014)	2.4 20v D5	EDC17CP22		 
Volvo	XC60 (2005)	2.4 20v D5	EDC16C31		 
Volvo	XC60 (2015)	2.4 20v D5	EDC17CP22		 
Volvo	XC60 (2013)	2.0 16v T6	MB279700-96xx		 
Volvo	C30 (2006)	2.4 20v D5	EDC16C31		 
Volvo	C30 (2006)	2.4 20v D5	EDC16C31		 
Volvo	C30 (2007)	2.4 20v D5	EDC16C31		 
Volvo	C30 (2010)	2.0 20v D3	EDC17CP22		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	C30 (2010)	2.0 20v D4	EDC17CP22		 
Volvo	C30 (2006)	2.0 16v D	SID803A		
Volvo	C30 (2011)	1.6 8v D2	SID807EVO		
Volvo	C70 (2006)	2.4 20v D5	EDC16C31		 
Volvo	C70 (2007)	2.4 20v D5	EDC16C31		 
Volvo	C70 (2006)	2.4 20v D5	EDC16C31		 
Volvo	C70 (2010)	2.0 20v D3	EDC17CP22		 
Volvo	C70 (2010)	2.0 20v D	EDC17CP22		 
Volvo	C30 (2009)	1600	MPS6		
Volvo	C30 (2009)	2000	MPS6		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo	C70 (2009)	1600	MPS6		
Volvo	C70 (2009)	2000	MPS6		
Volvo	C30 (2006)	1.6 16v D DRIVe	EDC16C34		 
Volvo	S80 (2010)	3.0 24v T6	MB279700-9500		 
Volvo	V60 (2010)	3.0 24v T6	MB279700-9500		 
Volvo	S80 (2009)	1.6 16v D DRIVe	EDC16C34		 
Volvo	V60 (2011)	1.6 8v D2	SID807EVO		
Volvo	V70 (2010)	1.6 16v D DRIVe	EDC16C34		 
Weiwang	M60 (2018)	1500	ME17.8.8 HW2		 
Weiwang	M60 (2015)	1500 Turbo	ME17.8.8 HW2		 












Vehicle	Model	Engine	Ecu	Micro	Methods
Weiwang	S50 (2013)	1500 Turbo	ME17.8.8 HW2		 
Weiwang	S60 (2017)	1500 Turbo	ME17.8.8 HW2		 
Weiwang	M30 (2018)	1500	ME17.8.8 HW2		 
Weiwang	M50F (2013)	1500	ME17.8.8 HW2		 
Weiwang	M50F (2017)	1500 Turbo	ME17.8.8 HW2		 
Weiwang	M20 (2017)	1500	ME17.8.8 HW2		 
Weiwang	M35 (2015)	1500	ME17.8.8 HW2		 









## TRUCKS

















Vehicle	Model	Engine	Ecu	Micro	Methods
Agrale	8000 Series (2005)	8500 E-Tronic 3.0L I4	EDC16C8		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Ford Truck	Cargo (2006)	2622 5.9L	EDC7C1		
Ford Truck	Cargo (2005)	815 3.9L	EDC7C1		
Ford Truck	Cargo (2005)	1317 3.9L	EDC7C1		
Ford Truck	Cargo (2005)	1517 3.9L	EDC7C1		
Ford Truck	Cargo (2007)	721 3.9L	EDC7C1		
Ford Truck	Cargo (2005)	915 3.9L	EDC7C1		
Ford Truck	Cargo (2005)	1717 3.9L	EDC7C1		
Ford Truck	Cargo (2006)	1722 5.9L	EDC7C1		
Ford Truck	Cargo (2006)	2422 5.9L	EDC7C1		
Ford Truck	Cargo (2010)	2428 5.9L	EDC7C1		



Vehicle	Model	Engine	Ecu	Micro	Methods
Foton	BJ5049 (2019)	2.8	EDC17C55		 
Foton	Auman (2012)	3.8L	DCU17		
Freightliner	Cascadia (2009)	14.6L	DDEC6		
Freightliner	Cascadia (2014)	12.8L	ACM2		
Freightliner	Coronado 132 (2014)	12.7L	ACM2		
Gaz	GAZon NEXT (2016)	3309 4.4L	EDC17CV44		
International	DuraStar 4400 (2013)	9.3L I6	EDC17CV42		
International	WorkStar (2015)	13.0L I6	EDC17CV42		
International	WorkStar (2015)	13.0L I6	EDC17CV42		
International	WorkStar (2015)	13.0L I6	EDC17CV42		

Vehicle	Model	Engine	Ecu	Micro	Methods
International	WorkStar (2015)	9.3L I6	EDC17CV42		
International	WorkStar (2015)	9.3L I6	EDC17CV42		
International	HX Series (2015)	12.4L I6	EDC17CV42		
International	HX Series (2015)	12.4L I6	EDC17CV42		
International	DuraStar 4400 (2013)	9.3L I6	EDC17CV42		
International	ProStar (2012)	13.0L I6	EDC17CV42		
International	PayStar 5900 (2015)	12.4L I6	EDC17CV42		
International	TranStar (2012)	13.0L I6	EDC17CV42		
International	PayStar 5900 (2015)	12.4L I6	EDC17CV42		


Vehicle	Model	Engine	Ecu	Micro	Methods
International	WorkStar (2015)	9.3L I6	EDC17CV42		
International	WorkStar (2015)	9.3L I6	EDC17CV42		
Isuzu	N-Series (2017)	NPR 5.2 TD	275700-7082		 
Isuzu	N-Series (2017)	NRR 5.2 TD	275700-7082		 
Isuzu	N-Series (2017)	NQR 5.2 TD	275700-7082		 
Isuzu	N-Series (2017)	NPR HD 5.2 TD	275700-7082		 
Isuzu	N-Series (2017)	NPR 5.2 TD	275700-7082		 
Isuzu	N-Series (2017)	NRR 5.2 TD	275700-7082		 
Isuzu	N-Series (2017)	NQR 5.2 TD	275700-7082		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Isuzu	N-Series (2017)	NPR HD 5.2 TD	275700-7082		 
Iveco	Stralis (2013)	260S48 11.1L I6	EDC17CV41		 
Iveco	Daily (2014)	70C18 3.0L I4	ZF 8HP70		
Iveco	Daily (2014)	35C18 3.0L I4	ZF 8HP70		
Iveco	Eurocargo (2013)	75E16 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	80EL16 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	75E19 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	80E19 4.5L I4	EDC17CV41		 
Iveco	Stralis (2013)	190S31 8.7L I6	EDC17CV41		 
Iveco	Stralis (2013)	190S33 8.7L I6	EDC17CV41		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Stralis (2013)	190S36 8.7L I6	EDC17CV41		 
Iveco	Stralis (2013)	190S40 8.7L I6	EDC17CV41		 
Iveco	Stralis (2013)	190S42 11.1L I6	EDC17CV41		 
Iveco	Stralis (2013)	190S46 11.1L I6	EDC17CV41		 
Iveco	Stralis (2013)	190S48 11.1L I6	EDC17CV41		 
Iveco	Stralis (2013)	190S50 12.9L I6	EDC17CV41		 
Iveco	Stralis (2013)	260S56 12.9L I6	EDC17CV41		 
Iveco	Stralis (2013)	260S40 8.7L I6	EDC17CV41		 
Iveco	Stralis (2013)	440S40 8.7L I6	EDC17CV41		 
Iveco	Stralis (2013)	260S36 8.7L I6	EDC17CV41		 





Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Stralis (2013)	440S36 8.7L I6	EDC17CV41		 
Iveco	Stralis (2013)	260S33 8.7L I6	EDC17CV41		 
Iveco	Stralis (2013)	440S33 8.7L I6	EDC17CV41		 
Iveco	Stralis (2013)	260S31 8.7L I6	EDC17CV41		 
Iveco	Stralis (2015)	320S48 11.1L I6	EDC17CV41		 
Iveco	Stralis (2013)	440S48 11.1L I6	EDC17CV41		 
Iveco	Stralis (2013)	260S46 11.1L I6	EDC17CV41		 
Iveco	Stralis (2014)	320S46 11.1L I6	EDC17CV41		 
Iveco	Stralis (2013)	440S46 11.1L I6	EDC17CV41		 
Iveco	Stralis (2013)	260S42 11.1L I6	EDC17CV41		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Stralis (2015)	320S42 11.1L I6	EDC17CV41		 
Iveco	Stralis (2013)	440S42 11.1L I6	EDC17CV41		 
Iveco	Stralis (2014)	320S56 12.9L I6	EDC17CV41		 
Iveco	Stralis (2013)	440S56 12.9L I6	EDC17CV41		 
Iveco	Stralis (2013)	260S50 12.9L I6	EDC17CV41		 
Iveco	Stralis (2013)	320S50 12.9L I6	EDC17CV41		 
Iveco	Stralis (2013)	440S50 12.9L I6	EDC17CV41		 
Iveco	Euromidi (2013)	6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	60E16 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	65E16 4.5L I4	EDC17CV41		 















Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Eurocargo (2013)	80EL19 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	90E19 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	100E19 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	110EL19 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	120E19 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	120EL19 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	140E19 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	150E19 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	160E19 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	75E21 4.5L I4	EDC17CV41		 





































Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Eurocargo (2013)	80E21 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	80EL21 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	90E21 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	100E21 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	110EL21 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	120E21 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	120EL21 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	140E21 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	150E21 4.5L I4	EDC17CV41		 
Iveco	Eurocargo (2013)	160E21 4.5L I4	EDC17CV41		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Eurocargo (2013)	90E22 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	100E22 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2014)	110E22 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	110EL22 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	120E22 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	120EL22 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	140E22 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	150E22 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	160E22 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	120E28 6.7L I6	EDC17CV41		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Eurocargo (2013)	140E28 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	150E28 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	160E28 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	180E28 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	150E32 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	160E32 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	180E32 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	100E25 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	120E25 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	140E25 6.7L I6	EDC17CV41		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Eurocargo (2013)	150E25 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	160E25 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2016)	160E25 6.7L I6	EDC17CV41		 
Iveco	Eurocargo (2013)	180E25 6.7L I6	EDC17CV41		 
Iveco	Trakker (2015)	340T40 8.7L I6	EDC17CV41		 
Iveco	Trakker (2013)	190T36 8.7L I6	EDC17CV41		 
Iveco	Trakker (2013)	260T36 8.7L I6	EDC17CV41		 
Iveco	Trakker (2013)	340T36 8.7L I6	EDC17CV41		 
Iveco	Trakker (2013)	400T36 8.7L I6	EDC17CV41		 
Iveco	Trakker (2013)	410T36 8.7L I6	EDC17CV41		 





Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Trakker (2013)	190T33 8.7L I6	EDC17CV41		 
Iveco	Trakker (2013)	260T33 8.7L I6	EDC17CV41		 
Iveco	Trakker (2013)	190T31 8.7L I6	EDC17CV41		 
Iveco	Trakker (2013)	260T50 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	340T50 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	380T50 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	400T50 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	410T50 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	440T50 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	720T50 12.9L I6	EDC17CV41		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Trakker (2013)	190T45 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	260T45 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	340T45 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	380T45 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	400T45 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	410T45 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	440T45 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	720T45 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	190T41 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	260T41 12.9L I6	EDC17CV41		 














Vehicle	Model	Engine	Ecu	Micro	Methods
Iveco	Trakker (2013)	340T41 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	380T41 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	400T41 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	410T41 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	440T41 12.9L I6	EDC17CV41		 
Iveco	Trakker (2013)	720T41 12.9L I6	EDC17CV41		 
JMC	Carrying (2016)	2.8 TD	EDC17C81		
MACK	Granite (2013)	12.8L	ACM		
Mahindra	Blazo (2018)	X42 Tag Axle 7.2L CRDe	EDC17CV54		 
Mahindra	Blazo (2018)	X35 8x4 Tipper 7.2L CRDe	EDC17CV54		 
















Vehicle	Model	Engine	Ecu	Micro	Methods
Mahindra	Blazo (2018)	X35 Litf Axle 7.2L CRDe	EDC17CV54		 
Mahindra	Blazo (2018)	X35 7.2L CRDe	EDC17CV54		 
Mahindra	Blazo (2018)	X28 Tipper 6S 7.2L CRDe	EDC17CV54		 
Mahindra	Blazo (2018)	X28 Transit Mixer 7.2L CRDe	EDC17CV54		 
Mahindra	Blazo (2018)	X28 Boom Pump 7.2L CRDe	EDC17CV54		 
Mahindra	Blazo (2018)	X28 Tipper 9S 7.2L CRDe	EDC17CV54		 
Mahindra	Blazo (2018)	X28 7.2L CRDe	EDC17CV54		 
Mahindra	Blazo (2018)	X55 7.2L CRDe	EDC17CV54		 
Mahindra	Blazo (2018)	X49 7.2L CRDe	EDC17CV54		 




























Vehicle	Model	Engine	Ecu	Micro	Methods
Mahindra	Blazo (2018)	X46 7.2L CRDe	EDC17CV54		 
Mahindra	Blazo (2018)	X40 SWB 7.2L CRDe	EDC17CV54		 
Mahindra	Blazo (2018)	X42 Pusher Axle 7.2L CRDe	EDC17CV54		 
Mahindra	Blazo (2018)	X42 Tag Axle Cowl 7.2L CRDe	EDC17CV54		 
Mercedes Truck	Actros (2012)	1845 12.80L R6	MCM2.1		
Mercedes Truck	Actros (2012)	1842 12.80L R6	MCM2.1		
Mercedes Truck	Actros (2011)	1842 12.8L R6	DDE6		
Mercedes Truck	Actros (2011)	1845 12.80L R6	DDE6		
Mercedes Truck	Actros (2011)	1848 12.80L R6	DDE6		











Vehicle	Model	Engine	Ecu	Micro	Methods
Mercedes Truck	Actros (2011)	1851 12.80L R6	DDE6		
Mercedes Truck	Actros (2011)	2542 12.80L R6	DDE6		
Mercedes Truck	Actros (2014)	3358 15.60L R6	MCM2.1		
Mercedes Truck	Actros (2016)	3251 12.80L R6	MCM2.1		
Mercedes Truck	Actros (2015)	3240 10.70L R6	MCM2.1		
Mercedes Truck	Actros (2014)	2851 12.80L R6	MCM2.1		
Mercedes Truck	Actros (2014)	2663 15.60L R6	MCM2.1		
Mercedes Truck	Actros (2016)	2645 12.80L R6	MCM2.1		
Mercedes Truck	Actros (2014)	2548 12.80L R6	MCM2.1		
Mercedes Truck	Actros (2013)	1848 12.80L R6	MCM2.1		






Vehicle	Model	Engine	Ecu	Micro	Methods
Mitsubishi Fuso	FA Rigid (2016)	3900 TD	EDC17CV54		 
Mitsubishi Fuso	FI Rigid (2016)	3900 TD	EDC17CV54		 
Mitsubishi Fuso	FI Mixer (2016)	3900 TD	EDC17CV54		 
Mitsubishi Fuso	FI Tipper (2016)	3900 TD	EDC17CV54		 
Mitsubishi Fuso	Super Great (2007)	12.8L 6M70-T7	EDC7C4		
Mitsubishi Fuso	Super Great (2007)	12.8L 6M70-T5	EDC7C4		
Mitsubishi Fuso	Super Great (2007)	12.8L 6M70-T4	EDC7C4		
Mitsubishi Fuso	Super Great (2007)	12.8L 6M70-T3	EDC7C4		
Mitsubishi Fuso	Super Great (2007)	12.8L 6M70-T2	EDC7C4		

Vehicle	Model	Engine	Ecu	Micro	Methods
Mitsubishi Fuso	Super Great (2007)	12.8L 6M70-T1	EDC7C4		
Mitsubishi Fuso	Fighter (2006)	5.0 TD	EDC16C31		
Nissan	Atleon (2016)	3.0 dCi	EDC17C45		
Renault Truck	Maxity (2012)	2.5 DXi 6MT	D3		
Renault Truck	Maxity (2012)	2.5 DXi 5MT	D3		
Renault Truck	Premium (2008)	410 10.8L	EMS2.2 Gen2		 
Renault Truck	Premium (2008)	450 10.8L	EMS2.2 Gen2		 
Renault Truck	Premium (2008)	460 10.8L	EMS2.2 Gen2		 
Renault Truck	Midlum (2011)	180 DXi5 4.8L I4 177 HP	EMS2 E5		 
Renault Truck	Midlum (2011)	220 DXi5 4.8L I4 217 HP	EMS2 E5		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Renault Truck	Midlum (2011)	270 DXi7 7.1L I6 261 HP	EMS2 E5		 
Renault Truck	Midlum (2011)	300 DXi7 7.1L I6 296 HP	EMS2 E5		 
Renault Truck	Maxity (2013)	3.0 DXi 6MT	EDC17C42		 
Renault Truck	Magnum (2011)	500 12.8L	EMS2.2 Gen2		 
Renault Truck	Magnum (2011)	520 12.8L	EMS2.2 Gen2		 
Renault Truck	T-model (2016)	520 12.8L I6	ACM		
Renault Truck	T-model (2016)	480 12.8L I6	ACM		
Renault Truck	T-model (2016)	440 12.8L I6	ACM		
Sinotruk	Howo A7 (2014)	10.0L TD	EDC17CV44		
Ud Trucks	Quester	7.0L I6	EMS2 E5		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Buses	B-Series (2011)	B11R 10.8L	EMS2.2 Gen2		 
Volvo Buses	B-Series (2011)	B11R 10.8L	EMS2.2 Gen2		 
Volvo Buses	City (2010)	7900 9.4L I6	EMS2 E5		 
Volvo Buses	Coach (2010)	9900 12.8L I6	EMS2 E5		 
Volvo Buses	Coach (2010)	9700 12.8L I6	EMS2 E5		 
Volvo Buses	Coach (2010)	9500 9.4L I6	EMS2 E5		 
Volvo Buses	Intercity (2011)	8900 7.2L I6	EMS2 E5		 
Volvo Buses	Intercity (2010)	8900 9.4L I6	EMS2 E5		 
Volvo Trucks	VN (2009)	VN 600 16.1L I6	EMS2 E5		 
Volvo Trucks	VN (2009)	VN 500 16.1L I6	EMS2 E5		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	VN (2009)	VN 500 12.8L I6	EMS2 E5		 
Volvo Trucks	VN (2009)	VN 425 10.8L I6	EMS2 E5		 
Volvo Trucks	VN (2009)	VN 375 12.8L I6	EMS2 E5		 
Volvo Trucks	VN (2009)	VN 325 10.8L I6	EMS2 E5		 
Volvo Trucks	VN (2013)	VN 425 10.8L I6	ACM		
Volvo Trucks	VN (2009)	VN 425 10.8L I6	ACM		
Volvo Trucks	VN (2013)	VN 325 10.8L I6	ACM		
Volvo Trucks	VN (2009)	VN 325 10.8L I6	ACM		
Volvo Trucks	VN (2013)	VN 500 12.8L I6	ACM		
Volvo Trucks	VN (2009)	VN 500 12.8L I6	ACM		











Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	VN (2013)	VN 375 12.8L I6	ACM		
Volvo Trucks	VN (2009)	VN 375 12.8L I6	ACM		
Volvo Trucks	Fe (2009)	FE 300 7.2L I6	EMS2 E5		 
Volvo Trucks	Fe (2009)	FE 260 7.2L I6	EMS2 E5		 
Volvo Trucks	Fe (2009)	FE 240 7.2L I6	EMS2 E5		 
Volvo Trucks	Fe (2009)	FE 340 7.2L I6	EMS2 E5		 
Volvo Trucks	VM (2006)	VM 210 7.2L I6	EDC7C1		
Volvo Trucks	VM (2006)	VM 260 7.2L I6	EDC7C1		
Volvo Trucks	VM (2006)	VM 310 7.2L I6	EDC7C1		
Volvo Trucks	FM (2009)	FM 13 380 9.4L I6	EMS2 E5		 
























Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	FM (2009)	FM 13 340 9.4L I6	EMS2 E5		 
Volvo Trucks	FM (2009)	FM 13 300 9.4L I6	EMS2 E5		 
Volvo Trucks	FM (2009)	FM 13 460 12.8L I6	EMS2 E5		 
Volvo Trucks	FM (2009)	FM 13 500 12.8L I6	EMS2 E5		 
Volvo Trucks	FM (2009)	FM 9 380 9.4L I6	EMS2 E5		 
Volvo Trucks	FM (2009)	FM 13 450 10.8L I6	EMS2 E5		 
Volvo Trucks	FM (2008)	FM 13 430 10.8L I6	EMS2 E5		 
Volvo Trucks	FM (2009)	FM 13 420 12.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2010)	VNL 630 10.8L I6	ACM		
Volvo Trucks	VNL (2013)	VNL 430 10.8L I6	ACM		









Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	VNL (2010)	VNL 430 10.8L I6	ACM		
Volvo Trucks	VNL (2013)	VNL 300 10.8L I6	ACM		
Volvo Trucks	VNL (2011)	VNL 300 10.8L I6	ACM		
Volvo Trucks	VNL (2010)	VNL 300 10.8L I6	ACM		
Volvo Trucks	VHD (2009)	VHD 405 10.8L I6	ACM		
Volvo Trucks	VHD (2009)	VHD 325 10.8L I6	ACM		
Volvo Trucks	FMx (2013)	FMX 13 450 10.8L I6	ACM		
Volvo Trucks	FMx (2009)	FMX 13 450 10.8L I6	ACM		
Volvo Trucks	FMx (2013)	FMX 13 410 10.8L I6	ACM		
Volvo Trucks	FMx (2009)	FMX 13 410 10.8L I6	ACM		










Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	FMx (2013)	FMX 13 370 10.8L I6	ACM		
Volvo Trucks	FMx (2009)	FMX 13 370 10.8L I6	ACM		
Volvo Trucks	FMx (2013)	FMX 13 330 10.8L I6	ACM		
Volvo Trucks	FMx (2009)	FMX 13 330 10.8L I6	ACM		
Volvo Trucks	VNL (2013)	VNL 780 12.8L I6	ACM		
Volvo Trucks	VNL (2009)	VNL 780 12.8L I6	ACM		
Volvo Trucks	VNL (2013)	VNL 730 12.8L I6	ACM		
Volvo Trucks	VNL (2009)	VNL 730 12.8L I6	ACM		
Volvo Trucks	VNL (2013)	VNL 670 12.8L I6	ACM		
Volvo Trucks	VNL (2009)	VNL 670 12.8L I6	ACM		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	VNL (2013)	VNL 630 12.8L I6	ACM		
Volvo Trucks	VNL (2009)	VNL 630 12.8L I6	ACM		
Volvo Trucks	VNL (2013)	VNL 430 12.8L I6	ACM		
Volvo Trucks	VNL (2009)	VNL 430 12.8L I6	ACM		
Volvo Trucks	VNL (2013)	VNL 300 12.8L I6	ACM		
Volvo Trucks	VNL (2009)	VNL 300 12.8L I6	ACM		
Volvo Trucks	VHD (2013)	VHD 500 12.8L I6	ACM		
Volvo Trucks	VHD (2009)	VHD 500 12.8L I6	ACM		
Volvo Trucks	VHD (2013)	VHD 375 12.8L I6	ACM		
Volvo Trucks	VHD (2009)	VHD 375 12.8L I6	ACM		













Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	VNL (2009)	VNL 780 16.1L I6	EMS2 E5		 
Volvo Trucks	FMx (2009)	FMX 13 500 12.8L I6	EMS2 E5		 
Volvo Trucks	FMx (2009)	FMX 13 460 12.8L I6	EMS2 E5		 
Volvo Trucks	FMx (2009)	FMX 13 420 12.8L I6	EMS2 E5		 
Volvo Trucks	FMx (2009)	FMX 13 380 12.8L I6	EMS2 E5		 
Volvo Trucks	FMx (2009)	FMX 13 450 10.8L I6	EMS2 E5		 
Volvo Trucks	FMx (2009)	FMX 13 410 10.8L I6	EMS2 E5		 
Volvo Trucks	FMx (2009)	FMX 13 370 10.8L I6	EMS2 E5		 
Volvo Trucks	FMx (2009)	FMX 13 330 10.8L I6	EMS2 E5		 
Volvo Trucks	VHD (2009)	VHD 500 12.8L I6	EMS2 E5		 



















Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	VHD (2009)	VHD 405 10.8L I6	EMS2 E5		 
Volvo Trucks	VHD (2009)	VHD 375 12.8L I6	EMS2 E5		 
Volvo Trucks	VHD (2009)	VHD 325 10.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2010)	VNL 300 10.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2011)	VNL 300 10.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2009)	VNL 300 12.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2009)	VNL 300 16.1L I6	EMS2 E5		 
Volvo Trucks	VNL (2010)	VNL 430 10.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2009)	VNL 430 12.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2009)	VNL 430 16.1L I6	EMS2 E5		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	VNL (2010)	VNL 630 10.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2009)	VNL 630 12.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2010)	VNL 670 10.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2009)	VNL 670 12.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2009)	VNL 670 16.1L I6	EMS2 E5		 
Volvo Trucks	VNL (2010)	VNL 730 10.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2009)	VNL 730 12.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2009)	VNL 730 16.1L I6	EMS2 E5		 
Volvo Trucks	VNL (2010)	VNL 780 10.8L I6	EMS2 E5		 
Volvo Trucks	VNL (2009)	VNL 780 12.8L I6	EMS2 E5		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	FMx (2013)	FMX 13 540 12.8L I6	ACM		
Volvo Trucks	FMx (2013)	FMX 13 500 12.8L I6	ACM		
Volvo Trucks	FMx (2009)	FMX 13 500 12.8L I6	ACM		
Volvo Trucks	FMx (2013)	FMX 13 460 12.8L I6	ACM		
Volvo Trucks	FMx (2009)	FMX 13 460 12.8L I6	ACM		
Volvo Trucks	FMx (2013)	FMX 13 420 12.8L I6	ACM		
Volvo Trucks	FMx (2009)	FMX 13 420 12.8L I6	ACM		
Volvo Trucks	FMx (2009)	FMX 13 380 12.8L I6	ACM		
Volvo Trucks	VNL (2013)	VNL 780 10.8L I6	ACM		























Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	VNL (2010)	VNL 780 10.8L I6	ACM		
Volvo Trucks	VNL (2013)	VNL 730 10.8L I6	ACM		
Volvo Trucks	VNL (2010)	VNL 730 10.8L I6	ACM		
Volvo Trucks	VNL (2013)	VNL 670 10.8L I6	ACM		
Volvo Trucks	VNL (2010)	VNL 670 10.8L I6	ACM		
Volvo Trucks	VNL (2013)	VNL 630 10.8L I6	ACM		
Volvo Trucks	FM (2009)	FM 13 410 10.8L I6	EMS2 E5		 
Volvo Trucks	FM (2008)	FM 13 390 10.8L I6	EMS2 E5		 
Volvo Trucks	FM (2009)	FM 13 380 12.8L I6	EMS2 E5		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	FM (2009)	FM 13 370 10.8L I6	EMS2 E5		 
Volvo Trucks	FM (2009)	FM 13 360 9.4L I6	EMS2 E5		 
Volvo Trucks	FM (2009)	FM 13 330 10.8L I6	EMS2 E5		 
Volvo Trucks	FM (2013)	FM 370 10.8L	EMS2.2 Gen2		 
Volvo Trucks	FM (2013)	FM 380 12.8L	EMS2.2 Gen2		 
Volvo Trucks	FM (2013)	FM 410 10.8L	EMS2.2 Gen2		 
Volvo Trucks	FM (2013)	FM 440 12.8L	EMS2.2 Gen2		 
Volvo Trucks	FM (2015)	FM 450 10.8L	EMS2.2 Gen2		 
Volvo Trucks	FM (2013)	FM 13 500 12.8L I6	ACM		
Volvo Trucks	FM (2009)	FM 13 500 12.8L I6	ACM		




Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	FM (2013)	FM 13 460 12.8L I6	ACM		
Volvo Trucks	FM (2009)	FM 13 460 12.8L I6	ACM		
Volvo Trucks	FM (2013)	FM 13 420 12.8L I6	ACM		
Volvo Trucks	FM (2009)	FM 13 420 12.8L I6	ACM		
Volvo Trucks	FM (2009)	FM 13 380 12.8L I6	ACM		
Volvo Trucks	FM (2013)	FM 13 450 10.8L I6	ACM		
Volvo Trucks	FM (2009)	FM 13 450 10.8L I6	ACM		
Volvo Trucks	FM (2013)	FM 13 410 10.8L I6	ACM		
Volvo Trucks	FM (2009)	FM 13 410 10.8L I6	ACM		
Volvo Trucks	FM (2013)	FM 13 380 10.8L I6	ACM		

Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	FM (2013)	FM 13 370 10.8L I6	ACM		
Volvo Trucks	FM (2009)	FM 13 370 10.8L I6	ACM		
Volvo Trucks	FM (2013)	FM 13 330 10.8L I6	ACM		
Volvo Trucks	FM (2009)	FM 13 330 10.8L I6	ACM		
Volvo Trucks	FM (2013)	FM 460 12.8L	EMS2.2 Gen2		 
Volvo Trucks	FM (2013)	FMX 440 12.8L	EMS2.2 Gen2		 
Volvo Trucks	FL (2009)	FL 290 7.2L I6	EMS2 E5		 
Volvo Trucks	FL (2009)	FL 260 7.2L I6	EMS2 E5		 
Volvo Trucks	FL (2009)	FL 240 7.2L I6	EMS2 E5		 
Volvo Trucks	FH (2012)	FH 16 750 16.1L I6	EMS2 E5		 


Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	FH (2009)	FH 16 700 16.1L I6	EMS2 E5		 
Volvo Trucks	FH (2009)	FH 16 600 16.1L I6	EMS2 E5		 
Volvo Trucks	FH (2009)	FH 16 540 16.1L I6	EMS2 E5		 
Volvo Trucks	FH (2009)	FH 13 520 12.8L I6	EMS2 E5		 
Volvo Trucks	FH (2009)	FH 13 440 12.8L I6	EMS2 E5		 
Volvo Trucks	FH (2009)	FH 13 460 12.8L I6	EMS2 E5		 
Volvo Trucks	FH (2009)	FH 13 420 12.8L I6	EMS2 E5		 
Volvo Trucks	FH (2009)	FH 13 400 12.8L I6	EMS2 E5		 
Volvo Trucks	FH (2009)	FH 13 480 12.8L I6	EMS2 E5		 
Volvo Trucks	FH (2012)	FH16 700 16.1L	EMS2.2 Gen2		 







Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	FH (2012)	FH 400 12.8L	EMS2.2 Gen2		 
Volvo Trucks	FH (2012)	FH 420 12.8L	EMS2.2 Gen2		 
Volvo Trucks	FH (2012)	FH 440 12.8L	EMS2.2 Gen2		 
Volvo Trucks	FH (2012)	FH 460 12.8L	EMS2.2 Gen2		 
Volvo Trucks	FH (2012)	FH 480 12.8L	EMS2.2 Gen2		 
Volvo Trucks	FH (2012)	FH 500 12.8L	EMS2.2 Gen2		 
Volvo Trucks	FH (2012)	FH 520 12.8L	EMS2.2 Gen2		 
Volvo Trucks	FH (2012)	FH 540 12.8L	EMS2.2 Gen2		 
Volvo Trucks	FH (2012)	FH16 540 16.1L	EMS2.2 Gen2		 
Volvo Trucks	FH (2012)	FH 550 12.8L	EMS2.2 Gen2		 











Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	FH (2012)	FH16 660 16.1L	EMS2.2 Gen2		 
Volvo Trucks	FH (2009)	FH 16 660 16.1L I6	EMS2 E5		 
Volvo Trucks	FH (2009)	FH 13 540 12.8L I6	EMS2 E5		 
Volvo Trucks	FH (2009)	FH 13 500 12.8L I6	EMS2 E5		 
Volvo Trucks	FH (2013)	FH 13 540 12.8L I6	ACM		
Volvo Trucks	FH (2009)	FH 13 540 12.8L I6	ACM		
Volvo Trucks	FH (2009)	FH 13 520 12.8L I6	ACM		
Volvo Trucks	FH (2013)	FH 13 500 12.8L I6	ACM		
Volvo Trucks	FH (2009)	FH 13 500 12.8L I6	ACM		
Volvo Trucks	FH (2009)	FH 13 480 12.8L I6	ACM		










Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Trucks	FH (2013)	FH 13 460 12.8L I6	ACM		
Volvo Trucks	FH (2009)	FH 13 460 12.8L I6	ACM		
Volvo Trucks	FH (2009)	FH 13 440 12.8L I6	ACM		
Volvo Trucks	FH (2013)	FH 13 420 12.8L I6	ACM		
Volvo Trucks	FH (2009)	FH 13 420 12.8L I6	ACM		
Volvo Trucks	FH (2009)	FH 13 400 12.8L I6	ACM		
Western Star	4800 Series (2013)	4800 SF 12.8L I6	DDEC 13		
Western Star	4800 Series (2013)	4800 TS 12.8L I6	DDEC 13		
Western Star	4800 Series (2014)	4800 SB 12.8L I6	DDEC 13		
Western Star	4800 Series (2014)	4800 SF 12.8L I6	DDEC 13		






















Vehicle	Model	Engine	Ecu	Micro	Methods
Western Star	4800 Series (2014)	4800 TS 12.8L I6	DDEC 13		
Western Star	4700 Series (2010)	4700 SB 12.8L I6	DDEC 10		
Western Star	4700 Series (2010)	4700 SB 12.8L I6	DDEC 10		
Western Star	4700 Series (2013)	4700 SB 12.8L I6	DDEC 13		
Western Star	4700 Series (2013)	4700 SB 12.8L I6	DDEC 13		
Western Star	4900 Series (2010)	4900 EX 14.8L I6	DDEC 10		
Western Star	4900 Series (2010)	4900 EX 14.8L I6	DDEC 10		
Western Star	4900 Series (2010)	4900 EX 15.6L I6	DDEC 10		
Western Star	4900 Series (2010)	4900 EX 15.6L I6	DDEC 10		
Western Star	4900 Series (2010)	4900 SB 12.8L I6	DDEC 10		

Vehicle	Model	Engine	Ecu	Micro	Methods
Western Star	4900 Series (2010)	4900 SF 12.8L I6	DDEC 10		
Western Star	4900 Series (2010)	4900 TS 14.8L I6	DDEC 10		
Western Star	4900 Series (2010)	4900 TS 14.8L I6	DDEC 10		
Western Star	4800 Series (2010)	4800 SB 12.8L I6	DDEC 10		
Western Star	4800 Series (2010)	4800 SF 12.8L I6	DDEC 10		
Western Star	4800 Series (2010)	4800 TS 12.8L I6	DDEC 10		
Western Star	4800 Series (2013)	4800 SB 12.8L I6	DDEC 13		
Western Star	5700 Series (2010)	5700 XE 14.8L I6	DDEC 10		
Western Star	5700 Series (2010)	5700 XE 14.8L I6	DDEC 10		
Western Star	5700 Series (2010)	5700 XE 15.6L I6	DDEC 10		





















Vehicle	Model	Engine	Ecu	Micro	Methods
Western Star	5700 Series (2010)	5700 XE 15.6L I6	DDEC 10		
Western Star	5700 Series (2013)	5700 XE 12.8L I6	DDEC 13		
Western Star	5700 Series (2013)	5700 XE 14.8L I6	DDEC 13		
Western Star	5700 Series (2013)	5700 XE 14.8L I6	DDEC 13		
Western Star	5700 Series (2013)	5700 XE 15.6L I6	DDEC 13		
Western Star	5700 Series (2013)	5700 XE 15.6L I6	DDEC 13		
Western Star	5700 Series (2014)	5700 XE 12.8L I6	DDEC 13		
Western Star	5700 Series (2010)	5700 XE 12.8L I6	DDEC 10		
Western Star	6900 Series (2010)	6900 XD 14.8L I6	DDEC 10		
Western Star	6900 Series (2010)	6900 XD 14.8L I6	DDEC 10		




















Vehicle	Model	Engine	Ecu	Micro	Methods
Western Star	6900 Series (2010)	6900 XD 15.6L I6	DDEC 10		
Western Star	6900 Series (2010)	6900 XD 15.6L I6	DDEC 10		
Western Star	6900 Series (2013)	6900 XD 14.8L I6	DDEC 13		
Western Star	6900 Series (2013)	6900 XD 14.8L I6	DDEC 13		
Western Star	6900 Series (2013)	6900 XD 15.6L I6	DDEC 13		
Western Star	6900 Series (2013)	6900 XD 15.6L I6	DDEC 13		
Western Star	4900 Series (2010)	4900 TS 15.6L I6	DDEC 10		
Western Star	4900 Series (2010)	4900 TS 15.6L I6	DDEC 10		
Western Star	4900 Series (2010)	4900 XD 14.8L I6	DDEC 10		
Western Star	4900 Series (2010)	4900 XD 14.8L I6	DDEC 10		

Vehicle	Model	Engine	Ecu	Micro	Methods
Western Star	4900 Series (2013)	4900 EX 14.8L I6	DDEC 13		
Western Star	4900 Series (2013)	4900 EX 14.8L I6	DDEC 13		
Western Star	4900 Series (2013)	4900 EX 15.6L I6	DDEC 13		
Western Star	4900 Series (2013)	4900 EX 15.6L I6	DDEC 13		
Western Star	4900 Series (2013)	4900 SB 12.8L I6	DDEC 13		
Western Star	4900 Series (2013)	4900 SF 12.8L I6	DDEC 13		
Western Star	4900 Series (2013)	4900 TS 14.8L I6	DDEC 13		
Western Star	4900 Series (2013)	4900 TS 14.8L I6	DDEC 13		
Western Star	4900 Series (2013)	4900 TS 15.6L I6	DDEC 13		
Western Star	4900 Series (2013)	4900 TS 15.6L I6	DDEC 13		



















Vehicle	Model	Engine	Ecu	Micro	Methods
Western Star	4900 Series (2013)	4900 XD 14.8L I6	DDEC 13		
Western Star	4900 Series (2014)	4900 SB 12.8L I6	DDEC 13		
Western Star	4900 Series (2014)	4900 SF 12.8L I6	DDEC 13		
Western Star	4900 Series (2013)	4900 XD 14.8L I6	DDEC 13		
Yanmar Construction	Vio Series (2014)	VIO 80-1 3.3L I4	EDC17CV54		
Yanmar Construction	Vio Series (2014)	VIO 75-C 3.3L I4	EDC17CV54		
Yanmar Construction	Vio Series (2014)	VIO 75-A 3.3L I4	EDC17CV54		
Yanmar Construction	Sv Series (2014)	SV 100-2 3.3L I4	EDC17CV54		
Yanmar Construction	B-Series (2014)	B7-B Sigma 3.3L I4	EDC17CV54		



















## BIKES









Vehicle	Model	Engine	Ecu	Micro	Methods
BMW Motorrad	K 1600 (2013)	K 1600 GTL Exclusive	ME17.2 BMS-X		 
BMW Motorrad	K 1600 (2010)	K 1600 GTL	ME17.2 BMS-X		 
BMW Motorrad	K 1600 (2010)	K 1600 GT	ME17.2 BMS-X		 
BMW Motorrad	S 1000 (2014)	S 1000 XR	ME17.2 BMS-X		 
BMW Motorrad	S 1000 (2013)	S 1000 R	ME17.2 BMS-X		 
BMW Motorrad	S 1000 (2013)	S 1000 RR	ME17.2 BMS-X		 
BMW Motorrad	R 1200 (2011)	R 1200 GS	ME17.2 BMS-X		 
BMW Motorrad	R 1200 (2014)	R 1200 R	ME17.2 BMS-X		 
BMW Motorrad	R 1200 (2013)	R 1200 R	ME17.2 BMS-X		 
BMW Motorrad	R 1200 (2013)	R 1200 RT	ME17.2 BMS-X		 

Vehicle	Model	Engine	Ecu	Micro	Methods
BMW Motorrad	R 1200 (2012)	R 1200 GS Adventure	ME17.2 BMS-X		 
Can-Am	Spyder (2014)	F3	ME17.8.5		 
Can-Am	Maverik (2014)	1000 Turbo	ME17.8.5		 
Can-Am	Maverik (2012)	1000	ME17.8.5		 
Can-Am	Outlander XT (2018)	650 V-Twin CVT	ME17.8.5		 
Can-Am	Commander (2011)	800	ME17.8.5		 
Can-Am	Commander (2011)	1000	ME17.8.5		 
Indian Motorcycle	Scout (2015)	V-Twin	ME17.8.74		 
Indian Motorcycle	Chief Classic (2014)	Thunder Stroke 111	ME17.8.74		 
Indian Motorcycle	Chieftain (2014)	Thunder Stroke 111	ME17.8.74		 





























Vehicle	Model	Engine	Ecu	Micro	Methods
Indian Motorcycle	Chief Roadmaster (2014)	Thunder Stroke 111	ME17.8.74		 
Indian Motorcycle	Chief Vintage (2014)	Thunder Stroke 111	ME17.8.74		 
Oreion Motors	Reeper (2018)	1.1	112731-3051		 
Piaggio	Porter (2012)	Maxxi D120	EDC17C08		 
Polaris	ACE (2015)	570	M17.8.7		 
Polaris	Ranger (2014)	800	ME17.8.7		 
Polaris	RZR (2009)	800	ME17.8.7		 
Polaris	Ranger (2014)	570	M17.8.7		 
Polaris	RZR (2012)	570	M17.8.7		 









Vehicle	Model	Engine	Ecu	Micro	Methods
Polaris	Ranger XP (2016)	570	M17.8.7		 
Polaris	Ranger Crew (2014)	570	M17.8.7		 
Polaris	RZR XP (2011)	900	ME17.8.7		 
Polaris	Ranger Crew (2011)	800	ME17.8.7		 
Polaris	Sportsman (2014)	450 HO	ME17.8.7		 
Polaris	Ranger XP (2010)	800	ME17.8.7		 
Polaris	Ranger XP (2013)	900	ME17.8.7		 
Polaris	Sportsman (2014)	570 EFI	ME17.8.7		 
Polaris	Sportsman (2014)	570 EPS	ME17.8.7		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Polaris	Sportsman (2015)	570 SP	ME17.8.7		 
Polaris	Sportsman (2009)	800 EFI	ME17.8.7		 
Polaris	Sportsman (2015)	X2 570 EPS	ME17.8.7		 
Polaris	Sportsman (2015)	570	M17.8.7		 

## BOATS





















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai Seasall	S-Series (2012)	S220P 3.0 V6 CRDi	EDC16CP34		 
Hyundai Seasall	S-Series (2012)	S220S 3.0 V6 CRDi	EDC16CP34		 
Hyundai Seasall	S-Series (2012)	S250J 3.0 V6 CRDi	EDC16CP34		 
Hyundai Seasall	S-Series (2012)	S250P 3.0 V6 CRDi	EDC16CP34		 





















Vehicle	Model	Engine	Ecu	Micro	Methods
Hyundai Seasall	S-Series (2012)	S250S 3.0 V6 CRDi	EDC16CP34		 
Sea Doo	RX-T (2012)	1500 RS	ME17.8.5		 
Sea Doo	GTI (2009)	1500	ME17.8.5		 
Sea Doo	RXP-X (2009)	1500 RS	ME17.8.5		 
Sea Doo	RXP-X (2009)	1500 RS	ME17.8.5		 
Sea Doo	RXT-IS (2009)	1500	ME17.8.5		 
Sea Doo	Spark (2018)	900 HO ACE	ME17.8.5		 
Sea Doo	Spark (2018)	900 ACE	ME17.8.5		 
Volvo Penta	D6	D6 435 5.5L I6	EDC7C1/C2		
Volvo Penta	D4	D4 260 3.7L	EDC7C1		










Vehicle	Model	Engine	Ecu	Micro	Methods
Volvo Penta	D6	D6 310 5.5L I6	EDC7C1		
Yanmar Marine	4Jh Series	4JH80C 2.0L I4	EDC17CV54		
Yanmar Marine	4Jh Series	4JH4-TE 2.0L I4	EDC17CV54		
Yanmar Marine	4Jh Series	4JH4-TCE 2.0L I4	EDC17CV54		
Yanmar Marine	4Jh Series	4JH4-HTE 2.0L I4	EDC17CV54		
Yanmar Marine	4Jh Series	4JH3-DTE 2.0L I4	EDC17CV54		
Yanmar Marine	4Jh Series	4JH80 2.0L I4	EDC17CV54		
Yanmar Marine	4Jh Series	4JH110 2.0L I4	EDC17CV54		

## TRACTORS








Vehicle	Model	Engine	Ecu	Micro	Methods
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Vehicle	Model	Engine	Ecu	Micro	Methods	
Case lh	Patriot Series Sprayers (2014)	Patriot 3240 6.7L I6	EDC17CV41			
Case lh	Patriot Series Sprayers (2014)	Patriot 3340 6.7L I6	EDC17CV41			
Case lh	Patriot Series Sprayers (2014)	Patriot 4440 8.7L I6	EDC17CV41			
Case lh	Steiger Quadtrac Series (2014)	Steiger 580 12.9L I6	EDC17CV41			
Case lh	Steiger Quadtrac Series (2014)	Steiger 620 12.9L I6	EDC17CV41			
Case lh	Puma Series (2014)	Puma 165 6.7L I6	EDC17CV41			
Case lh	Puma Series (2014)	Puma 150 6.7L I6	EDC17CV41			
Case lh	Puma Series (2014)	Puma 185 6.7L I6	EDC17CV41			
Case lh	Puma Series (2014)	Puma 200 6.7L I6	EDC17CV41			
Case lh	Puma Series (2014)	Puma 220 6.7L I6	EDC17CV41			

Vehicle	Model	Engine	Ecu	Micro	Methods	
Case lh	Puma Series (2014)	Puma 240 6.7L I6	EDC17CV41			
Case lh	Maxxum Series (2015)	Maxxum 115 4.5L I4	EDC17CV41			
Case lh	Maxxum Series (2015)	Maxxum 125 4.5L I4	EDC17CV41			
Case lh	Maxxum Series (2015)	Maxxum 150 6.7L I6	EDC17CV41			
Case lh	Steiger Quadtrac Series (2014)	Steiger 470 12.9L I6	EDC17CV41			
Case lh	Steiger Quadtrac Series (2014)	Steiger 540 12.9L I6	EDC17CV41			
Case lh	Steiger Rowtrac Series (2014)	Steiger 370 Rowtrac 8.7L I6	EDC17CV41			
Case lh	Steiger Rowtrac Series (2014)	Steiger 420 Rowtrac 12.9L I6	EDC17CV41			
Case lh	Steiger Rowtrac Series (2014)	Steiger 470 Rowtrac 12.9L I6	EDC17CV41			
Case lh	Steiger Rowtrac Series (2014)	Steiger 500 Rowtrac 12.9L I6	EDC17CV41			























Vehicle	Model	Engine	Ecu	Micro	Methods
Case lh	Farmall 100A Series (2012)	Farmall 140A 6.7L I6	EDC17CV41		 
Case lh	Steiger 4WD Series (2014)	Steiger 370 8.7L I6	EDC17CV41		 
Case lh	Steiger 4WD Series (2014)	Steiger 470 12.9L I6	EDC17CV41		 
Case lh	Steiger 4WD Series (2014)	Steiger 540 12.9L I6	EDC17CV41		 
Case lh	Steiger 4WD Series (2014)	Steiger 580 12.9L I6	EDC17CV41		 
Case lh	Steiger 4WD Series (2014)	Steiger 620 12.9L I6	EDC17CV41		 
Case lh	Steiger 4WD Series (2014)	Steiger 420 12.9L I6	EDC17CV41		 
Case lh	Axial-Flow Combines (2014)	Axial-Flow 7140 8.7L I6	EDC17CV41		 
Case lh	Magnum Series (2014)	Magnum 180 6.7L I6	EDC17CV41		 







































Vehicle	Model	Engine	Ecu	Micro	Methods
Case lh	Magnum Series (2014)	Magnum 200 6.7L I6	EDC17CV41		 
Case lh	Magnum Series (2014)	Magnum 240 6.7L I6	EDC17CV41		 
Case lh	Magnum Series (2014)	Magnum 280 8.7L I6	EDC17CV41		 
Case lh	Magnum Series (2014)	Magnum 310 8.7L I6	EDC17CV41		 
Case lh	Magnum Series (2014)	Magnum 340 8.7L I6	EDC17CV41		 
Case lh	Magnum Series (2014)	Magnum 380 8.7L I6	EDC17CV41		 
Case lh	Axial-Flow Combines (2014)	Axial-Flow 6140 6.7L I6	EDC17CV41		 
Case lh	Magnum Series (2014)	Magnum 220 6.7L I6	EDC17CV41		 
Case lh	Optum Series (2015)	Optum 270 CVT 6.7L I6	EDC17CV41		 











Vehicle	Model	Engine	Ecu	Micro	Methods	
Case Ih	Optum Series (2015)	Optum 300 CVT 6.7L I6	EDC17CV41			
Case Ih	Axial-Flow Combines (2014)	Axial-Flow 5140 6.7L I6	EDC17CV41			
Case Ih	Axial-Flow Combines (2015)	Axial-Flow 7140 11.1L I6	EDC17CV41			
Case Ih	Axial-Flow Combines (2014)	Axial-Flow 8240 12.9L I6	EDC17CV41			
Case Ih	Magnum Series (2014)	Magnum 250 8.7L I6	EDC17CV41			
Case Ih	Titan Series Floaters (2014)	Titan 3540 8.7L I6	EDC17CV41			
Case Ih	Titan Series Floaters (2014)	Titan 4040 8.7L I6	EDC17CV41			
Case Ih	Titan Series Floaters (2014)	Titan 4540 8.7L I6	EDC17CV41			
Case Ih	Titan Series Floaters (2014)	Titan 3040 8.7L I6	EDC17CV41			
Claas Tractors	Tucano (2003)	7.2L	MCM2.1			

Vehicle	Model	Engine	Ecu	Micro	Methods
John Deere	Tractor 4M Series (2014)	4044M 2.2L I4	EDC17CV54		
John Deere	Tractor 4M Series (2014)	4049M 2.2L I4	EDC17CV54		
John Deere	Tractor 4M Series (2014)	4052M 2.2L I4	EDC17CV54		
John Deere	Tractor 4M Series (2014)	4066M 2.2L I4	EDC17CV54		
John Deere	Tractor 4R Series (2014)	4044R 2.2L I4	EDC17CV54		
John Deere	Tractor 4R Series (2014)	4049R 2.2L I4	EDC17CV54		
John Deere	Tractor 4R Series (2014)	4052R 2.2L I4	EDC17CV54		
John Deere	Tractor 4R Series (2014)	4066R 2.2L I4	EDC17CV54		
Komatsu	Wheeled Harvesters (2013)	911 6.6L I6	EDC17CV44		
Landini Tractors	7 Series (2018)	6.7L	EDC17CV41		 

Vehicle	Model	Engine	Ecu	Micro	Methods
Landini Tractors	7 Series (2018)	6.7L	EDC17CV41		 
Landini Tractors	7 Series (2018)	6.7L	EDC17CV41		 
Landini Tractors	7 Series (2018)	6.7L	EDC17CV41		 
Landini Tractors	7 Series	6.7L	EDC17CV41		 
Linde Ag	Forklift	H30D	EDC16U31		  
Linde Ag	Forklift	H50D	EDC16U31		  
New Holland	T8 Series (2014)	T8.410 8.7L I6	EDC17CV41		 
New Holland	T8 Series (2014)	T8.410 6.7L	EDC17CV41		 
New Holland	T8 Series (2015)	T8.320 8.7L I6	EDC17CV41		 
New Holland	T8 Series (2014)	T8.350 8.7L I6	EDC17CV41		 

Vehicle	Model	Engine	Ecu	Micro	Methods	
New Holland	T8 Series (2014)	T8.380 8.7L I6	EDC17CV41			
New Holland	T8 Series (2014)	T8.435 8.7L I6	EDC17CV41			
New Holland	T9 Series (2014)	T9.600 12.9L I6	EDC17CV41			
New Holland	T9 Series (2014)	T9.435 8.7L I6	EDC17CV41			
New Holland	T9 Series (2014)	T9.480 12.9L I6	EDC17CV41			
New Holland	T9 Series (2014)	T9.530 12.9L I6	EDC17CV41			
New Holland	T9 Series (2014)	T9.565 12.9L I6	EDC17CV41			
New Holland	T9 Series (2014)	T9.645 12.9L I6	EDC17CV41			
New Holland	T9 Series (2014)	T9.700 12.9L I6	EDC17CV41			
New Holland	T6 Series (2019)	T9.125 S 4.5L AT	EDC17CV41			

Vehicle	Model	Engine	Ecu	Micro	Methods
New Holland	CR Series (2015)	CR10.90 15.9L I6	EDC17CV41		 
New Holland	T7 Series (2015)	T7.175 6.7L I6	EDC17CV41		 
New Holland	T7 Series (2014)	T7.190 6.7L I6	EDC17CV41		 
New Holland	T7 Series (2014)	T7.210 6.7L I6	EDC17CV41		 
New Holland	T7 Series (2014)	T7.225 6.7L I6	EDC17CV41		 
New Holland	T7 Series (2014)	T7.230 6.7L I6	EDC17CV41		 
New Holland	T7 Series (2014)	T7.245 6.7L I6	EDC17CV41		 
New Holland	T7 Series (2014)	T7.260 6.7L I6	EDC17CV41		 
New Holland	T7 Series (2014)	T7.270 6.7L I6	EDC17CV41		 
New Holland	T7 Series (2015)	T7.290 6.7L I6	EDC17CV41		 

Vehicle	Model	Engine	Ecu	Micro	Methods
New Holland	T7 Series (2015)	T7.315 6.7L I6	EDC17CV41		 
New Holland	T6 Series (2015)	T6.155 4.5L I6	EDC17CV41		 
New Holland	T6 Series (2015)	T6.145 4.5L I6	EDC17CV41		 
New Holland	T6 Series (2015)	T6.165 4.5L I6	EDC17CV41		 
New Holland	T6 Series (2015)	T6.175 4.5L I6	EDC17CV41		 
New Holland	T6 Series (2015)	T6.180 6.7L I6	EDC17CV41		