

Product Application Engineering

4600 CAN/PLIP PRODUCT
RANGE APPLICATIONS LIST
ANDROMEDA SOFTWARE
RELEASE : FIRMWARE 121



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CAN software version 46V256AR-105



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
159	2006 >	Logic	1	RC	CAN	AR15906C	A-G
Brera	2006 >	Logic	2	RC	CAN	ARBRO6C	G
Giulia	2016>	Logic	4	RC-KL	CAN	ARGU16C	F-S
Giulietta	2010 >	Power	3	RC	CAN	ARGI10R2C	F
Mito	2008 >	Power	3	RC	CAN	ARMI08R1C	F
Stelvio	2017 >	Logic	4	RC-KL	CAN	ARST17C	A-F-T

PLIP software version 46V256PL-110

147	2009 >	Power	2	RC	PLIP	AR14709P	////////
GT	2009 >	Power	2	RC	PLIP	ARGT09P	////////



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CAN software version 46V256ME-129



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Vantage Coupe	2020	Power	5	RC-KL	CAN	ASCAC20CT	A-G

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CAN software version 46V256AG-135



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
A1 (8X)	2010 >	Logic	1	RC	CAN	AUA110C	A-B-C-D
A1 (8X)	2010 >	Logic	6	KL	CAN	AUA110C	A-B-C-D
A3 (8P)	2003 >	Logic	1	RC	CAN	AUA303C	A-B-D
A3 (8P)	2010 >	Logic	1	RC	CAN	AUA310C	A-B-C-D
A3 (8P)	2010 >	Logic	6	KL	CAN	AUA310C	A-B-C-D
A3 (8V)	2012 >	Logic	3	RC	CAN	AUA312R2C	A-B-C-D
A3 (8V)	2012 >	Logic	4	KL	CAN	AUA312R2C	A-B-C-D
A4 (8E)	2005 >	Logic	1	RC	CAN	AUA405C	A-B
A4 (8K)	2008 >	Logic	1	RC-KL	CAN	AUA408C	B-D
A4 (F4)	2016 >	Power	7	RC-KL	CAN	AUA416C	A-B-C
A4 (F4)	2016 >	Logic	11	RC-KL	CAN	AUA4L16C	A-B-C
A5 (8T)	2007 >	Logic	1	RC-KL	CAN	AUA507C	A-D
A5 (Convertible)	2009 >	Logic	1	RC-KL	CAN	AUA507C	A-D
A5 (Sportback)	2009 >	Logic	1	RC-KL	CAN	AUA507C	A-D
A5 (8T)	2015 >	Logic	6	KL	CAN	AUA507C	A-D
A5 (8T)	2016 >	Logic	1	RC	CAN	AUA516C	A-B-C



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
A5 (F5)	2017>	Logic	11	RC-KL	CAN	AUA517C	A-B-C-F-S
A6 (4F)	2005 >	Logic	1	RC-KL	CAN	AUA605C	////////
A6 (4G)	2012 >	Logic	5	RC-KL	CAN	AUA612C	A-B-C
A6 (4G)	2013 >	Logic	5	RC-KL	CAN	AUA613R2C	A-B-C-D
A7 (4G)	2010 >	Logic	5	RC-KL	CAN	AUA710C	A-B-C-D
A7 (F2)	2018 >	Logic	11	RC-KL	CAN	AUA718R1C	A-B-C-D
A8 (4E)	2008 >	Logic	1	RC-KL	CAN	AUA808C	A-B-D
A8 (4H)	2010 >	Logic	5	RC-KL	CAN	AUA810C	A-B-C-D
A8 (F8)	2018 >	Logic	11	RC-KL	CAN	AUA818C	A-B-C-D-S-T
Q2 (GA)	2016	Logic	9	KL	CAN	AUQ216R2C	A-B-C-F-S
Q2 (GA)	2016	Logic	3	RC	CAN	AUQ216R2C	A-B-C-F-S
Q3 (8U)	2011 >	Logic	1	RC	CAN	AUQ311R1C	A-B-C-D
Q3 (8U)	2011 >	Logic	6	KL	CAN	AUQ311R1C	A-B-C-D
Q5 (8R)	2008 >	Logic	1	RC-KL	CAN	AUQ508C	A-B-D
Q5 (8R)	2013 >	Logic	1	RC-KL	CAN	AUQ513C	A-B-C-D
Q5 (FY)	2017>	Logic	11	RC-KL	CAN	AUQ517R1C	A-B-C



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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256AU1100

[illegible]

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CAN software version 46V256BE-102



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Continental GT	2020	Logic	2	RC-KL	CAN	BECGT20C	A-B-C

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CAN software version 46V256BW-127

MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
1 (E81-82-87-88)	2004 >	Logic	1	RC	CAN	BMS104C	A-B-C-D
1 (E81-82-87-88)	2010 >	Logic	1	RC-KL	CAN	BMS110C	A-B-C-D
1 (F20)	2011 >	Logic	3	RC	CAN	BMS111C	A-B-C
1 (F20)	2014 >	Logic	3	RC	CAN	BMS114C	A-B-C
1 (F20)	2015 >	Logic	4	RC	CAN	BMS114C	A-B-C
1 (F40)	2019	Logic	10	RC	CAN	BMS1RC19C	A-S
2 (F45) Active Tourer	2015 >	Logic	5	RC-KL	CAN	BM2AT15C	A-C-D-Q
2 (F46) Gran Tourer	2015 >	Logic	5	RC-KL	CAN	BMS2GT15C	A-C-D-Q
3 (E90-91-92-93)	2005 >	Logic	1	RC	CAN	BMS305C	A-B-C-D
3 (E90-91-92-93)	2010 >	Logic	1	RC-KL	CAN	BMS310C	A-B-C-D
3 (F30)	2012 >	Logic	6	RC	CAN	BMS312R1C	C-D
3 (F30)	2014 >	Logic	5	RC	CAN	BMS314R2C	A-C-D
3 (G20-G21)	2019	Logic	6	RC-KL	CAN	BMS320C	A-B-C-T-U
4 (F32-F36)	2014 >	Logic	6	RC	CAN	BMS4RC14R1C	A-C-D
4 (F32-F36)	2014 >	Logic	6	KL	CAN	BMS4KL14R1C	A-C-D
5 (E60-E61)	2003 >	Logic	1	RC	CAN	BMS503C	A-B-C-D
5 (E60-E61)	2008 >	Logic	1	RC	CAN	BMS508C	A-B-C-D
5 (F10-F11)	2010 >	Logic	3	RC	CAN	BMS5RC10R3C	A-B-C-D



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
5 (F10-F11)	2010 >	Logic	4	KL	CAN	BMS5KL10R2C	A-B-C-D
5 (F10-F11)	2013 >	Logic	3	RC	CAN	BMS5RC13R2C	B-F
5 (F10-F11)	2013 >	Logic	4	KL	CAN	BMS5KL13R2C	B-F
5 (G30)	2017 >	Logic	6	RC-KL	CAN	BMS517C	A-B-C-S
5 GT (F07)	2010 >	Logic	3	RC	CAN	BMS5GTRC10R3C	A-B-C-D
5 GT (F07)	2010 >	Logic	4	KL	CAN	BMS5GTKL10R2C	A-B-C-D
6 (E63-E64)	2007 >	Logic	1	RC	CAN	BMS607C	A-B-C-D
6 (F12-F13)	2011 >	Logic	3	RC	CAN	BMS611C	A-B-C-D
6 (F12-F13)	2014 >	Logic	3	RC	CAN	BMS614C	A-B-C-D
7 (F01-F02)	2008 >	Logic	2	RC	CAN	BMS708C	A-B-C-D
7 (G11)	2016 >	Logic	6	RC-KL	CAN	BMS716R1C	A-B-C
i3	2020	Logic	8	RC-KL	CAN	BMi320C	A-B-U-S
X1 (E84)	2009 >	Logic	1	RC-KL	CAN	BMX109C	A-B-C-D
X1 (F48)	2016 >	Logic	5	RC-KL	CAN	BMX116C	A-B-C-D
X3 (F25)	2010 >	Logic	3	RC	CAN	BMX310C	A-B-D
X3 (F25)	2012 >	Logic	3	RC-KL	CAN	BMX310C	A-B-D
X3 (G01)	2018 >	Logic	6	RC	CAN	BMX3RC18C	A-B-D



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
X4 (F26)	2014 >	Logic	3	RC	CAN	BMX414C	A-B-D-T
X5 (E70)	2007 >	Logic	1	RC	CAN	BMX507C	A-B-C-D
X5 (E70)	2012 >	Logic	5	RC-KL	CAN	BMX507C	A-B-C-D
X5 (F15)	2014 >	Logic	5	RC-KL	CAN	BMX514R2C	A-C-D-F
X5 (F15) with LED lights	2014 >	Logic	5	RC-KL	CAN	BMX514LLR2C	A-C-D-F
X5	2019	Logic	9	RC	CAN	BMX5RC19C	A-B-C-T
X6 (E71)	2008 >	Logic	1	RC	CAN	BMX608C	A-B-C-D
X6 (E71)	2012 >	Logic	5	RC-KL	CAN	BMX608C	A-B-C-D
X6 (F16)	2016 >	Logic	5	RC-KL	CAN	BMX616C	A-B-C-D
Z4 (E89)	2009 >	Logic	1	RC	CAN	BMZ409C	A-B-C-D



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Aveo*	2011 >	Logic	2	RC	CAN	CEAV11C	A
Captiva*	2006 >	Level	1	RC	CAN	CECA06C	B
Cruze*	2009 >	Logic	2	RC	CAN	CECR09C	F

* 4685 CAN filo singolo / * 4685 CAN single wire / * 4685 CAN seul fil / * 4685 un solo cable

PLIP software version 46V256PL-110

Aveo	2008 >	Power	1	RC	PLIP	CEAV08P	////////
Spark	2010 >	Power	1	RC	PLIP	CESP10P	////////



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CAN software version 46V256CR-100



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
300 C	2008 >	Level	1	RC	CAN	CH300C08C	////////

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CAN software version 46V256PSP-118



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Aircross	2012 >	Logic	5	RC	CAN	CIAI12C	B-F
Berlingo Multispace	2008 >	Logic	1	RC	CAN	CIBER08R1C	B
Berlingo Van	2008 >	Logic	2	RC	CAN	CIBEVO8C	B
Berlingo Van (Delphi BSI EI3 SW.V.4.05)	2019	Logic	13	RC	CAN	CIBEVRCCL3SW4.0519C	B-M
Berlingo Van (Delphi BSI EI3 SW.V.6.05)	2020	Logic	15	RC	CAN	CIBEVEL3SW6.0520C	B
Berlingo (Delphi BSI EI3 SW.V.7.09)	2020	Logic	15	RC-KL	CAN	CIBEVEL3SW7.0920C	B
C2	2008 >	Logic	1	RC	CAN	CIC208R2C	B
C3	2008 >	Logic	1	RC	CAN	CIC308R2C	B
C3	2010 >	Logic	1	RC	CAN	CIC310C	B
C3	2020	Logic	14	RC - KL	CAN	CIC320C	A - B
C3 Aircross (Delphi BSI EI3 SW.V.7.09)	2020	Logic	15	RC-KL	CAN	CIC3AI20C	B
C3 Exclusive	2010 >	Logic	1	RC	CAN	CIC3EX10C	B
C3 Picasso	2009 >	Logic	1	RC	CAN	CIC3PI09R1C	B



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
C3 Pluriel	2008 >	Logic	1	RC	CAN	CIC3PU08R1C	B
C4	2008 >	Logic	1	RC	CAN	CIC408R1C	B
C4 Cactus (Delphi BSI EI5 SW.V.6.05)	2020	Logic	15	RC-KL	CAN	CIC420C	A-B-F-U
C4 – C4 Picasso	2011 >	Logic	10	RC	CAN	CIC411C	B-C-E
C4 – C4 Picasso	2013 >	Logic	10	RC	CAN	CIC413C	B-C-E
C4 Picasso	2008 >	Logic	1	RC	CAN	CIC4PI08R1C	B
C5	2008 >	Logic	1	RC	CAN	CIC508R1C	B
C5 SW	2008 >	Logic	1	RC	CAN	CIC5SW08R1C	B
C5 Aircross	2019 >	Logic	10	KL	CAN	CIC5AKL19C	B-M-S
C8	2008 >	Logic	1	RC	CAN	CIC808R1C	B
C-Crosser	2008 >	Logic	5	RC-KL	CAN	CICCR08C	////////
C-Zero	2011 >	Logic	11	RC	CAN	CICZ11C	B-F
Jumper	2008 >	Logic	4	RC	CAN	CIJUR08R1C	B
Jumper	2011 >	Power	3	RC	CAN	CIJUR11C	F



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CAN software version 46V256PSP-118



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
DS3	2010 >	Logic	1	RC-KL	CAN	CIDS310R1C	B
DS4	2011 >	Logic	10	RC-KL	CAN	CIDS411C	B-C-E
DS3	2020	Logic	14	RC-KL	CAN	DSDS320C	A-B-F
DS7 (Delphi BSI EI5 SW.V.7.10)	2020	Logic	15	RC-KL	CAN	DSDS720C	A-B-F-U-V

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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Dokker	2014 >	Power	1	RC	CAN	DCDO14C	B
Duster	2014 >	Power	1	RC	CAN	DCDU14C	B
Duster	2018 >	Logic	2	RC	CAN	DCDU18C	B
Lodgy	2014 >	Power	1	RC	CAN	DCLD14C	B
Sandero	2014 >	Power	1	RC	CAN	DCSA14C	B
Sandero Stepway	2014 >	Power	1	RC	CAN	DCSS14C	B



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Dokker	2012 >	Power	1	RC	PLIP	DCDO12R1P	////////
Duster	2011 >	Power	1	RC	PLIP	DCDU11P	////////
Duster	2014 >	Power	1	RC	PLIP	DCDU14P	////////
Lodgy	2012 >	Power	1	RC	PLIP	DCLD12R1P	////////
Logan	2008 >	Power	1	RC	PLIP	DCLO08P	////////
Logan	2014 >	Power	1	RC	PLIP	DCLO14P	////////
Logan MCV	2014 >	Power	1	RC	PLIP	DCLM14P	////////
Sandero	2008 >	Power	1	RC	PLIP	DCSA08P	////////
Sandero	2014 >	Power	1	RC	PLIP	DCSA14P	////////
Sandero Stepway	2014 >	Power	1	RC	PLIP	DCSS14P	////////



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Terios	2010 >	Power	1	RC	PLIP	DATE10P	////////

CAN software version 46V256FE-100



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
F458 spider (F142)	2015	Logic	1	RC	CAN	FE458RC15C	B-F-P
Roma Coupe	2020	Power	3	RC-KL	CAN	Underwork	A-B-F



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CAN software version 46V256FI-123



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
124 Spider	2016 >	Power	14	KL	CAN	FI124KL16C	A-B-F
500	2007 >	Power	9	RC	CAN	FI50007R2C	F
500	2009 >	Power	9	RC	CAN	FI50009R1C	A
500 L	2012 >	Power	9	RC	CAN	FI500L12R1C	A
500 L	2015 >	Logic	12	RC	CAN	FI500L15C	A
500 L	2017 >	Logic	12	RC	CAN	FI500L17C	A
500 X	2015 >	Logic	11	RC-KL	CAN	FI500X15C	C-E-G
500 X	2018 >	Logic	11	RC-KL	CAN	FI500X18C	C-E-G
Bravo	2007 >	Power	7	RC	CAN	FIBR07C	A
Croma	2005 >	Logic	1	RC	CAN	FICR05C	F-A
Doblo'	2010 >	Power	9	RC	CAN	FIDO10C	C
Doblo'	2018 >	Power	9	RC	CAN	FIDO18C	A-F
Ducato	2007 >	Logic	4	RC	CAN	FIDU07R1C	B
Ducato	2011 >	Power	9	RC	CAN	FIDU11R1C	F
Fiorino	2008 >	Power	9	RC	CAN	FIFI08C	F
Freemont	2011 >	Level	10	RC-KL	CAN	FIFR11C	B-F



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Grande Punto	2007 >	Power	3	RC	CAN	FIGP07C	G
Grande Punto	2008 >	Power	9	RC	CAN	FIGP08C	F
Idea	2004 >	Logic	2	RC	CAN	FIID05C	A
Panda	2005 >	Logic	4	RC	CAN	FIPA05C	F
Panda	2012 >	Power	9	RC	CAN	FIPA12C	F
Punto	2012 >	Power	9	RC	CAN	FIPU12C	F
Punto Evo	2009 >	Power	9	RC	CAN	FIPE09C	F
Qubo	2008 >	Power	9	RC	CAN	FIQU08C	F
Scudo	2007 >	Logic	8	RC	CAN	FISC07C	////////
Scudo (Use Expert sw)	2009 >	Logic	1	RC	CAN	FISC09C	B
Scudo Van (Use Expert Van sw)	2009 >	Logic	2	RC	CAN	FISCV09R1C	B
Scudo Van (Use Expert Van PSA)	2014 >	Logic	1	RC	CAN	FISC14C	A
Sedici	2006 >	Power	6	KL	CAN	FISEG06C	////////
Stilo	2003 >	Logic	2	RC	CAN	FIST03C	A
Stilo	2006 >	Logic	5	RC	CAN	FIST05C	////////
Tipo HB	2016 >	Logic	11	RC	CAN	FITIHB16C	A-S



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Tipo HB	2018 >	Logic	15	RC	CAN	FITIHB18C	A-F
Tipo Sedan	2015 >	Logic	13	RC	CAN	FIT15R5C	B-C-S
Tipo SW	2016 >	Logic	11	RC	CAN	FITISW16R1C	A-S
Ulysse (Use 807 sw)	2008 >	Logic	1	RC	CAN	FIUL08C	B

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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Fullback	2018	Power	1	RC	CAN	FIFU18C	A-B-E
E-Ducato	2021	Power	4	RC	CAN	FIE-DU21C	A-F-T-U
Ducato	2022	Power	3	RC	CAN	FIDU22C	A

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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256FO-137



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
B-Max	2012 >	Power	4	RC	CAN	FOBMX12CR1	B
C-Max	2005 >	Power	1	RC	CAN	FOCMX05C	////////
C-Max	2007 >	Power	1	RC	CAN	FOCMX07R1C	////////
C-Max	2011 >	Logic	7	RC-KL	CAN	FOCMX11R1C	B-C-D
Fiesta	2006 >	Power	2	RC	CAN	FOFI06C	////////
Fiesta	2008 >	Logic	5	RC	CAN	FOFI08R1C	B
Fiesta	2013 >	Power	2	RC	CAN	FOFI13R2C	F
Fiesta	2016 >	Logic	5	RC-KL	CAN	FOFI16C	F - A
Fiesta	2017>	Logic	11	RC	CAN	FOFI17R1C	A-B-C
Focus	2005 >	Power	1	RC	CAN	FOFO05C	////////
Focus	2007 >	Power	1	RC	CAN	FOFO07R1C	////////
Focus	2011 >	Logic	7	RC-KL	CAN	FOFO11C	B-C-D
Fusion	2006 >	Power	2	RC	CAN	FOFU06C	////////
Galaxy	2007 >	Logic	3	RC-KL	CAN	FOGA07C	////////
Galaxy	2010 >	Logic	3	RC	CAN	FOGA10C	B-C-D
Galaxy	2015 >	Logic	11	RC-KL	CAN	FOGA15R2C	A-C-F-S



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256FO-137



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Ka	2009 >	Power	6	RC	CAN	FOKA09C	A
Ka+	2016 >	Power	13	RC	CAN	FOKA+16C	A-B-F
Kuga	2008 >	Power	4	RC-KL	CAN	FOKU08C	////////
Kuga	2013 >	Logic	7	RC	CAN	FOKU13C	B-C-D
Kuga	2017	Logic	7	RC-KL	CAN	FOKU17R1C	A-B-C-F-S
Mondeo	2007 >	Logic	3	RC-KL	CAN	FOM007C	////////
Mondeo	2011 >	Logic	3	RC-KL	CAN	FOM011R1C	B-C-D
Mondeo	2015 >	Logic	11	RC-KL	CAN	FOM015R1C	A-B-C
Mondeo	2016 >	Logic	11	RC-KL	CAN	FOM016C	A-B-C
Ranger	2012 >	Logic	9	RC	CAN	FORA12C	A
Ranger	2014 >	Logic	12	RC	CAN	FORA14C	A
Ranger	2016 >	Logic	11	RC	CAN	FORA16C	A-B-S
S-Max	2006 >	Logic	3	RC-KL	CAN	FOSMX06C	////////
S-Max	2010 >	Logic	3	RC-KL	CAN	FOSMX11R1C	B-C-D
S-Max	2015 >	Logic	11	RC-KL	CAN	FOSMX15R1C	A-C-F-S



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256FO-137



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Tourneo Courier	2018 >	Logic	5	RC	CAN	FOTOC018C	A-B-C
Transit Connect	2016 >	Logic	7	RC	CAN	FOCV16C	B-C
Transit Custom	2013 >	Power	10	RC	CAN	FOTR13R2C	B
Transit Full Size	2018 >	Power	15	RC	CAN	FOFS18C	A-F
Transit Courier	2018 >	Logic	5	RC	CAN	FOTCO18C	A-B-C

PLIP software version 46V256PL-110

Fusion	2009 >	Power	1	RC	PLIP	FOFU09P	////////
Transit	2009 >	Power	1	RC	PLIP	FOTR09R1P	////////
Transit Connect	2010 >	Power	1	RC	PLIP	FOTCO10P	////////



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256FO1104



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Eco sport	2019	Logic	1	RC-KL	CAN	FOEC19C	B-C
Edge	2016	Logic	3	RC-KL	CAN	FOED16C	A-B-C-F
Edge	2020	Logic	3	RC-KL	CAN	FOED16C	A-B-C-F
Fiesta	2017	Logic	5	RC	CAN	FOFI17C	A-B-C-T
Focus	2018	Logic	1	RC-KL	CAN	FOFOKL19C	B-C-S-V
Kuga	2020	Logic	1	RC-KL	CAN	FOKU20C	B-C-S-V
Mondeo	2021	Logic	3	RC-KL	CAN	FOMO21C	A-B-C
Puma	2020	Logic	2	RC-KL	CAN	FOPU20C	B-C
Transit Connect Van	2020	Logic	5	RC	CAN	FOCV20C	B-C
Transit Custom	2016	Logic	4	RC	CAN	FOTCURC16R1C	A-B-F
Transit Custom	2020	Logic	4	RC	CAN	FOTCURC20C	A-B-F



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256GE-102



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
G70	2021	Logic	2	RC-KL	CAN	GEG7021C	A-B-C-T-U
G80	2020	Logic	1	RC-KL	CAN	GEG8021C	A-B-C-T-V
GV80	2021	Logic	1	RC-KL	CAN	GEGV8021C	A-B-C-T-V

4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

PLIP software version 46V256PL-110



Great Wall

MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Hover	2010 >	Logic	3	RC	PLIP	GWHO10P	////////



CAN software 1 wire version 46V256HOH-103

HONDA

MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Civic*	2006 >	Power	1	RC	CAN	HOC110C	B
CR-V*	2009 >	Power	2	RC	CAN	HOCRV09R1C	B
Insight*	2009 >	Power	1	RC	CAN	HOIN09C	B
Jazz*	2009 >	Power	1	RC	CAN	HOJA09R1C	B

* 4685 CAN filo singolo / * 4685 CAN single wire / * 4685 CAN seul fil / * 4685 un solo cable



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software 2 wires version 46V256HOH-105



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Accord	2008 >	Power	1	RC	CAN	HOAC08C	////////
Civic	2013 >	Power	2	RC	CAN	HOCI13C	B
Civic	2013 >	Power	3	KL	CAN	HOCI13C	B
Civic	2017	Logic	5	KL	CAN	HOCIKL17C	B-C-F-S
CR-V	2013 >	Power	2	RC	CAN	HOCRV13C	B-C
CR-V	2013 >	Power	3	KL	CAN	HOCRVKL13C	B-C
CR-V	2019	Logic	4	KL	CAN	HOCRV19C	B-S-T
Jazz Hybrid	2020	Logic	4	RC-KL	CAN	HOJA20C	A-B-F-S

PLIP software version 46V256PL-110

FRV	2007 >	Power	1	RC	PLIP	HOFRV07P	////////
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4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256HY-116



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Genesis	2015 >	Logic	4	KL	CAN	HYGE15C	A-B-C
Ionic	2018	Logic	8	KL	CAN	HYIO18C	B-C-T
i10	2019 >	Logic	9	RC	CAN	HYi1019C	B-C
i10	2020 >	Logic	10	RC	CAN	HYi1020R1C	B-C
i20	2015 >	Logic	4	RC-KL	CAN	HYi2015C	A-B-C-F
i20	2019 >	Logic	9	RC	CAN	HYi2018C	B-C
i30N	2017>	Logic	4	RC-KL	CAN	HYi30N17C	B-C
i40	2011 >	Logic	1	RC-KL	CAN	HYi4011C	B-C
iX35	2011 >	Logic	1	RC-KL	CAN	HYiX3511C	B-C
Kona	2017 >	Logic	8	RC-KL	CAN	HYK017R2C	B-C-T
Kona	2020	Logic	10	RC-KL	CAN	HYK020C	A-B-C-T
Santa Fe	2013 >	Logic	3	RC-KL	CAN	HYSFRC13C	B-C
Tucson	2015 >	Logic	5	RC-KL	CAN	HYTU15C	B-C
Tucson	2021	Logic	12	RC-KL	CAN	HYTU21C	A-B-C-T-U



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256HY-116



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
PLIP software version 46V256PL-110							
i10	2010 >	Power	2	RC	PLIP	HYi1010P	////////
i20	2009 >	Power	1	RC	PLIP	HYi2009P	////////
i30	2011 >	Power	1	RC	PLIP	HYi3011R1P	////////



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256IN-100



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
EX 37	2009 >	Power	1	RC-KL	CAN	INEX3709C	A-D
FX 37	2009 >	Power	1	RC-KL	CAN	INFX3709C	A-D

CAN software version 46V256JA-102



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
F-Pace	2016 >	Logic	1	RC-KL	CAN	JAFP16C	B-C-S
F-Pace	2019 >	Logic	2	RC-KL	CAN	JAFP16C	B-C-S
I-Pace	2018	Logic	3	KL	CAN	JAIP18C	A-B



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256JE-117



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Cherokee	2012 >	Level	3	RC	CAN	JECH12C	F
Cherokee	2014 >	Power	5	RC	CAN	JECH14R1C	A
Cherokee	2015 >	Power	7	RC	CAN	JECH15C	A
Cherokee	2017 >	Power	7	KL	CAN	JECHKL17C	A-B-C
Cherokee	2019	Power	7	RC-KL	CAN	JECH19C	A-F-S
Compass	2008 >	Power	1	RC	CAN	JECO08C	A
Compass	2017	Level	8	RC-KL	CAN	JECO17C	A-B-C-S
Compass	2018 >	Level	8	RC-KL	CAN	JECO18C	A-B-C-S-V
Grand Cherokee	2012 >	Level	3	RC	CAN	JEGCH12C	A-F
Grand Cherokee	2014 >	Level	4	RC	CAN	JEGC14C	A-G
Grand Cherokee	2017 >	Logic	4	RC - KL	CAN	JEGC17C	A - B
Patriot	2010 >	Power	1	RC	CAN	JEPA07C	////////
Renegade	2015 >	Logic	6	RC-KL	CAN	JERE15C	C-E-G
Renegade	2017 >	Logic	6	RC-KL	CAN	JERE17C	C-E-G
Renegade	2019 >	Level	8	RC-KL	CAN	JERE19C	C-E-G
Wrangler	2010 >	Level	2	RC	CAN	JEWR10C	////////
Wrangler	2020	Level	10	RC-KL	CAN	JEWR20C	A-B-F-S



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256KI-122



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Carens	2013 >	Logic	10	RC	CAN	KICA13C	B-F
Carnival	2007 >	Level	1	RC	CAN	KICA07C	////////
Cee'd	2012 >	Level	7	RC	CAN	KICE12C	B-F
Ceed	2020	Logic	12	RC-KL	CAN	KICE20C	A-B-C
Niro	2016	Logic	11	RC-KL	CAN	KINI16C	A-B
Procee'd	2013 >	Logic	9	RC-KL	CAN	Underwork	////////
Rio	2012 >	Level	7	RC	CAN	KIRI12C	A-D
Sorento	2013 >	Logic	8	RC	CAN	KISO13C	F
Sorento	2015 >	Logic	11	KL	CAN	KISOKL15R2C	A-B-C
Sorento	2021	Logic	14	RC-KL	CAN	KISO21C	A-B-C
Sorento Active	2010 >	Level	3	RC	CAN	KISOA10R1C	A-B-D
Sorento Active	2011 >	Logic	6	RC	CAN	KISOA10R1C	A-B-D
Sorento Active +	2010 >	Level	2	KL	CAN	KISOAP10R1C	A-B-D
Sorento Active +	2011 >	Logic	5	KL	CAN	KISOAP10R1C	A-B-D
Soul	2016 >	Logic	11	RC-KL	CAN	KISOU16C	A-B-C-F-S
Sportage	2010 >	Level	4	RC-KL	CAN	KISP10R2C	A-B-D
Sportage	2011 >	Logic	7	RC-KL	CAN	KISP10R2C	A-B-D



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256KI-122



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Sportage	2016 >	Logic	11	RC-KL	CAN	KISP16R2C	B-C
Stinger	2018 >	Logic	12	RC-KL	CAN	KIST18C	A-B-S-T
Stonic	2017 >	Logic	13	RC-KL	CAN	KISTO17R1C	A-B-C-T
X-ceed	2019 >	Logic	12	KL	CAN	KIXCE19R2C	A-B-S-T

Plip software version 46V256PL-110

Picanto	2011 >	Power	1	RC	PLIP	KIPI11P	////////
Venga	2012 >	Power	1	RC	PLIP	KIVE12P	////////





4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256LR-115



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Discovery 4	2011 >	Logic	3	RC-KL	CAN	LRDI11C	A-F
Discovery	2018 >	Logic	9	KL	CAN	LRDI18C	A-B-T
Discovery Sport	2020 >	Logic	9	RC	CAN	LRDIS20R1C	A-B-C
Defender	2020	Logic	10	RC-KL	CAN	LRDE20C	B-S
Evoque	2011 >	Logic	3	RC-KL	CAN	LRRRE11R1C	A-D-F
Evoque	2014 >	Logic	4	RC	CAN	LRRRE14C	F
Evoque	2019 >	Logic	9	RC-KL	CAN	LRRRE19R2C	A-B-C
Freelander 2	2007 >	Logic	2	RC	CAN	LRFR207C	////////
Range Rover Sport	2006 >	Logic	1	RC	CAN	LRRRS06C	////////
Range Rover Sport	2011 >	Logic	3	RC-KL	CAN	LRRRS11C	A-D-F
Range Rover Sport	2014 >	Logic	4	RC-KL	CAN	LRRRS14C	C
Range Rover Velar	2018 >	Logic	7	KL	CAN	LRRRVE18C	A-B-T
Range Rover Vogue	2018 >	Logic	9	KL	CAN	LRRRVO18C	A-B-T
Range Rover Sport	2018 >	Logic	9	KL	CAN	LRRRS18C	A-B-T



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256LE-108



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
ES300H	2021	Logic	2	RC-KL	CAN	LEES300H21C	A-B-C-S-U
IS200	2017 >	Logic	2	RC-KL	CAN	LEIS20017C	A-B-C-T
IS300	2017 >	Logic	2	RC-KL	CAN	LEIS30017C	A-B-C-T
LC500	2017 >	Logic	2	RC-KL	CAN	LELC50017C	A-B-C-T
LX 570	2009 >	Level	1	RC-KL	CAN	Unavailable	////////
UX250H	2019	Logic	2	RC-KL	CAN	LEUX250H19C	A-B-S-U

CAN software 46V256MT-103



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Levante	2016 >	Logic	2	RC-KL	CAN	MALE16C	A-C-S-V
Quattroporte	2016 >	Logic	2	RC-KL	CAN	MAQU16C	A-C-S-V
Ghibli	2016 >	Logic	2	RC-KL	CAN	MAGHI16C	A-C-S-V



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256MA-115



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
2	2008 >	Power	2	RC	CAN	MA208R1C	////////
2	2011 >	Power	2	RC	CAN	MA211R1C	E
2	2015 >	Power	7	RC	CAN	MA215C	B
2	2015 >	Power	8	KL	CAN	MA215C	B
3	2009 >	Power	3	RC	CAN	MA309R1C	////////
3	2015 >	Power	6	RC-KL	CAN	MA315C	A-B-C
3	2019	Power	10	KL	CAN	MA3KL18C	A-B-C-S
5	2011 >	Power	3	RC	CAN	MA511R1C	E
6	2008 >	Power	1	RC	CAN	MA608C	////////
6	2013 >	Power	4	RC	CAN	MA613C	B
6 (with original alarm)	2014 >	Power	6	KL	CAN	MA6KL14R1C	A-B-F
6	2015 >	Power	7	RC-KL	CAN	MA613C	A-B-M
CX-3	2015 >	Level	9	RC-KL	CAN	MACX315C	S
CX-5	2012 >	Power	4	RC	CAN	MACX512C	////////
CX-30	2019	Power	10	KL	CAN	MACX30KL19C	A-B-C-S



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256MC-100



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
570 GT	2016 >	Power	1	RC-KL	CAN	ML57016C	A



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256ME-131



Mercedes-Benz

MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
A (169)	2005 >	Logic	2	RC	CAN	MEA05C	A-B-D
A (176)	2013 >	Power	3	RC	CAN	MEA13R1C	B-D
A (W177)	2018 >	Logic	9	RC	CAN	MEA18C	A-B
B (245)	2005 >	Logic	2	RC	CAN	MEB05C	A-B-D
B (246)	2011 >	Power	3	RC	CAN	MEB11C	B-D
B (246)	2015 >	Power	3	RC	CAN	MEB15R1C	B-D
B (W247)	2019 >	Logic	9	RC	CAN	MEB19C	A - B - T
C (203)	2005 >	Power	1	RC	CAN	MEC05C	A-B-C-D
C (204)	2007 >	Power	3	RC	CAN	MEC07C	B-C-D
C (W205)	2014 >	Logic	5	RC-KL	CAN	MEC14R3C	A-B-T
C (W205)	2018 >	Logic	5	RC	CAN	MEC18C	A-B-T
Citan	2014 >	Power	6	RC	CAN	MEC114C	B-E
CL (215)	2005 >	Power	1	RC	CAN	MECL05C	A-B-C-D
CL (216)	2006 >	Power	3	RC-KL	CAN	MECL06CR1	B-D
CLA (117)	2013 >	Power	3	RC	CAN	MECLA13R1C	B-D
CLA (W117)	2018 >	Power	3	RC	CAN	MECLA18C	B-D



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256ME-131



Mercedes-Benz

MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
CLA (W118)	2020	Logic	9	RC	CAN	MECLA20C	A-B-C-T
CLK (209)	2005 >	Power	1	RC	CAN	MECLK05C	A-B-C-D
CLS (218)	2011 >	Power	1	RC	CAN	MECLS11C	A-B-C
CLS (218)	2013 >	Power	3	RC	CAN	MECLS13C	B-C
CLS (219)	2007 >	Power	1	RC	CAN	MECLS07C	A-B-C-D
CLS (W257)	2018 >	Logic	5	RC	CAN	MECLS18C	A-B-C
E Coupè (207)	2009 >	Power	3	RC	CAN	MEE09CR1	B-C-D
E - E Sw (212)	2009 >	Power	3	RC	CAN	MEE09CR1	B-C-D
E (211)	2005 >	Power	1	RC	CAN	MEE05C	A-B-C-D
E (213)	2016 >	Logic	5	RC-KL	CAN	MEE16C	B-C-S
E (W213)	2018 >	Logic	5	RC	CAN	MEE18C	A-B-T
G (463)	2008 >	Power	1	RC-KL	CAN	MEG08C	B-C-D
G (463)	2013 >	Power	3	RC	CAN	MEG13C	B-C-D
GLA (W156)	2018 >	Power	3	RC	CAN	MEGLA18C	B-D
GL (164)	2006 >	Power	1	RC-KL	CAN	MEGL06CR1	A-B-C-D



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256ME-131



Mercedes-Benz

MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
GLB (X247)	2020	LOGIC	5	RC-KL	CAN	MEGLB20C	A-B-C
GLC (253)	2015 >	Logic	5	RC	CAN	MEGLC15C	A-B
GLC (W253)	2018 >	Logic	12	RC	CAN	MEGLC18C	A-B-T
GLC (W253)	2021	Logic	5	RC-KL	CAN	MEGLC21C	A-B-T
GLE (166)	2015 >	Power	3	RC	CAN	MEGLE15C	A-B
GLE (W166)	2018 >	Power	3	RC	CAN	MEGLE18C	B-C-D
GLE (V167)	2018	Logic	5	RC-KL	CAN	MEGLE18C	A-B-C-T
GLK (204)	2009 >	Power	3	RC	CAN	MEGLK09C	B-C-D
GLK (204)	2012 >	Power	3	RC	CAN	MEGLK12C	B-C-D
Maybach (240)	2009 >	Power	1	RC-KL	CAN	MEMA09C	A-B-C-D
ML (164)	2006 >	Power	1	RC-KL	CAN	MEML06CR1	A-B-C-D
ML (166)	2011 >	Power	3	RC	CAN	MEML11C	B-C-D
R (251)	2006 >	Power	1	RC-KL	CAN	MER06R1C	A-B-C



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121



Mercedes-Benz

CAN software version 46V256ME-131

MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
S (W220)	2005 >	Power	1	RC	CAN	MES05C	A-B-F
S (W221)	2008 >	Power	3	RC-KL	CAN	MES08C	B-C-D
S (W222)	2014 >	Logic	5	RC	CAN	MES14R1C	A-B-C
S (W222)	2018 >	Logic	13	RC	CAN	MES18C	A-B-T
SL (230)	2008 >	Power	1	RC	CAN	MESL08C	A-B-C-D
SLK (171)	2006 >	Power	1	RC	CAN	MESLK06C	A-B-C-D
SLK (172)	2012 >	Power	3	RC	CAN	MESLK12C	B-D-F
SLR (199)	2009 >	Power	1	RC	CAN	MESLR09C	A-B-D
SLS (197)	2010 >	Power	3	RC	CAN	MESLS10C	B-D
Sprinter (906)	2007 >	Power	1	RC	CAN	MESP07C	A-B-D
Sprinter (906)	2011 >	Power	4	RC	CAN	MESP11R1C	A-B-F
Sprinter (906)	2015 >	Power	4	RC	CAN	MESP15C	A-B-F-R
Sprinter (907)	2018 >	Logic	10	RC	CAN	MESP18C	A-B-F-R



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121



CAN software version 46V256ME-131

Mercedes-Benz

MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Sprinter (907/910)	2019 >	Logic	13	RC	CAN	MESP18C	A-B-F-R
Viano (639)	2007 >	Power	1	RC	CAN	MEVIA07C	A-B-C-D
Vito (639)	2007 >	Power	1	RC	CAN	MEVI07C	A-B-C-D
Vito (W447)	2014 >	Power	8	RC	CAN	MEVI14R1C	A-B-D-F
V class (W447)	2015 >	Power	8	RC	CAN	MEV14C	A-B-D-F
V class (W447)	2018 >	Power	8	RC	CAN	MEV14C	A-B-D-F
X (470)	2018 >	Power	11	RC	CAN	MEX18R1C	B-E

CAN software version 46V256ME1102



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4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256MN-105



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Clubman	2007 >	Logic	2	RC	CAN	MNCL07C	B-C-D
Convertible	2009 >	Logic	1	RC	CAN	MNC09C	B-C-D
Cooper	2007 >	Logic	1	RC	CAN	MNCO07C	B-C-D
Cooper	2015 >	Logic	3	RC	CAN	MNCO15C	A-C-D-Q
Countryman	2011 >	Logic	2	RC	CAN	MNCM11C	C-D
Coupé	2012 >	Logic	1	RC	CAN	MNCO12C	C-D
One	2007 >	Logic	1	RC	CAN	MNONE07C	B-C-D
Paceman	2013 >	Logic	1	RC	CAN	MNPA13C	B-C-D
Roadster	2012 >	Logic	1	RC	CAN	MNRO12C	C-D

4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256MI-116



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
ASX	2010 >	Logic	1	RC-KL	CAN	MIASX10R2C	B-F
Lancer	2008 >	Logic	1	RC-KL	CAN	MILA08C	////////
L 200	2015 >	Power	5	RC-KL	CAN	MIL20015C	A-B
L 200	2018 >	Power	6	RC	CAN	MIL20018C	A-B-E
Outlander	2007 >	Logic	1	RC-KL	CAN	MIOU07C	////////
Outlander	2013 >	Power	3	RC-KL	CAN	MIOU13C	B
Outlander PHEV	2013 >	Power	3	RC-KL	CAN	MIOU13C	B
Spacestar	2014 >	Power	4	KL	CAN	MISP14C	B-E-S
Spacestar	2016 >	Power	4	RC	CAN	MISP16C	A-B

Plip software version 46V256PL-110

L 200	2010 >	Power	1	RC	PLIP	MIL20010P	////////
Pajero Sport	2011 >	Power	1	RC	PLIP	MIPAS11P	////////



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256NI-127



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
370 Z	2009 >	Power	1	RC-KL	CAN	NI370Z09R1C	B-E
Cube	2010 >	Power	1	KL	CAN	NICUKL10R3C	B-E
Cube	2010 >	Power	1	RC	CAN	NICURC10R2C	B-E
Juke	2010 >	Power	1	RC	CAN	NIJURC10R3C	B-E
Juke	2010 >	Power	1	KL	CAN	NIJUKL10R3C	B-E
Juke	2016	Power	1	RC	CAN	NIJURC16C	B-E
Juke	2016	Power	1	KL	CAN	NIJUKL16C	B-E
Juke	2020	Logic	8	RC-KL	CAN	NIJU20C	B-S
Micra (K12)	2007 >	Power	1	RC-KL	CAN	NIMI07R2C	B-E
Micra (K13)	2010 >	Power	1	RC	CAN	NIMIRC10R2C	B-E
Micra (K13)	2010 >	Power	1	KL	CAN	NIMIKL10R3C	B-E
Micra (K14)	2017	Level	7	RC - KL	CAN	NIMI17C	B-E
Murano	2008 >	Power	1	RC-KL	CAN	NIMU08R1C	B-E
Navara	2009 >	Power	1	RC	CAN	NINA09R3C	B-E
Navara	2016 >	Power	1	RC-KL	CAN	NINA16CS	B-S
Note	2008 >	Power	1	RC	CAN	NINO08R2C	B-E



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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256NI-127



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Note	2013 >	Power	1	KL	CAN	NINOKL13C	B-E
Note	2013 >	Power	1	RC	CAN	NINORC13C	B-E
NV 200	2010 >	Power	1	RC	CAN	NINV20010R3C	B-E
NV 200	2015 >	Power	1	RC	CAN	NINV20015C	B-E
NV 400 (2 buttons)	2012 >	Power	1	RC	CAN	NINV40012C	B-E
NV 400 (3 buttons)	2012 >	Power	6	RC	CAN	NINV40012C	B-E
Pathfinder	2010 >	Power	1	RC	CAN	NIPA10R1C	B-E
Primastar	2015 >	Power	4	RC	CAN	NIPR15C	B-F-T
Pulsar	2014 >	Level	3	RC-KL	CAN	NIPU14C	B-S
Qashqai	2008 >	Power	1	RC-KL	CAN	NIQA08R1C	B-E



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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256NI-127



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Qashqai	2012 >	Power	2	KL	CAN	NIQAKL12C	B-E
Qashqai	2012 >	Power	1	RC	CAN	NIQARC12C	B-E
Qashqai	2014 >	Level	3	RC-KL	CAN	NIQA14R1C	B-F
X-Trail	2008 >	Power	1	RC-KL	CAN	NIXTRC08R2C	B-E
X-Trail	2015 >	Level	3	RC-KL	CAN	NIXT15C	A-B-F-S

Plip software version 46V256PL-110

Pixo	2010 >	Power	1	RC	PLIP	NIPI10P	////////
Primastar	2011 >	Power	1	RC	PLIP	NIPR11P	////////



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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256OPH-111



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Combo	2014 >	Power	2	RC	CAN	OPC014C	F
Combo (Delphi BSI EL3 SW.V.6.05)	2020	Logic	8	RC-KL	CAN	OPC020C	B
Crossland (Delphi BSI EL3 SW.V.7.09)	2021	Logic	10	RC	CAN	OPCREL3SW7.0921C	A-B-C-T
Grandland (Delphi BSI EI5 SW.V.7.10)	2020	Logic	9	RC-KL	CAN	OPGREI5SW7.1020C	A-B-C-S-T-V
Movano (2 buttons)	2010 >	Power	1	RC-KL	CAN	OPM010R2C	B-F-E
Movano (3 buttons)	2010 >	Power	4	RC-KL	CAN	OPM010R2C	B-F-E
Vivaro	2015 >	Power	3	RC	CAN	OPVI15C	B-F-T
Corsa	2020	Logic	7	RC-KL	CAN	OPC020C	A-B-F



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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121



CAN software “1 Wire” version 46V2560P-112

MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Adam*	2012 >	Logic	4	RC	CAN	OPAD12C	////////
Antara*	2006 >	Level	3	RC	CAN	OPAN06C	B
Antara*	2014 >	Level	3	RC	CAN	OPAN14C	A
Astra * (H)	2005 >	Logic	1	RC	CAN	OPAS05R1C	////////
Astra*	2010 >	Logic	4	RC	CAN	OPAS10C	A-B
Astra*	2016 >	Logic	6	RC-KL	CAN	OPAS16R1C	B
Corsa (D) *	2007 >	Logic	1	RC	CAN	OPCO07C	A
Corsa (E) *	2016 >	Logic	5	RC	CAN	OPCO16C	A
Insignia *	2009 >	Logic	4	RC	CAN	OPIN09CR1	A
Insignia*	2021	Logic	8	RC-KL	CAN	OPIN21C	A-B-C-T
Mokka*	2014 >	Logic	5	RC	CAN	OPMK14C	////////
Vectra (C) *	2007 >	Logic	2	RC	CAN	OPVE06C	////////
Zafira*	2007 >	Logic	1	RC	CAN	OPZA07C	A
Zafira Tourer*	2014 >	Logic	4	RC	CAN	OPZATO14C	A

* 4685 CAN filo singolo / * 4685 CAN single wire / * 4685 CAN seul fil / * 4685 un solo cable



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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

Plip software version 46V256PL-110

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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256PSP-118



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
207	2007 >	Logic	1	RC	CAN	PE20707R1C	B
207 CC	2008 >	Logic	1	RC	CAN	PE207CC08R1C	B
208 (Delphi BSI EL4 SW.V.7.09)	2019	Logic	15	RC-KL	CAN	PE208EL4SW7.0919C	B-C
208 (Delphi BSI EL4 SW.V.7.09)	2020	Logic	12	RC-KL	CAN	PE208EL4SW7.0920C	B-C
307	2007 >	Logic	1	RC	CAN	PE30707C	B
308	2008 >	Logic	1	RC	CAN	PE30808R1C	B
308 (Delphi BSI EL5 SW.V.5.04)	2018 >	Logic	10	KL	CAN	PE308KL18R1C	B-F-S
308 (Delphi BSI EL5 SW.V.6.05)	2019 >	Logic	14	KL	CAN	PE308KL19R1C	B-F-S
2008 (Delphi BSI EL3 SW.V.6.05)	2020	Logic	15	RC-KL	CAN	PE2008EL3SW6.05R120C	A-B-T
2008 (Delphi BSI EL3 SW.V.7.09)	2020	Logic	12	RC-KL	CAN	PE2008EL3SW7.09R120C	A-B
2008 (Delphi BSI EL4 SW.V.7.09)	2020	Logic	12	RC-KL	CAN	PE2008EL4SW7.0920C	A-B
e2008 (Delphi BSI EL4 SW.V.6.05)	2020	Logic	12	RC-KL	CAN	PEe2008EL4SW6.0520C	A-B
3008	2009 >	Logic	1	RC	CAN	PE300809R2C	B



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CAN software version 46V256PSP-118



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
3008	2019 >	Logic	12	RC	CAN	PE300819C	B-T
407	2007 >	Logic	1	RC	CAN	PE40707C	B
4007	2007 >	Logic	5	RC	CAN	PE400707C	////////
508	2011 >	Logic	10	RC-KL	CAN	PE50811R1C	B-F
508 Sw	2011 >	Logic	10	RC-KL	CAN	PE508SW11R1C	B-F
508	2019 >	Logic	12	KL	CAN	PE508KL19R1C	B-S-T
5008	2010 >	Logic	1	RC	CAN	PE500810C	B
5008 (Delphi BSI E15 SW.V.7.10)	2020	Logic	15	RC-KL	CAN	PE500820C	A-B-S
807	2008 >	Logic	1	RC	CAN	PE80708R1C	B
Bipper	2008 >	Power	3	RC	CAN	PEBI08C	////////



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Boxer	2008 >	Logic	4	RC	CAN	PEBO08R1C	////////
Boxer	2011 >	Power	3	RC	CAN	PEBO11C	F
Expert (Delphi BSI EL3 SW.V.7.09)	2020	Logic	15	RC-KL	CAN	PEEX20C	A-B-F
Expert Tepee	2008 >	Logic	1	RC	CAN	PEEXT08R1C	B
Expert Van	2008 >	Logic	2	RC	CAN	PEEXV08C	B
I-ON	2011 >	Logic	11	RC	CAN	PEION11C	B-E
Partner Tepee	2008 >	Logic	1	RC	CAN	PEPAT08R1C	B
Partner Van	2008 >	Logic	2	RC	CAN	PEPAV08C	B
Partner Van	2012 >	Logic	2	RC	CAN	PEPAV12C	B
Partner	2019	Logic	14	RC	CAN	PEPAEL3SW4.05R119C	B-F
Partner Van	2019	Logic	14	RC	CAN	PEPAEL3SW6.0519C	B-F
RCZ	2010 >	Logic	1	RC	CAN	PERCZ10C	B
Rifter	2019	Logic	13	RC	CAN	PERI19C	B
Traveller	2021	Logic	15	RC	CAN	PETREL4SW7.0919C	B



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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256PSP-118



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Plip (Motors+switches)	-	Power	6	-	Plip	As index 1 PLIP brand	-
Plip (Motors+blinker)	-	Power	7	-	Plip	As index 2 PLIP brand	-
Plip (Motors+switches)	-	Pulse	8	-	Plip	As index 3 PLIP brand	-
Plip (Motors+switches)	-	Level	9	-	Plip	As index 4 PLIP brand	-

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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

Plip software version 46V256PL-110



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
107	2009 >	Level	4	RC	PLIP	PE10709R2P	////////
108	2014 >	Power	1	RC	PLIP	PE10814P	////////
206 Plus	2009 >	Power	2	RC	PLIP	PE206P09P	////////
208	2012 >	Logic	3	RC	PLIP	PE2083D12R1P	////////
208	2012 >	Logic	3	RC	PLIP	PE2085D12R1P	////////
208	2019 >	Logic	3	RC	PLIP	PE20819P	////////
2008	2013 >	Logic	3	RC	PLIP	PE200813R2P	////////
2008	2016 >	Logic	3	RC	PLIP	PE200816P	////////



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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256PO-109



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
911 (991)	2012 >	Logic	4	RC-KL	CAN	PO91112R1C	A-B-C-D
911.2 (99)	2020 >	Logic	5	RC-KL	CAN	PO911.220C	A-B-C
Boxster	2009 >	Logic	1	RC	CAN	POBX09C	A-B-C-F
Carrera S (997)	2007 >	Logic	1	RC	CAN	PO91107C	B-D
Cayenne	2008 >	Logic	2	RC	CAN	POCAE08C	A-B-D
Cayenne	2010 >	Logic	3	RC-KL	CAN	POCA10C	A-B-D-F
Macan	2014 >	Logic	3	KL	CAN	POMA14R1C	A-B-S
Panamera	2009 >	Logic	3	RC-KL	CAN	POPA09C	A-B-D-F
Panamera	2019	Logic	9	RC	CAN	POPARC19C	B-F-T



4600 CAN/PLIP PRODUCT RANGE APPLICATIONS LIST

ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256PSH-104



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
207	2008 >	Logic	1	RC	CAN	PSAPE20708C	A
208	2014 >	Logic	2	RC	CAN	PSAPE20814C	A-H
307	2007 >	Logic	1	RC	CAN	PSAPE30707C	A
308	2008 >	Logic	1	RC	CAN	PSAPE30808C	A
308	2014 >	Logic	3	KL	CAN	PSAPE308KL14C	A-B-C
308	2014 >	Logic	4	RC	CAN	PSAPE308RC14	A-N
407	2007 >	Logic	1	RC	CAN	PSAPE40707C	A
807	2008 >	Logic	1	RC	CAN	PSAPE80707C	A
2008	2014 >	Logic	2	RC	CAN	PSAPE200814C	A-H
3008	2009 >	Logic	1	RC	CAN	PSAPE300809C	A
3008	2012 >	Logic	1	RC	CAN	PSAPE300812C	A
5008	2010 >	Logic	1	RC	CAN	PSAPE500810C	A
Berlingo Van	2014 >	Logic	1	RC	CAN	PSACIBEV14C	A
Berlingo Multispace	2008 >	Logic	1	RC	CAN	PSACIBER08C	A
C2	2008 >	Logic	1	RC	CAN	PSACIC208C	A
C3	2008 >	Logic	1	RC	CAN	PSACIC308C	A



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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256PSH-104



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
C3	2010 >	Logic	1	RC	CAN	PSACIC310C	A
C3 Picasso	2009 >	Logic	1	RC	CAN	PSACIC3P09C	A
C4	2008 >	Logic	1	RC	CAN	PSACIC408C	A
C4 Picasso	2008 >	Logic	1	RC	CAN	PSACIC4P08C	A
C5	2008 >	Logic	1	RC	CAN	PSACIC508C	A
C8	2008 >	Logic	1	RC	CAN	PSACIC808C	A
DS3	2010 >	Logic	1	RC	CAN	PSACIDS310C	A
Expert Van	2014 >	Logic	1	RC	CAN	PSAPEEXV14C	A
Expert Tepee	2008 >	Logic	1	RC	CAN	PSAPEEXT08C	A
Expert Van	2017	Logic	5	RC	CAN	PSAPEEXRC17R2C	A-E-H
Jumpy Van	2014 >	Logic	1	RC	CAN	PSACIJUV14C	A
Jumpy Atlante	2008 >	Logic	1	RC	CAN	PSACIJUA08C	A
Partner Van	2014 >	Logic	1	RC	CAN	PSAPEPAV14C	A
Partner Tepee	2008 >	Logic	1	RC	CAN	PSAPEPAT08C	A
RCZ	2010 >	Logic	1	RC	CAN	PSAPER CZ10C	A



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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256RE-130



RENAULT

MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
BeBop	2009 >	Power	1	RC	CAN	REBBO09R2C	B-E-O-P
Captur	2013 >	Logic	3	RC	CAN	RECA13R2C	A-F
Captur	2017 >	Logic	3	RC - KL	CAN	RECA17C	A - B - F
Captur 2	2020	Logic	9	RC-KL	CAN	RECA20C	B-R
Clio (III)	2007 >	Power	1	RC	CAN	RECL07R2C	B
Clio IV	2013 >	Logic	3	RC	CAN	RECL13R2C	A-F
Clio V	2019	Logic	9	RC-KL	CAN	RECL19C	B-C
Espace	2015 >	Logic	6	RC-KL	CAN	REES15R2C	A-B-F
Espace (head up display)	2015 >	Logic	6	RC-KL	CAN	REESHU15R2C	A-B-F
Grand Modus	2008 >	Power	1	RC	CAN	REGMO08R1C	////////
Kadjar	2015 >	Logic	6	RC-KL	CAN	REKD15R2C	B-R
Kangoo	2008 >	Power	1	RC	CAN	REKA08R1C	B-E
Kangoo	2011 >	Power	1	RC	CAN	REKA11R3C	B-E
Laguna III	2008 >	Logic	2	RC-KL	CAN	RELA08C	A-B
Laguna III	2011 >	Logic	2	RC-KL	CAN	RELA11C	A-B



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RENAULT

MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Master (2 buttons)	2010 >	Power	1	RC	CAN	REMA10R4C	B-F
Master (3 buttons)	2010 >	Power	7	RC	CAN	REMA10R4C	B-F
Megane	2009 >	Logic	2	RC-KL	CAN	REME09C	A-B-E
Megane	2012 >	Logic	2	RC-KL	CAN	REME12C	A-B-F
Megane	2016 >	Logic	6	RC-KL	CAN	REME16R2C	A-B-F-S
Megane	2020	Logic	10	RC-KL	CAN	REME20C	A-F-S
Modus	2008 >	Power	1	RC	CAN	REMO08R1C	////////
Scenic	2009 >	Logic	2	RC-KL	CAN	RESC09C	A-B
Scenic	2016 >	Logic	8	RC-KL	CAN	RESC16C	A-B-F-S
Scenic X-Mode	2009 >	Logic	2	RC-KL	CAN	RESCX09C	A-B
Talisman	2016 >	Logic	6	RC-KL	CAN	RETA16R1C	A-B-F-S
Trafic	2014 >	Power	4	RC	CAN	RETR14C	B-F-T
Twingo	2014 >	Power	5	RC	CAN	RETW14C	B-F-T
Wind	2011 >	Power	1	RC	CAN	REW11R1C	B
Zoe	2019 >	Logic	9	KL	CAN	REZOEKL19C	B-R



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CAN software version 46V256RE-130

RENAULT

MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Plip (Motors+switches)	-	Power	12	-	Plip	As index 1 PLIP brand	-
Plip (Motors+blinker)	-	Power	13	-	Plip	As index 2 PLIP brand	-
Plip (Motors+switches)	-	Pulse	14	-	Plip	As index 3 PLIP brand	-
Plip (Motors+switches)	-	Level	15	-	Plip	As index 4 PLIP brand	-

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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

Plip software version 46V256PL-110

**RENAULT**[illegible]

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CAN software version 46V256RE1101

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ANDROMEDA SOFTWARE RELEASE : FIRMWARE 121

CAN software version 46V256AG-135



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Alhambra	2011 >	Logic	1	RC	CAN	SEAL10C	A-B-C-D
Alhambra (7N)	2015 >	Logic	8	RC	CAN	SEAL15C	A-B-C
Altea (5P)	2004 >	Logic	1	RC	CAN	SEALT05C	A-B-D
Ateca (5F)	2016 >	Logic	4	KL	CAN	SEAT16C	A-B-C-F-S
Ateca (5F)	2016 >	Logic	3	RC	CAN	SEAT16C	A-B-C-F-S
Ateca (5F)	2020	Logic	3	RC	CAN	SEAT20C	A-B-C
Ateca (5F)	2020	Logic	4	KL	CAN	SEAT20C	A-B-C
Cordoba (6L)	2006 >	Power	2	RC	CAN	SECO06C	/
Exeo (3R)	2009 >	Logic	1	RC	CAN	SEEX09R1C	A-B-C-D
Ibiza (6J)	2008 >	Logic	1	RC	CAN	SEIB08C	B-C-D
Ibiza (6L)	2005 >	Power	2	RC	CAN	SEIB05C	A
Ibiza (6J)	2017 >	Logic	3	RC	CAN	SEIB17C	A-B-C-F
Leon (1P)	2005 >	Logic	1	RC	CAN	SELE05C	A-B-D
Leon (1P)	2010 >	Logic	1	RC	CAN	SELE10C	A-C-D
Leon (5F)	2013 >	Logic	3	RC	CAN	SELE13R1C	A-C-D
Leon (5F)	2013 >	Logic	4	KL	CAN	SELE13R1C	A-C-D
Mii	2012 >	Logic	1	RC	CAN	SEMII12C	A-C
Toledo	2013 >	Logic	1	RC	CAN	SET013C	A-B-D



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Citigo	2012 >	Logic	1	RC	CAN	SKCI12C	B-C
Fabia (5J)	2007 >	Logic	1	RC	CAN	SKFA07C	A-B
Fabia (6Y)	2005 >	Power	2	RC	CAN	SKFA05C	////////
Fabia (6N)	2015 >	Logic	3	RC	CAN	SKFA15C	A-B-C
Fabia (6N)	2015 >	Logic	9	KL	CAN	SKFA15C	A-B-C
Kamiiq (7N)	2020 >	Logic	3	RC	CAN	SKKAM20C	A-B-C-D-S
Kamiiq (7N)	2020 >	Logic	4	KL	CAN	SKKAM20C	A-B-C-D-S
Karoq (7N)	2017 >	Logic	3	RC	CAN	SKKA17C	A-B-C-T
Karoq (7N)	2017 >	Logic	4	KL	CAN	SKKA17C	A-B-C-T
Kodiaq (7N)	2017	Logic	9	KL	CAN	SKKO17R1C	A-B-C-F-S
Kodiaq (7N)	2017	Logic	3	RC	CAN	SKKO17R1C	A-B-C-F-S
Octavia (1U)	2005 >	Logic	1	RC	CAN	SKOC05C	////////
Octavia (1Z)	2009 >	Logic	1	RC	CAN	SKOC09C	A-B-D
Octavia (5E)	2013 >	Logic	3	RC	CAN	SKOC13C	A-C-D
Octavia (5E)	2013 >	Logic	4	KL	CAN	SKOC13C	A-C-D
Octavia (7N)	2017 >	Logic	9	KL	CAN	SKOC17C	A-B-D
Octavia (7N)	2017 >	Logic	3	RC	CAN	SKOC17C	A-B-D



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Octavia (7N)	2020	Logic	3	RC	CAN	SKOC20C	A-B-D
Rapid (6N)	2014 >	Logic	1	RC	CAN	SKRA14C	
Roomster (5J)	2007 >	Logic	1	RC	CAN	SKRO07C	A-B
Scala (6N)	2020	Logic	3	RC	CAN	SKSC20C	A-B-C
Scala (6N)	2020	Logic	4	KL	CAN	SKSC20C	A-B-C
Superb (3U)	2005 >	Power	2	RC	CAN	SKSU05C	////////
Superb (3T)	2009 >	Logic	1	RC	CAN	SKSU08C	A-B-D
Superb (3T)	2009 >	Logic	6	KL	CAN	SKSU08C	A-B-D
Superb (7N)	2015 >	Logic	3	RC	CAN	SKSU15C	A-B-C
Superb (7N)	2015 >	Logic	4	KL	CAN	SKSU15C	A-B-C
Yeti (5L)	2009 >	Logic	1	RC	CAN	SKYE09C	A-C-F



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Fortwo	2014 >	Logic	7	RC	CAN	SMFTF14C	B
Fortwo/Four	2016 >	Logic	7	RC	CAN	SMFTF16C	B

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Fortwo	2010 >	Power	1	RC	PLIP	SMFT10P	////////
Fortwo	2012 >	Power	1	RC	PLIP	SMFT12P	////////
Fortwo More	2010 >	Power	1	RC	PLIP	SMFTM10P	////////



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
BRZ	2012 >	Level	4	KL	CAN	SBBRZKL12C	F
Forester	2009 >	Level	1	RC	CAN	SBFO09R1C	B-Q
Forester	2012 >	Level	5	RC	CAN	SBFORC12C	B-F-Q
Forester	2012 >	Level	7	KL	CAN	SBFOKL12R2C	B-F-Q
Forester	2016 >	Level	7	KL	CAN	SBFOKL16C	A-B-F-S
Impreza	2009 >	Level	1	RC	CAN	SBIM09R2C	B-Q
Legacy	2009 >	Level	1	RC	CAN	SBLE09R1C	B-Q
Legacy	2012 >	Power	3	KL	CAN	SBLEKL12C	B-F
Legacy SW	2009 >	Level	1	RC	CAN	SBLESW09R1C	B-Q
Legacy SW	2012 >	Power	3	KL	CAN	SBLESWKL12C	B-F
Outback	2009 >	Level	1	RC	CAN	SBOU09R1C	B-Q
Outback	2012 >	Power	3	KL	CAN	SBOUKL12C	B-F
Outback	2015 >	Level	6	KL	CAN	SBOUKL15C	A-B-F
Outback	2015 >	Level	5	RC	CAN	SBOURC15C	A-B-F
Trezia	2011 >	Power	3	RC-KL	CAN	SBTR11C	B
XV	2012 >	Level	5	RC	CAN	SBXVRC12C	B-Q
XV	2018 >	Level	8	KL	CAN	SBXVKL18C	B-Q



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Legacy	2011 >	Power	1	RC	PLIP	SBLE11P	////////
Legacy Sw	2011 >	Power	1	RC	PLIP	SBLEW11P	////////
Outback	2011 >	Power	1	RC	PLIP	SBOUT11P	////////

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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Grand Vitara	2013 >	Power	7	KL	CAN	SUGVKL13C	B
Ignis	2017 >	Level	8	RC	CAN+PLIP	SUIG17C	B
S-Cross	2014 >	Level	2	RC	CAN	SUSC14C	B
Swift	2008 <	Power	1	KL	CAN	SUSW08C	/
Swift	2011 >	Level	2	KL	CAN	SUSW11C	B
Swift	2017 >	Power	9	RC	CAN	SUSW17C	B
Vitara	2016 >	Logic	2	RC-KL	CAN	SUVI16C	B-S
Plip (Motors+switches)	-	Power	3	-	Plip	As index 1 PLIP brand	-
Plip (Motors+blinker)	-	Power	4	-	Plip	As index 2 PLIP brand	-



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Plip (Motors+switches)	-	Pulse	5	-	Plip	As index 3 PLIP brand	-
Plip (Motors+switches)	-	Level	6	-	Plip	As index 4 PLIP brand	-

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Splash	2009 >	Level	4	RC	PLIP	SUSP09P	////////
Swift	2009 >	Power	1	KL	PLIP	SUSWT09P	////////



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Auris	2007 >	Level	1	RC	CAN	TOAU07C	////////
Auris	2013 >	Power	3	RC	CAN	TOAU13C	A-B-C
Auris	2013 >	Power	3	KL	CAN	TOAU13C	A-B-F
Auris Hybrid	2013 >	Power	3	RC	CAN	TOAUH13C	A-B-C
Auris Hybrid	2013 >	Power	3	KL	CAN	TOAUH13C	A-B-F
Avensis	2009 >	Power	3	RC	CAN	TOAV09CR1	A-B-C
Avensis	2013 >	Power	3	RC	CAN	TOAV13C	A-B-C
Avensis	2013 >	Power	3	KL	CAN	TOAV13C	A-B-F
Camry	2008 >	Level	2	RC	CAN	Unavailable	////////
C-HR	2016 >	Level	1	RC-KL	CAN	TOCHR16R1C	A-B-F
Corolla	2014 >	Level	1	RC	CAN	Underwork	A-B-C
Corolla	2014 >	Level	1	KL	CAN	Underwork	A-B-F
Corolla	2017 >	Level	1	RC-KL	CAN	TOC017C	A-B-F
Corolla	2019 >	Logic	11	RC-KL	CAN	TOC019C	B-M-S
Corolla	2021	Logic	9	RC-KL	CAN	TOC019C	B-M-S
GT86	2012 >	Level	4	KL	CAN	TOGT86KL12C	A-B-F
IQ	2009 >	Power	3	RC	CAN	TOIQ09C	A-B
Land Cruiser V8	2009 >	Power	3	RC	CAN	Underwork	A-B-C



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Land Cruiser V8	2009 >	Power	3	KL	CAN	Underwork	A-B-F
Land Cruiser 150 5 doors	2014 >	Power	3	RC	CAN	Underwork	A-B-C
Land Cruiser 150 5 doors	2014 >	Power	3	KL	CAN	Underwork	A-B-F
Land Cruiser 3 doors	2014 >	Power	3	RC	CAN	Underwork	A-B-C
Land Cruiser 3 doors	2014 >	Power	3	KL	CAN	Underwork	A-B-F
Prius	2011 >	Power	3	RC	CAN	TOPR11C	A-B-C
Prius	2011 >	Power	3	KL	CAN	TOPR11C	A-B-F
Prius Hybrid with A/C button	2014 >	Power	7	KL	CAN	TOPR11C	A-B-F
Prius Hybrid with A/C button	2014 >	Power	7	KL	CAN	TOPR11C	A-B-F
Pro Ace	2014 >	Logic	5	RC	CAN	TOPAV14C	A
Pro Ace Van	2016 >	Logic	8	RC	CAN	TOPA16C	A
Rav 4	2006 >	Level	1	RC	CAN	TORA406C	////////
Rav 4	2013 >	Power	3	RC-KL	CAN	TORA13C	A-B-C-F
Rav 4 Hybrid	2016 >	Power	3	RC-KL	CAN	TORAH16C	A-B-S
Rav 4	2019 >	Logic	11	RC-KL	CAN	TORAV419C	A-B-S
Rav 4	2020	Logic	11	RC-KL	CAN	TORAV419C	A-B-S
Urban Cruiser	2009 >	Power	3	RC	CAN	TOUC09CR1	A-B-F



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Verso	2009 >	Power	3	RC	CAN	TOVE09CR1	A-B
Verso S	2010 >	Power	3	RC	CAN	TOVE10C	A-B
Yaris	2006 >	Level	1	RC	CAN	TOYA06C	////////
Yaris	2011 >	Power	3	RC	CAN	TOYA11C	A-B-C
Yaris	2011 >	Power	3	KL	CAN	TOYA11C	A-B-F
Yaris	2016 >	Power	3	RC	CAN	TOYA16C	A-B-F
Yaris	2021	Logic	12	RC-KL	CAN	TOYA21C	A-B-S
Yaris Hybrid	2012 >	Power	3	RC	CAN	TOYAH12C	A-B-C
Yaris Hybrid	2012 >	Power	3	KL	CAN	TOYAH12C	A-B-F

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Aygo	2009 >	Level	4	RC	PLIP	TOAY09R2P	////////
Aygo	2014 >	Power	1	RC	PLIP	TOAY14P	////////



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Amarok	2011 >	Logic	1	RC	CAN	VWAM11C	B-D
Amarok	2017 >	Logic	1	RC	CAN	VWAM17C	B-D
Amarok (2H)	2019 >	Logic	1	RC	CAN	VWAM19C	A-B-D
Arteon	2017 >	Logic	3	RC	CAN	VWAR17R1C	A-B-C
Arteon	2017 >	Logic	4	KL	CAN	VWAR17R1C	A-B-C-F-S
Caddy	2012 >	Logic	1	RC	CAN	VWCA12C	A-B-C-D
Caddy	2018 >	Logic	1	RC	CAN	VWCA19C	A-B-C
Caddy (2K)	2004 >	Logic	1	RC	CAN	VWCA05C	////////
Crafter (Use Sprinter sw)	2008 >	Power	1	RC	CAN	VWCR08C	A-B-D
Crafter (Use Sprinter sw)	2011 >	Power	4	RC	CAN	VWCR11C	A-B-F
Crafter (Use Sprinter sw)	2015 >	Power	4	RC	CAN	VWCR15C	A-B-F
Crafter (SY)	2017 >	Logic	3	RC	CAN	VWCR17R1C	A-B-C
Eos (1F)	2007 >	Logic	1	RC	CAN	VWEO07C	A-B-D
Eos (1F)	2007 >	Logic	6	KL	CAN	VWEO07C	A-B-D
Golf IV (1J)	2003 >	Power	2	RC	CAN	VWGO03C	////////
Golf V (1K)	2005 >	Logic	1	RC	CAN	VWGO05C	////////
Golf V (1K)	2007 >	Logic	1	RC	CAN	VWGO07C	A-B-D



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Golf VI (1K)	2008 >	Logic	1	RC	CAN	VWGO08C	A-B-D
Golf VI (1K)	2008 >	Logic	6	KL	CAN	VWGO08C	A-B-D
Golf VII (AU)	2013 >	Logic	3	RC	CAN	VWGO13R1C	A-B-D
Golf VII (AU)	2013 >	Logic	4	KL	CAN	VWGO13R1C	A-B-D
Golf VII (AU)	2017 >	Logic	3	RC	CAN	VWGO17C	A-B-C
Golf VII (AU)	2017 >	Logic	4	KL	CAN	VWGO17C	A-B-C
Golf VIII (CD)	2020	Logic	3	RC	CAN	VWGO20C	A-B-C-S
Golf VIII (CD)	2020	Logic	4	KL	CAN	VWGO20C	A-B-C-S
Golf Plus (1K)	2007 >	Logic	1	RC	CAN	VWGOP07C	A-B-D
Jetta (1K)	2005 >	Logic	1	RC	CAN	VWJE05C	B-C-D
Maggiolino (New Beetle)	2012 >	Logic	1	RC	CAN	VWMA12C	B-D
New Beetle (1C)	2005 >	Power	2	RC	CAN	VWNBE05C	B-D
Passat (3B)	2003 >	Power	2	RC	CAN	VWPA03C	////////
Passat (3C)	2011 >	Logic	1	RC	CAN	VWPA11R1C	A-B-C-D
Passat (3C)	2005 >	Logic	1	RC	CAN	VWPA05C	A-B-D
Passat (3C)	2015 >	Logic	4	KL	CAN	VWPA15C	A-B-C
Passat (3C)	2015 >	Logic	3	RC	CAN	VWPA15C	A-B-C



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Passat (3C)	2017 >	Logic	9	KL	CAN	VWPA17C	A-B-C-F-S
Passat (3C)	2017 >	Logic	3	RC	CAN	VWPA17C	A-B-C-F-S
Passat (3C)	2020	Logic	3	RC	CAN	VWPA20C	A-B-C
Passat (3C)	2020	Logic	4	KL	CAN	VWPA20C	A-B-C
Passat CC (3C)	2008 >	Logic	1	RC	CAN	VWPACC08C	A-B-D
Polo (9N)	2003 >	Logic	1	RC	CAN	VWPO03C	A-B
Polo (6R)	2010 >	Logic	1	RC	CAN	VWPO10R1C	C-D
Polo (6R)	2014 >	Logic	3	RC	CAN	VWPO14R1C	A-B-C-D
Polo (AW)	2019 >	Logic	3	RC	CAN	VWPO19C	A,B,C,S
Polo (AW)	2019 >	Logic	4	KL	CAN	VWPO19C	A,B,C,S
Scirocco (13)	2008 >	Logic	1	RC	CAN	VWSC09C	A-B-D
Scirocco (13)	2008 >	Logic	6	KL	CAN	VWSC09C	A-B-D
Sharan	2010 >	Logic	1	RC	CAN	VWSH10C	A-B-C-D
Sharan	2010 >	Logic	6	KL	CAN	VWSH10C	A-B-C-D
Sharan (7N)	2015 >	Logic	6	RC	CAN	VWSH15C	A-B-C
T5 (7H)	2005 >	Power	2	RC	CAN	VWTR05C	////////
T5 (7H)	2009 >	Power	2	RC	CAN	VWTR09C	D



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
T5 (7H)	2010 >	Power	2	RC	CAN	VWTR10R1C	B-D
T6 (7H)	2015 >	Logic	1	RC	CAN	VWT615R2C	A-B-C
T6.1 (7H)	2020 >	Logic	3	RC	CAN	VWT6.120C	A-B-C-D-T
T6.1 (7H)	2020 >	Logic	4	KL	CAN	VWT6.120C	A-B-C-D-T
T-Cross	2019	Logic	3	RC	CAN	VWTC19C	A-B-M-S-T
T-Cross	2019	Logic	4	KL	CAN	VWTC19C	A-B-M-S-T
Tiguan (5N)	2007 >	Logic	1	RC	CAN	VWTI08C	A-B-D
Tiguan (5N)	2011 >	Logic	1	RC	CAN	VWTI11C	A-B-C-D
Tiguan (5N)	2011 >	Logic	6	KL	CAN	VWTI11C	A-B-C-D
Tiguan (5N)	2014 >	Logic	1	RC	CAN	VWTI14C	A-B-D
Tiguan (5N)	2014 >	Logic	6	KL	CAN	VWTI14C	A-B-D
Tiguan (5N)	2016 >	Logic	3	RC	CAN	VWTI16C	A-B-C-F-S
Tiguan (5N)	2016 >	Logic	4	KL	CAN	VWTI16C	A-B-C-F-S
Tiguan (5N)	2018 >	Logic	3	RC	CAN	VWTI18C	A-B-C
Touareg (7L)	2008 >	Logic	1	RC	CAN	VWTOG08C	A-B-C-D
Touareg (7P)	2010 >	Logic	5	RC-KL	CAN	VWTOG10R2C	A-B-C-D
Touareg (CR)	2019 >	Logic	11	RC	CAN	VWTO18C	A-B-T



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Touran (1T)	2015 >	Logic	3	RC	CAN	VWTO15C	A-B-C
Touran (1T)	2004 >	Logic	1	RC	CAN	VWTO04C	A-B-D
Touran (1T)	2011 >	Logic	1	RC	CAN	VWTON11R1C	A-B-C-D
Touran (1T)	2011 >	Logic	6	KL	CAN	VWTON11R1C	A-B-C-D
T-Roc	2017 >	Logic	3	RC	CAN	VWTOC17C	A-B-C
T-Roc	2017 >	Logic	4	KL	CAN	VWTOC17C	A-B-C-F-S
Up! (AA)	2012 >	Logic	1	RC	CAN	VWUP12R1C	B-D
Up! (AZ)	2017 >	Logic	1	RC	CAN	VWUP17C	A - B

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Fox	2009 >	Power	1	RC	PLIP	VWFOX09P	////////



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MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
C30	2007 >	Power	1	RC	CAN	VOC3007C	B
S40	2004 >	Power	1	RC	CAN	VOS4004C	B
S60	2008 >	Logic	3	RC	CAN	VOS6008C	B
S60	2011 >	Logic	4	RC	CAN	VOS6011C	B-C-D
S60	2020	Logic	9	RC	CAN	VOS6020C	A-B-F
S80	2006 >	Logic	2	RC	CAN	VOS8006C	B
S80	2010 >	Logic	5	RC	CAN	VOS8010C	B-F-E
V40	2012 >	Logic	6	RC	CAN	VOV4012C	B-F
V50	2004 >	Power	1	RC	CAN	VOV5004C	B
V50	2010 >	Power	1	RC	CAN	VOV5010C	B-F
V60	2011 >	Logic	4	RC	CAN	VOV6011C	B-C-D
V60 T6	2020	Logic	9	RC	CAN	VOV60T620C	A-F
V70 - XC70	2008 >	Logic	2	RC	CAN	VOXC7008C	B-D
V70 - XC70	2013 >	Logic	7	RC	CAN	VOXC7013C	B-F
V70	2015 >	Logic	7	RC	CAN	VOV7015C	B-C
XC40	2018 >	Logic	9	RC	CAN	VOXC4018C	A-B-F



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CAN software version 46V256CV-111



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Ducato No HF-G	2006 >	Power	5	RC	CAN	LKDU06C	////////
Ducato No HF-G	2012 >	Power	8	RC	CAN	LKDU12C	////////
Ducato ** HF+G	2006 >	Power	2	RC	CAN	LKDU06C	////////
Ducato ** HF+G	2012 >	Power	7	RC	CAN	LKDU12C	////////
Ducato ** HF+G+B	2010 >	Power	6	RC	CAN	LKDU06C	////////

CAN software version 46V256CV-111



MODEL	MODEL YEAR	BLINKER TYPE	INDEX	ORIGINAL EQUIPMENT	CAN-PLIP	FITTING INSTRUCTIONS	SPECIAL FEATURES
Sprinter No HF-G	2006 >	Power	4	RC	CAN	RASP06C	////////
Sprinter No HF-G	2011 >	Power	4	RC	CAN	RASP11C	////////
Sprinter ** HF+G	2006 >	Power	3	RC	CAN	RASP06C	////////
Sprinter ** HF+G	2011 >	Power	3	RC	CAN	RASP11C	////////

** Il software è fornito di un ingresso aggiuntivo per un sensore volumetrico che può essere escluso insieme al sensore ultrasuoni e di un'ingresso per il sensore rilevamento gas.

** The software provides an additional input for a volumetric sensor that can be excluded with the ultrasonic sensor and an additional input for the gas detection sensor.

** La programmation permet d'ajouter une entrée additionnelle en même temps que les ultrasons et une entrée additionnelle pour un détecteur de gaz.

** El software proporciona la entrada adicional de una señal para un sensor volumetrico, que se puede excluir junto con el sensor de ultrasonidos, y de una entrada para la señal de un sensor detector de Gas.



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LEGENDA

////////	Nessuna funzionalità aggiuntiva	No additional feature	Pas de fonctionnalité additionnelle	Ninguna función adicional
>	Anno dal quale é disponibile	Year from which it is available	Année à partir de laquelle il (le sw) est disponible	Año a partir del cual está disponible
BLINKER TYPE	Tipo di blinker	Blinker type	Type clignotants	Tipo de intermitentes
CAN / PLIP	Tipo di applicazione	Application type	Type d'application	Tipo de Aplicación
FITTING INSTRUCTIONS	Codice scheda d'installazione	Fitting instruction code	Code notice installation	Esquema de instalación
G	Sensore gas	Gas sensor	Capteur gas	Sensor gas
HF	Iperfrequenza	Hyperfrequency	Hyperfrequence	Hiperfrecuencia
INDEX	Indice CAN o Plip	CAN or Plip index	Index CAN ou Plip	Indice CAN o PLIP
KL	Sistema Keyless	Keyless entry system	Système Keyless	Sistema Llave inteligente
MODEL	Modello dell'auto	Car model	Modèle véhicule	Modelo del Vehículo
MODEL YEAR	Anno del modello	Model year	Année Modèle	Año del Modelo
ORIGINAL EQUIPMENT	Equipaggiamento d'origine	Original equipment	Equipment Origine	Equipamiento de Origen



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LEGENDA

RC	Radiocomando originale	Original remote control	Radiocommande d'Origine	Radiocomando Original
SPECIAL FEATURES	Funzionalità speciali	Special features	Fonctions Spéciales	Funciones Especiales

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FUNZIONALITA' SPECIALI - SPECIAL FEATURES - FONCTIONS SPÉCIALES – FUNCIONES ESPECIALES

A	Il riconoscimento del transponder all'accensione del quadro strumenti disinserisce il sistema. The system will be disarmed when the ignition is turned on using the correct key and upon transponder recognition. Le système sera désactivé à la mise du contact après reconnaissance du transpondeur d'origine. Al dar el contacto reconoce el transponder y desactivará la alarma.
B	Se le porte si richiudono automaticamente il sistema si reinserisce. When the CDL auto rearms, the system will also arm. A la refermeture automatique des portes, le système se réactive. Si las puertas se cierran automáticamente la alarma se activa.
C	Aperto il baule usando il pulsante dedicato del radiocomando originale il sistema si disinserisce. Richiudendo il baule il sistema si reinserisce. Opening the boot/hatch, using the dedicated button on the original remote control, the system will be deactivated. Upon closing the boot/hatch the system will be rearmed. L'ouverture du coffre à la radiocommande d'origine provoque la désactivation du système. Le système se réarme à la fermeture du coffre. Abriendo el maletero mediante el mando original del vehículo la alarma se desactiva, si cerramos de nuevo el maletero la alarma se activa de nuevo.
D	I sensori ultrasuoni sono disattivati automaticamente se all'inserimento del sistema i cristalli sono aperti. The ultrasonic sensors are automatically deactivated in the event that the windows are left opened. La protection volumétrique est automatiquement éjectée si une vitre reste ouverte. Los sensores de ultrasonidos se desactivan automáticamente si al activar la alarma los cristales están abiertos.
E	Bloccando le chiusure centralizzate con il radiocomando originale quando l'interruttore dell'Hazard è attivato il sistema non si inserisce. Closing the central door lock with the original remote control when the hazard switch is turned on, the system won't be armed. La fermeture du véhicule à la radiocommande d'origine n'active pas l'alarme si les warning sont activés. Realizando el cierre centralizado con el mando original del vehículo y si los intermitentes de emergencia están conectados la alarma no se activará.



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FUNZIONALITA' SPECIALI - SPECIAL FEATURES - FONCTIONS SPÉCIALES – FUNCIONES ESPECIALES

F	Aprendo il baule usando il pulsante dedicato del radiocomando originale il sistema si disinserisce. Chiudere il baule e premere una volta il pulsante di bloccaggio delle chiusure centralizzate sul radiocomando originale per reinserire il sistema. Opening boot/hatch using the dedicate button on the original remote control the system will be disarm. Close the boot/hatch and press one time the CDL closing button on the original remote control to rearm the system. L'ouverture du coffre à la radiocommande d'origine provoque la désactivation du système. Fermer le coffre et provoquer la fermeture du véhicule avec la radiocommande d'origine pour réactiver le système. Abriendo el maletero mediante el mando original del vehículo la alarma se desactiva, cerrar el maletero y pulsar el mando original para cerrar las puertas y activar la alarma.
G	Aprendo il baule dal pulsante dedicato del radiocomando originale i sensori ad ultrasuoni saranno disattivati. Richiudendo il baule i sensori ad ultrasuoni saranno riattivati. Opening the boot/hatch, using the dedicated button on the original remote control, the ultrasonic sensors will be deactivated. Upon closing the boot/hatch the ultrasonic sensors will be rearmed. L'ouverture du coffre à la radiocommande d'origine provoque l'éjection de la protection ultrasons. La fermeture du coffre réactive la protection volumétrique automatiquement. Abriendo el maletero mediante el pulsador del mando original del vehículo los sensores de ultrasonidos serán desactivados.
H	Premendo il tasto di apertura del radiocomando originale durante il lampeggio degli indicatori di direzione nella fase di allarme occorre attendere la fine del ciclo di lampeggio per ottenere il disinserimento del sistema. If you press the opening pushbutton on the original remote control during the flashing of the direction indicators in the alert phase, you have to wait until the end of flashing cycle to get the disarming of the system. Si vous utiliser la radiocommande d'origine pendant une phase d'alarme (clignotement des indicateurs de direction), vous devez attendre la fin du cycle de clignotement pour obtenir la désactivation du système. Pulsando el botón de apertura del radio comando original del vehículo estando destellando los intermitentes de emergencia en fase de alarma, deberemos esperar al ciclo de destellos para poder desactivar la alarma.



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FUNZIONALITA' SPECIALI - SPECIAL FEATURES - FONCTIONS SPÉCIALES – FUNCIONES ESPECIALES

M	Aprire il baule dal pulsante dedicato del radiocomando originale, premendo il pulsante sul baule i sensori ad ultrasuoni saranno disattivati. Richiudere il baule e premere una volta il pulsante di bloccaggio delle chiusure centralizzate sul radiocomando originale per reinserire il sistema. Opening the boot/hatch, using the dedicated button on the original remote control, pressing the pushbutton on the boot the ultrasonic sensors will be deactivated. Close the boot and press one time the CDL closing button on the original remote control to rearm the system. L'ouverture du coffre avec la radiocommande d'origine, l'appuie sur le bouton d'ouverture du coffre ejectera la protection volumétrique. La fermeture du coffre et la pression sur le bouton de fermeture de la radiocommande réactivera le système. Abriendo el maletero mediante el pulsador dedicado del radio comando original los ultrasonidos se desactivan , cerrando de nuevo el maletero y pulsando una vez el pulsador del cierre centralizado sobre el mando original para activar de nuevo la alarma.
N	Se le porte si richiudono automaticamente il sistema si reinserisce (per il corretto funzionamento è obbligatorio collegare i pulsanti porte, vedi scheda tecnica). When the CDL auto rearms, the system will also arm (for the proper functioning it is mandatory to connect the doors switches, see the fitting instructions). A la refermeture automatique des portes , le système se réactive (pour un fonctionnement correct c'est obligatoire de connecter les contacteurs des portes, voir la fiche technique). Si las puertas se cierran automáticamente la alarma se activa (para el correcto funcionamiento es obligatorio conectar el pulsador de la puerta, ver esquema tecnico).
O	Prima di aprire il lunotto posteriore tramite il tx si deve disinserire il sistema utilizzando il tasto di apertura del tx. Before to open the trunk window by tx the alarm system must be deactivated using the tx CDL opening pushbutton. Avant d'ouvrir la lunette arrière avec la radiocommande, il est nécessaire de désactiver le système en utilisant la radiocommande d'origine en ouverture. Antes de abrir el cristal posterior mediante el radio comando será necesario desactivar la alarma mediante el radio comando.



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FUNZIONALITA' SPECIALI - SPECIAL FEATURES - FONCTIONS SPÉCIALES – FUNCIONES ESPECIALES

P	Gli US non sono disattivati automaticamente se il lunotto posteriore, i tettucci apribili anteriori e il tetto posteriore rimangono aperti. If the trunk window, sunroofs or posterior roof are opened the US aren't deactivated automatically. Si une vitre, le toit ouvrant restent ouverts les ultrasons ne seront pas désactivés automatiquement. Los ultrasonidos no se desactivan automáticamente si los cristales, techo electric permanecen abiertos.
Q	Chiudendo le chiusure centralizzate con la chiave il sistema sarà inserito. Closing the central door locking by door keylock the system will be armed. Le verrouillage des portes par la serrure mécanique activera le système. Cerrando mediante la llave la alarma se activará.
R	Apreno il baule usando il pulsante dedicato del radiocomando originale il sistema si disinserisce. Per reinserire il sistema premere il pulsante dedicato del radiocomando (apertura baule) dopo averlo chiuso. Opening the boot/hatch, using the dedicated button on the original remote control, the system will be deactivated. Close the boot/hatch, push one time the dedicated button on the original remote control (trunk release) to reactivate the system. L'ouverture du coffre en utilisant la radiocommande d'origine désactivera le système. A la fermeture, appuyer une fois sur le bouton d'ouverture du coffre de la radiocommande d'origine pour le système. Abriendo el maletero usando el pulsador dedicado del radio comando original la alarma se desactiva, para activarla de nuevo pulsar el botón dedicado del radio comando (apertura de maletero) después de haberlo cerrado.



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FUNZIONALITA' SPECIALI - SPECIAL FEATURES - FONCTIONS SPÉCIALES – FUNCIONES ESPECIALES

S	Solo per versioni keyless. Aprire il baule premendo il pulsante di apertura sul portellone per disinserire il sistema. Chiudere il baule e premere il pulsante di chiusura sul portellone per reinserire il sistema. Only for the keyless version. Open the boot by pressing the opening pushbutton on the hatchback to disarm the system. Close the boot and press the closing button on the hatchback to rearm the system. Seulement pour version clef main libre. Ouvrir le coffre en appuyant sur le bouton du coffre pour désactiver le système. Fermer le coffre et appuyer sur le bouton de fermeture du coffre pour réactiver le système. Solo para la versión de mando de proximidad (llave inteligente). Abrir el maletero presionando el pulsador de apertura del propio maletero para desactivar el sistema. Cerrar el maletero y presionar el pulsador del cierre centralizado para reactivar el sistema.
T	Apreno il baule usando il pulsante dedicato del radiocomando originale il sistema si disinserisce .Richiudendo il baule il sistema si reinserisce solo se le chiusure centralizzate non sono state sbloccate. Se fossero state sbloccate , dopo aver chiuso il baule premere il pulsante di chiusura del radiocomando originale per reinserire il sistema. Opening the boot by pressing the dedicated pushbutton on the original remote control the system disarms. Closing the boot the system rearms only if the CDL have not been unlocked. If they have been unlocked after having closed the boot press the closing pushbutton of the original remote control to rearm the system. Ouvrir le coffre en appuyant sur le bouton dédié de la radiocommande pour désactiver le système. La fermeture du coffre réactive le système seulement si les portes n'ont pas été déverrouillées. Si elles ont été déverrouillées après la fermeture du coffre, appuyer sur le bouton de fermeture de la radiocommande pour réactiver le système. Abriendo el maletero usando el pulsador dedicado sobre el radiocomando original el sistema se desactiva. Cerrando el maletero, y si los cierres no han sido desbloqueados el sistema se reactiva. Si el cierre centralizado estuviera desbloqueado (abierto) cuando cerramos el maletero sera necesario presionar sobre el pulsador decierre del radiocomando original para reactivar el sistema.



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FUNZIONALITA' SPECIALI - SPECIAL FEATURES - FONCTIONS SPÉCIALES – FUNCIONES ESPECIALES

U	Solo per versioni keyless. Aprire il baule premendo il pulsante di apertura sul portellone per disinserire il sistema. Chiudere il baule e premere il pulsante di chiusura del radiocomando originale per reinserire il sistema. Only for the keyless version. Open the boot by pressing the opening pushbutton on the hatchback to disarm the system. Close the boot and press the closing pushbutton of the original remote control to rearm the system. Seulement pour version clef main libre. Ouvrir le coffre en appuyant sur le bouton du coffre pour désactiver le système. Fermer le coffre et appuyer sur le bouton de fermeture de la radiocommande pour réactiver le système. Solo para la versión de mando de proximidad (llave inteligente). Abrir el maletero presionando el pulsador de apertura del propio maletero para desactivar el sistema. Cerrar el maletero y presionar el pulsador de cierre del radiocomando original para reactivar el sistema.
V	Solo per vetture equipaggiate con sistema di apertura automatica del bagagliaio tramite riconoscimento sensore rilevamento piede. Aprendo il bagagliaio tramite il riconoscimento del sensore rilevamento piede il sistema si disinserisce. Chiudendo il bagagliaio tramite riconoscimento sensore rilevamento piede il sistema si inserisce.. Only for vehicles equipped with automatic boot opening system via foot detection sensor recognition. Opening the boot via foot detection sensor recognition the system disarms. Closing the trunk via foot detection sensor recognition the system arms. Uniquement pour véhicules équipés de système d'ouverture automatique du coffre à bagages par détection du mouvement du pied. L'ouverture du coffre à bagages par le détecteur de mouvement du pied désarme le système. La fermeture du coffre à bagages par le détecteur de mouvement du pied arme le système. Solo para automóviles equipados con un sistema automático de apertura del maletero mediante el reconocimiento del sensor de detección del pie. El sistema se desactiva, abriendo el maletero mediante el reconocimiento del sensor de detección del pie. El sistema se inserta, al cerrar el maletero mediante el reconocimiento del sensor de detección del pie.



