

## 4600 CAR ALARM PLATFORM

### CAN/PLIP PRODUCT RANGE APPLICATION LIST

**Andromeda software release: Firmware 82**

| MODEL | M/Y | BLINKER | INDEX | O/E | TYPE | FITTING INSTR. | S/F |
|-------|-----|---------|-------|-----|------|----------------|-----|
|-------|-----|---------|-------|-----|------|----------------|-----|

### ALFA ROMEO

#### CAN software version 46V249AR-101

|           |        |       |   |    |     |           |     |
|-----------|--------|-------|---|----|-----|-----------|-----|
| 159       | 2006 > | Logic | 1 | RC | CAN | AR15906C  | A-G |
| Brera     | 2006 > | Logic | 2 | RC | CAN | ARBR06C   | G   |
| Giulietta | 2010 > | Power | 3 | RC | CAN | ARGI10R1C | F   |
| Mito      | 2008 > | Power | 3 | RC | CAN | ARMI08C   | F   |

#### PLIP software version 46V249PL-109

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

### AUDI

#### CAN software version 46V249AG-122

|                  |        |       |    |       |     |           |          |
|------------------|--------|-------|----|-------|-----|-----------|----------|
| 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 | AUA312R1C | A-B-C-D  |
| A3 (8V)          | 2012 > | Logic | 4  | KL    | CAN | AUA312R1C | 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    |
| A5 (8T)          | 2007 > | 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    |
| A5 (Convertible) | 2009 > | Logic | 1  | RC-KL | CAN | AUA507C   | A-D      |
| A5 (Sportback)   | 2009 > | Logic | 1  | RC-KL | CAN | AUA507C   | A-D      |
| A6 (4F)          | 2005 > | Logic | 1  | RC-KL | CAN | 06DE2140A | //////// |
| A6 (4G)          | 2012 > | Logic | 5  | RC-KL | CAN | AUA612C   | A-B-C    |
| A6 (4G)          | 2013 > | Logic | 5  | RC-KL | CAN | AUA613C   | A-B-C-D  |
| A7 (4G)          | 2010 > | Logic | 5  | RC-KL | CAN | AUA710C   | A-B-C-D  |
| A8 (4E)          | 2008 > | Logic | 1  | RC-KL | CAN | 06DE3090A | A-B-D    |
| A8 (4H)          | 2010 > | Logic | 5  | RC-KL | CAN | AUA810C   | A-B-C-D  |
| 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 | 06DE3092A | A-B-D    |
| Q5 (8R)          | 2013 > | Logic | 1  | RC-KL | CAN | AUQ513C   | A-B-C-D  |
| Q7 (4 M)         | 2015 > | Power | 7  | RC-KL | CAN | AUQ715R2C | A-B-C    |
| Q7 (4L)          | 2007 > | Logic | 1  | RC-KL | CAN | 06DE2422A | A-D      |
| Q7 (4L)          | 2013 > | Logic | 1  | RC-KL | CAN | AUQ713C   | A-B-C-D  |
| R8 (FX)          | 2016 > | Power | 10 | RC-KL | CAN | AUR8P16C  | A-B-C-D  |
| R8 (FX)          | 2016 > | Logic | 5  | RC-KL | CAN | AUR8L16C  | A-B-C-D  |
| TT (8J)          | 2007 > | Logic | 1  | RC-KL | CAN | 06DE2589A | A-B-D    |

### BMW

#### CAN software version 46V249BW-115

|                  |        |       |   |    |     |         |         |
|------------------|--------|-------|---|----|-----|---------|---------|
| 1 (E81-82-87-88) | 2004 > | Logic | 1 | RC | CAN | BMS104C | A-B-C-D |
|------------------|--------|-------|---|----|-----|---------|---------|

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|--------------------------|--------|---------|-------|-------|------|----------------|---------|
| 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   | 6     | RC    | CAN  | BMS114C        | A-B-C   |
| 2 (F45) Active Tourer    | 2015 > | Logic   | 8     | RC-KL | CAN  | BM2AT15C       | A-C-D-Q |
| 2 (F46) Gran Tourer      | 2015 > | Logic   | 8     | RC-KL | CAN  | BMS2GT15C      | A-C-D-Q |
| 3 (E90-91-92-93)         | 2010 > | Logic   | 1     | RC-KL | CAN  | BMS310C        | A-B-C-D |
| 3 (E90-91-92-93)         | 2005 > | Logic   | 1     | RC    | CAN  | BMS305C        | A-B-C-D |
| 3 (F30)                  | 2012 > | Logic   | 3     | RC    | CAN  | BMS312C        | C-D     |
| 3 (F30)                  | 2014 > | Logic   | 6     | RC    | CAN  | BMS314R1C      | A-C-D   |
| 4 (F32-F36)              | 2014 > | Logic   | 6     | RC    | CAN  | BMS4RC14C      | A-C-D   |
| 4 (F32-F36)              | 2014 > | Logic   | 9     | KL    | CAN  | BMS4KL14C      | 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   | 1     | RC    | CAN  | BMS5RC10R2C    | A-B-C-D |
| 5 (F10-F11)              | 2010 > | Logic   | 4     | KL    | CAN  | BMS5KL10R1C    | A-B-C-D |
| 5 (F10-F11)              | 2013 > | Logic   | 12    | RC    | CAN  | BMS5RC13R2C    | B-F     |
| 5 GT (F07)               | 2010 > | Logic   | 1     | RC    | CAN  | BMS5GTRC10R2C  | A-B-C-D |
| 5 GT (F07)               | 2010 > | Logic   | 4     | KL    | CAN  | BMS5GTKL10R1C  | A-B-C-D |
| 6 (E63-E64)              | 2007 > | Logic   | 1     | RC    | CAN  | BMS607C        | A-B-C-D |
| 6 (F12-F13)              | 2011 > | Logic   | 1     | RC    | CAN  | BMS611C        | A-B-C-D |
| 6 (F12-F13)              | 2014 > | Logic   | 7     | RC    | CAN  | BMS614C        | A-B-C-D |
| 7 (F01-F02)              | 2008 > | Logic   | 2     | RC    | CAN  | BMS708C        | A-B-C-D |
| 7 (G11)                  | 2016 > | Logic   | 9     | RC-KL | CAN  | BMS716CS       | A-B-C   |
| X1 (E84)                 | 2009 > | Logic   | 1     | RC-KL | CAN  | BMX109C        | A-B-C-D |
| X1 (F48)                 | 2016 > | Logic   | 11    | RC-KL | CAN  | BMX116C        | A-B-C-D |
| X3 (F25)                 | 2010 > | Logic   | 1     | RC    | CAN  | BMX311C        | A-B-D   |
| X3 (F25)                 | 2012 > | Logic   | 5     | RC-KL | CAN  | BMX311C        | A-B-D   |
| X4 (F26)                 | 2014 > | Logic   | 6     | 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   | 8     | RC-KL | CAN  | BMX514R1C      | A-C-D-F |
| X5 (F15) with LED lights | 2014 > | Logic   | 8     | RC-KL | CAN  | BMX5LL14R1C    | A-C-D-F |
| 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   | 8     | RC-KL | CAN  | BMX616C        | A-B-C-D |
| Z4 (E89)                 | 2009 > | Logic   | 1     | RC    | CAN  | BMZ409C        | A-B-C-D |

## CHEVROLET

### CAN software version 46V249CH-101

|          |        |       |   |    |     |         |   |
|----------|--------|-------|---|----|-----|---------|---|
| Aveo*    | 2011 > | Logic | 2 | RC | CAN | CEAV11C | A |
| Captiva* | 2006 > | Level | 1 | RC | CAN | CECA06C | B |
| Cruze*   | 2009 > | Logic | 2 | RC | CAN | CECR09C | F |

### PLIP software version 46V249PL-109

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

## CHRYSLER

### CAN software version 46V249CR-100

|       |        |       |   |    |     |           |          |
|-------|--------|-------|---|----|-----|-----------|----------|
| 300 C | 2008 > | Level | 1 | RC | CAN | 06DE2941A | //////// |
|-------|--------|-------|---|----|-----|-----------|----------|

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|-------|-----|---------|-------|-----|------|----------------|-----|

### CITROEN

#### CAN software version 46V249PSP-115

|                     |        |       |    |       |     |             |          |
|---------------------|--------|-------|----|-------|-----|-------------|----------|
| Aircross            | 2012 > | Logic | 5  | RC    | CAN | CIAI12R1C   | B-F      |
| Berlingo Multispace | 2008 > | Logic | 1  | RC    | CAN | CIBER08R1C  | B        |
| Berlingo Van        | 2008 > | Logic | 2  | RC    | CAN | CIBEV08C    | 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 Exclusive        | 2010 > | Logic | 1  | RC    | CAN | CIC3EX10C   | B        |
| C3 Picasso          | 2009 > | Logic | 1  | RC    | CAN | CIC3PI09R1C | B        |
| C3 Pluriel          | 2008 > | Logic | 1  | RC    | CAN | CIC3PU08R1C | B        |
| C4                  | 2008 > | Logic | 1  | RC    | CAN | CIC408R1C   | B        |
| 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        |
| C8                  | 2008 > | Logic | 1  | RC    | CAN | CIC808R1C   | B        |
| C-Crosser           | 2008 > | Logic | 5  | RC-KL | CAN | 06DE2869A   | //////// |
| C-Zero              | 2011 > | Logic | 11 | RC    | CAN | CICZ11C     | B-F      |
| DS3                 | 2010 > | Logic | 1  | RC    | CAN | CIDS310R1C  | B        |
| DS4                 | 2011 > | Logic | 10 | RC    | CAN | CIDS411C    | B-C-E    |
| Jumper              | 2008 > | Logic | 4  | RC    | CAN | CIJUR08R1C  | B        |
| Jumper              | 2011 > | Power | 3  | RC    | CAN | CIJUR11C    | F        |
| Jumpy Atlante       | 2008 > | Logic | 1  | RC    | CAN | CIJUAT08R1C | B        |
| Jumpy Van           | 2008 > | Logic | 2  | RC    | CAN | CIJUV08R4C  | B        |
| Nemo                | 2008 > | Power | 3  | RC    | CAN | CINE08C     | F        |

#### PLIP software version 46V249PL-109

|     |        |       |   |    |      |           |          |
|-----|--------|-------|---|----|------|-----------|----------|
| C1  | 2009 > | Level | 4 | RC | PLIP | CIC109R2P | //////// |
| C1  | 2014 > | Power | 1 | RC | PLIP | CIC114P   | //////// |
| DS4 | 2012 > | Logic | 3 | RC | PLIP | CIDS412P  | //////// |

### DACIA

#### CAN software version 46V249DC-100

|                 |        |       |   |    |     |         |   |
|-----------------|--------|-------|---|----|-----|---------|---|
| Duster          | 2014 > | Power | 1 | RC | CAN | DCDU14C | B |
| Dokker          | 2014 > | Power | 1 | RC | CAN | DCDO14C | B |
| Lodgy           | 2014 > | Power | 1 | RC | CAN | DCLO14C | B |
| Sandero         | 2014 > | Power | 1 | RC | CAN | DSCA14C | B |
| Sandero Stepway | 2014 > | Power | 1 | RC | CAN | DCSS14C | B |

#### PLIP software version 46V249PL-109

|           |        |       |   |    |      |           |          |
|-----------|--------|-------|---|----|------|-----------|----------|
| 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 | DSCA08P   | //////// |
| Sandero   | 2014 > | Power | 1 | RC | PLIP | DSCA14P   | //////// |

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|-------------------------------------------|--------|---------|-------|-------|------|----------------|----------|
| Sandero Stepway                           | 2014 > | Power   | 1     | RC    | PLIP | DCSS14P        | //////// |
| <b>DAIHATSU</b>                           |        |         |       |       |      |                |          |
| <b>Plip software version 46V249PL-109</b> |        |         |       |       |      |                |          |
| Terios                                    | 2010 > | Power   | 1     | RC    | PLIP | DATE10P        |          |
| <b>FIAT</b>                               |        |         |       |       |      |                |          |
| <b>CAN software version 46V249FI-114</b>  |        |         |       |       |      |                |          |
| 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      | //////// |
| 500 X                                     | 2015 > | Power   | 11    | RC    | CAN  | FI500XRC15R1C  | C-E-G    |
| 500 X                                     | 2015 > | Power   | 11    | KL    | CAN  | FI500XKL15R1C  | C-E-G    |
| Bravo                                     | 2007 > | Power   | 7     | RC    | CAN  | FIBR07C        | A        |
| Croma                                     | 2005 > | Logic   | 1     | RC    | CAN  | 06DE2206B      | F-A      |
| Doblo'                                    | 2010 > | Power   | 9     | RC    | CAN  | FIDO10C        | C        |
| 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      |
| Grande Punto                              | 2007 > | Power   | 3     | RC    | CAN  | FIGP07C        | G        |
| Grande Punto                              | 2008 > | Power   | 9     | RC    | CAN  | FIGP08C        | F        |
| Idea                                      | 2004 > | Logic   | 2     | RC    | CAN  | 06DE2112A      | 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  | 06DE1865A      | A        |
| Stilo                                     | 2006 > | Logic   | 5     | RC    | CAN  | 06DE2370A      | //////// |
| Tipo                                      | 2016 > | Logic   | 13    | RC    | CAN  | FITI16C        | B-C-S    |
| Ulysse (Use 807 sw)                       | 2008 > | Logic   | 1     | RC    | CAN  | FIUL08C        | B        |
| <b>FORD</b>                               |        |         |       |       |      |                |          |
| <b>CAN software version 46V249FO-127</b>  |        |         |       |       |      |                |          |
| B-Max                                     | 2012 > | Power   | 4     | RC    | CAN  | FOBMX12CR1     | B        |
| C-Max                                     | 2005 > | Power   | 1     | RC    | CAN  | FOCMX05C       | //////// |
| C-Max                                     | 2007 > | Power   | 1     | RC    | CAN  | FOCMX07C       | //////// |
| C-Max                                     | 2011 > | Logic   | 7     | RC-KL | CAN  | FOCMX11R1C     | B-C-D    |
| Fiesta                                    | 2006 > | Power   | 2     | RC    | CAN  | FOFI06C        | //////// |
| Fiesta                                    | 2008 > | Power   | 5     | RC    | CAN  | FOFI08C        | B        |
| Fiesta                                    | 2013 > | Power   | 2     | RC    | CAN  | FOFI13R2C      | F        |
| Fiesta                                    | 2016 > | Logic   | 5     | RC-KL | CAN  | FOFI16C        | F - A    |
| Focus                                     | 2005 > | Power   | 1     | RC    | CAN  | FOFO05C        | //////// |

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|----------------|------------------|--------------|-----------|--------------|------------|-----------------|----------------|
| Focus          | 2007 >           | Power        | 1         | RC           | CAN        | FOFO07C         | ////////       |
| 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        | 06DE2505A       | ////////       |
| Galaxy         | 2010 >           | Logic        | 3         | RC           | CAN        | FOGA10C         | B-C-D          |
| <b>Galaxy</b>  | <b>2015 &gt;</b> | <b>Logic</b> | <b>11</b> | <b>RC-KL</b> | <b>CAN</b> | <b>FOGA15C</b>  | <b>A-C-F-S</b> |
| Ka             | 2009 >           | Power        | 6         | RC           | CAN        | FOKA09C         | A              |
| Kuga           | 2008 >           | Power        | 4         | RC-KL        | CAN        | FOKU08C         | ////////       |
| Kuga           | 2013 >           | Logic        | 7         | RC           | CAN        | FOKU13C         | B-C-D          |
| Mondeo         | 2007 >           | Logic        | 3         | RC-KL        | CAN        | 06DE2506A       | ////////       |
| Mondeo         | 2011 >           | Logic        | 3         | RC-KL        | CAN        | FOMO11R1C       | B-C-D          |
| Mondeo         | 2015 >           | Logic        | 11        | RC-KL        | CAN        | FOMO15R1C       | A-B-C          |
| Ranger         | 2012 >           | Logic        | 9         | RC           | CAN        | FORA12C         | A              |
| Ranger         | 2014 >           | Logic        | 12        | RC           | CAN        | FORA14C         | A              |
| S-Max          | 2006 >           | Logic        | 3         | RC-KL        | CAN        | 06DE2358C       | ////////       |
| S-Max          | 2010 >           | Logic        | 3         | RC-KL        | CAN        | FOSMX11R1C      | B-C-D          |
| <b>S-Max</b>   | <b>2015 &gt;</b> | <b>Logic</b> | <b>11</b> | <b>RC-KL</b> | <b>CAN</b> | <b>FOSMX15C</b> | <b>A-C-F-S</b> |
| Transit Custom | 2013 >           | Power        | 10        | RC           | CAN        | FOTR13R2C       | B              |

#### Plip software version 46V249PL-109

|                 |        |       |   |    |      |           |          |
|-----------------|--------|-------|---|----|------|-----------|----------|
| Fusion          | 2009 > | Power | 1 | RC | PLIP | FOFU09P   | //////// |
| Transit         | 2009 > | Power | 1 | RC | PLIP | FOTR09R1P | //////// |
| Transit Connect | 2010 > | Power | 1 | RC | PLIP | FOTCO10C  | //////// |

## GREAT WALL

#### Plip software version 46V249PL-109

|       |        |       |   |    |      |         |          |
|-------|--------|-------|---|----|------|---------|----------|
| Hover | 2010 > | Logic | 3 | RC | PLIP | GWHO10P | //////// |
|-------|--------|-------|---|----|------|---------|----------|

## HONDA

#### CAN software 1 wire version 46V249HO-103

|          |        |       |   |    |     |            |   |
|----------|--------|-------|---|----|-----|------------|---|
| 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 | HOJA09C    | B |

#### CAN software version 46V249HOH103

|        |        |       |   |    |     |            |          |
|--------|--------|-------|---|----|-----|------------|----------|
| Accord | 2008 > | Power | 1 | RC | CAN | 06DE2967A  | //////// |
| Civic  | 2013 > | Power | 2 | RC | CAN | HOC113C    | B        |
| Civic  | 2013 > | Power | 3 | KL | CAN | HOC113C    | B        |
| CR-V   | 2013 > | Power | 2 | RC | CAN | HOCRV13C   | B-C      |
| CR-V   | 2013 > | Power | 3 | KL | CAN | HOCRVKL13C | B-C      |

#### Plip software version 46V249PL-109

|     |        |       |   |    |      |          |          |
|-----|--------|-------|---|----|------|----------|----------|
| FRV | 2007 > | Power | 1 | RC | PLIP | HOFRV07P | //////// |
|-----|--------|-------|---|----|------|----------|----------|

## HYUNDAI

#### CAN software version 46V249HY-107

|          |        |       |   |       |     |           |       |
|----------|--------|-------|---|-------|-----|-----------|-------|
| Genesis  | 2015 > | Logic | 4 | KL    | CAN | HYGE15C   | A-B-C |
| i40      | 2011 > | Logic | 1 | RC-KL | CAN | HYI4011C  | B-C   |
| iX35     | 2011 > | Logic | 1 | RC-KL | CAN | HYIX3511C | B-C   |
| Santa Fe | 2013 > | Logic | 3 | RC-KL | CAN | HYSFRC13C | B-C   |
| Tucson   | 2015 > | Logic | 5 | RC-KL | CAN | HYTU15C   | B-C   |

15.06.2016

## 4600 CAR ALARM PLATFORM

### CAN/PLIP PRODUCT RANGE APPLICATION LIST

**Andromeda software release: Firmware 82**

| MODEL                                     | M/Y    | BLINKER | INDEX | O/E   | TYPE | FITTING INSTR. | S/F      |
|-------------------------------------------|--------|---------|-------|-------|------|----------------|----------|
| <b>Plip software version 46V249PL-109</b> |        |         |       |       |      |                |          |
| i10                                       | 2010 > | Power   | 2     | RC    | PLIP | HYi1010P       | //////// |
| i20                                       | 2009 > | Power   | 1     | RC    | PLIP | HYi2009P       | //////// |
| i30                                       | 2011 > | Power   | 1     | RC    | PLIP | HYi3011R1P     | //////// |
| <b>INFINITI</b>                           |        |         |       |       |      |                |          |
| <b>CAN software version 46V249IN-100</b>  |        |         |       |       |      |                |          |
| EX 37                                     | 2009 > | Power   | 1     | RC-KL | CAN  | INEX3709C      | A-D      |
| FX 37                                     | 2009 > | Power   | 1     | RC-KL | CAN  | INFX3709C      | A-D      |
| <b>JEEP</b>                               |        |         |       |       |      |                |          |
| <b>CAN software version 46V249JE-108</b>  |        |         |       |       |      |                |          |
| Cherokee                                  | 2012 > | Level   | 3     | RC    | CAN  | JECH12C        | F        |
| Cherokee                                  | 2014 > | Power   | 5     | RC    | CAN  | JECH14R1C      | A        |
| Compass                                   | 2008 > | Power   | 1     | RC    | CAN  | 06DE2775A      | A        |
| Grand Cherokee                            | 2012 > | Level   | 3     | RC    | CAN  | JEGCH12C       | A-F      |
| Grand Cherokee                            | 2014 > | Level   | 4     | RC    | CAN  | JEGC14C        | A-G      |
| Patriot                                   | 2010 > | Power   | 1     | RC    | CAN  | JEPA07C        | //////// |
| Renegade                                  | 2015 > | Power   | 6     | RC    | CAN  | JERERC15R1C    | C-E-G    |
| Renegade                                  | 2015 > | Power   | 6     | KL    | CAN  | JEREKL15R1C    | C-E-G    |
| Wrangler                                  | 2010 > | Level   | 2     | RC    | CAN  | JEWR10C        | //////// |
| <b>Plip software version 46V249PL-109</b> |        |         |       |       |      |                |          |
| Wrangler                                  | 2010 > | Power   | 2     | RC    | PLIP | JEWR10P        | //////// |
| <b>KIA</b>                                |        |         |       |       |      |                |          |
| <b>CAN software version 46V249KI-115</b>  |        |         |       |       |      |                |          |
| Carens                                    | 2013 > | Logic   | 10    | RC    | CAN  | KICA13C        | B-F      |
| Carnival                                  | 2007 > | Level   | 1     | RC    | CAN  | 06DE2524A      | //////// |
| Cee'd                                     | 2012 > | Level   | 7     | RC    | CAN  | KICE12C        | B-F      |
| 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  | KISOKL15R1C    | 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    |
| Sportage                                  | 2010 > | Level   | 4     | RC-KL | CAN  | KISP10R2C      | A-B-D    |
| Sportage                                  | 2011 > | Logic   | 7     | RC-KL | CAN  | KISP10R2C      | A-B-D    |
| Sportage                                  | 2016 > | Logic   | 11    | RC-KL | CAN  | KISP16R2C      | B-C      |
| <b>Plip software version 46V249PL-109</b> |        |         |       |       |      |                |          |
| Picanto                                   | 2011 > | Power   | 1     | RC    | PLIP | KIPi11P        | //////// |
| Venga                                     | 2012 > | Power   | 1     | RC    | PLIP | KIVE12P        | //////// |
| <b>LANCIA</b>                             |        |         |       |       |      |                |          |
| <b>CAN software version 46V249LA-107</b>  |        |         |       |       |      |                |          |
| Delta                                     | 2008 > | Power   | 2     | RC    | CAN  | LADE08C        | A        |
| Musa                                      | 2004 > | Logic   | 1     | RC    | CAN  | 06DE2112A      | //////// |
| Musa                                      | 2007 > | Power   | 2     | RC    | CAN  | LAMU07C        | A        |
| Phedra (Use 807 sw)                       | 2008 > | Logic   | 1     | RC    | CAN  | LAPH08C        | B        |
| Voyager                                   | 2011 > | Level   | 4     | RC    | CAN  | LAVO11C        | A-C-F    |

## 4600 CAR ALARM PLATFORM

### CAN/PLIP PRODUCT RANGE APPLICATION LIST

#### Andromeda software release: Firmware 82

| MODEL   | M/Y    | BLINKER | INDEX | O/E | TYPE | FITTING INSTR. | S/F     |
|---------|--------|---------|-------|-----|------|----------------|---------|
| Ypsilon | 2005 > | Logic   | 1     | RC  | CAN  | 06DE2112A      | /////// |
| Ypsilon | 2007 > | Power   | 2     | RC  | CAN  | LAYP07C        | A       |
| Ypsilon | 2011 > | Power   | 3     | RC  | CAN  | LAYP11C        | F       |

### LAND ROVER

#### CAN software version 46V249LR-108

|                   |        |       |   |       |     |            |         |
|-------------------|--------|-------|---|-------|-----|------------|---------|
| Discovery 4       | 2011 > | Logic | 3 | RC-KL | CAN | LRDI11C    | A-F     |
| Evoque            | 2011 > | Logic | 3 | RC-KL | CAN | LRRRE11R1C | A-D-F   |
| Evoque            | 2014 > | Logic | 4 | RC    | CAN | LRRRE14C   | F       |
| Freelander 2      | 2007 > | Logic | 2 | RC    | CAN | 06DE2792B  | /////// |
| Range Rover Sport | 2006 > | Logic | 1 | RC    | CAN | 06DE2790A  | /////// |
| Range Rover Sport | 2011 > | Logic | 3 | RC-KL | CAN | LRRRS11C   | A-D-F   |
| Range Rover Sport | 2014 > | Logic | 4 | RC-KL | CAN | LRRRS14C   | C       |

### LEXUS

#### CAN software version 46V249LE-104

|        |        |       |   |       |     |             |         |
|--------|--------|-------|---|-------|-----|-------------|---------|
| LX 570 | 2009 > | Level | 1 | RC-KL | CAN | Unavailable | /////// |
|--------|--------|-------|---|-------|-----|-------------|---------|

### MAZDA

#### CAN software version 46V249MA-113

|                         |                  |              |          |              |            |                 |          |
|-------------------------|------------------|--------------|----------|--------------|------------|-----------------|----------|
| <b>CX-3</b>             | <b>2015 &gt;</b> | <b>Level</b> | <b>9</b> | <b>RC-KL</b> | <b>CAN</b> | <b>MACX315C</b> | <b>S</b> |
| CX-5                    | 2012 >           | Power        | 4        | RC           | CAN        | MACX512C        | ///////  |
| 2                       | 2008 >           | Power        | 2        | RC           | CAN        | MA208C          | ///////  |
| 2                       | 2011 >           | Power        | 2        | RC           | CAN        | MA208C          | E        |
| 2                       | 2015 >           | Power        | 7        | RC           | CAN        | MA215C          | B        |
| 2                       | 2015 >           | Power        | 8        | KL           | CAN        | MA215C          | B        |
| 3                       | 2009 >           | Power        | 3        | RC           | CAN        | MA309C          | ///////  |
| 3                       | 2015 >           | Power        | 6        | RC-KL        | CAN        | MA315C          | A-B-C    |
| 5                       | 2011 >           | Power        | 3        | RC           | CAN        | MA511C          | 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        | MA6KL14C        | A-B-F    |
| 6                       | 2015 >           | Power        | 7        | RC-KL        | CAN        | MA613C          | A-B-M    |

### MERCEDES

#### CAN software version 46V249ME-119

|           |        |       |   |       |     |           |         |
|-----------|--------|-------|---|-------|-----|-----------|---------|
| A (169)   | 2005 > | Logic | 2 | RC    | CAN | MEA05C    | A-B-D   |
| A (176)   | 2013 > | Power | 3 | RC    | CAN | MEA13C    | B-D     |
| 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 | MEB15C    | B-D     |
| C (203)   | 2005 > | Power | 1 | RC    | CAN | MEC05C    | /////// |
| C (204)   | 2007 > | Power | 3 | RC    | CAN | MEC07C    | A-B-C-D |
| C (205)   | 2014 > | Power | 5 | RC    | CAN | MEC14R2C  | A-C     |
| 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 | A-B-C-D |
| CLA (117) | 2013 > | Power | 3 | RC    | CAN | MECLA13C  | B-D     |
| 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  | A-B-C   |

## 4600 CAR ALARM PLATFORM

### CAN/PLIP PRODUCT RANGE APPLICATION LIST

#### Andromeda software release: Firmware 82

| MODEL          | M/Y    | BLINKER | INDEX | O/E   | TYPE | FITTING INSTR. | S/F      |
|----------------|--------|---------|-------|-------|------|----------------|----------|
| CLS (219)      | 2007 > | Power   | 1     | RC    | CAN  | MECLS07C       | A-B-C-D  |
| E Coupè (207)  | 2009 > | Power   | 3     | RC    | CAN  | MEE09CR1       | A-B-C-D  |
| E - E Sw (212) | 2009 > | Power   | 3     | RC    | CAN  | MEE09CR1       | A-B-C-D  |
| E (211)        | 2005 > | Power   | 1     | RC    | CAN  | MEE05C         | A-B-C-D  |
| G (463)        | 2008 > | Power   | 1     | RC-KL | CAN  | MEG08C         | B-C-D    |
| G (463)        | 2013 > | Power   | 3     | RC    | CAN  | MEG13C         | A-B-C    |
| GL (164)       | 2006 > | Power   | 1     | RC-KL | CAN  | MEGL06CR1      | A-B-C-D  |
| GLC (253)      | 2015 > | Power   | 5     | RC    | CAN  | MEGLC15C       | A-B      |
| GLE (166)      | 2015 > | Power   | 3     | RC    | CAN  | MEGLE15C       | A-B      |
| GLK (204)      | 2009 > | Power   | 3     | RC    | CAN  | MEGLK09C       | A-B-C-D  |
| GLK (204)      | 2012 > | Power   | 3     | RC    | CAN  | MEGLK12C       | A-B-D-F  |
| 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-D      |
| R (251)        | 2006 > | Power   | 1     | RC-KL | CAN  | MECR06C        | A-B-C    |
| S (220)        | 2005 > | Power   | 1     | RC    | CAN  | MES05C         | A-B-F    |
| S (221)        | 2008 > | Power   | 3     | RC-KL | CAN  | MES08C         | A-B-C-D  |
| S (222)        | 2014 > | Power   | 5     | RC    | CAN  | MES14C         | A-B-C    |
| 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       | A-B-D-F  |
| SLR (199)      | 2009 > | Power   | 1     | RC    | CAN  | MESLR09C       | A-B-D    |
| SLS (197)      | 2010 > | Power   | 3     | RC    | CAN  | MESLS10C       | A-B-D    |
| Sprinter (906) | 2006 > | Power   | 1     | RC    | CAN  | MESP07C        | A-B-D    |
| Sprinter (906) | 2011 > | Power   | 4     | RC    | CAN  | MESP11C        | A-B-F    |
| Sprinter (906) | 2015 > | Power   | 4     | RC    | CAN  | MESP15C        | A-B-F-R  |
| Viano (639)    | 2007 > | Power   | 1     | RC    | CAN  | MEVIA07C       | A-B-C-D  |
| Vito (639)     | 2007 > | Power   | 1     | RC    | CAN  | MEVI07C        | //////// |
| Vito (447)     | 2014 > | Power   | 8     | RC    | CAN  | MEVI14R1C      | A-B-D-F  |
| V class (447)  | 2015 > | Power   | 8     | RC    | CAN  | MEV14C         | A-B-D-F  |

### MINI

#### CAN software version 46V249MN-105

|             |        |       |   |    |     |          |         |
|-------------|--------|-------|---|----|-----|----------|---------|
| 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     |

### MITSUBISHI

#### CAN software version 46V249MI-113

|           |        |       |   |       |     |            |          |
|-----------|--------|-------|---|-------|-----|------------|----------|
| ASX       | 2010 > | Logic | 1 | RC-KL | CAN | MIASX10R2C | B-F      |
| Lancer    | 2008 > | Logic | 1 | RC-KL | CAN | 06DE2998A  | //////// |
| L 200     | 2015 > | Logic | 5 | RC-KL | CAN | MIL20015C  | A-B      |
| Outlander | 2007 > | Logic | 1 | RC-KL | CAN | 06DE2510B  | //////// |
| Outlander | 2013 > | Power | 3 | RC-KL | CAN | MIOU13C    | B        |

## 4600 CAR ALARM PLATFORM

### CAN/PLIP PRODUCT RANGE APPLICATION LIST

#### Andromeda software release: Firmware 82

| MODEL            | M/Y              | BLINKER      | INDEX    | O/E       | TYPE       | FITTING INSTR. | S/F        |
|------------------|------------------|--------------|----------|-----------|------------|----------------|------------|
| Outlander PHEV   | 2013 >           | Power        | 3        | RC-KL     | CAN        | MIOU13C        | B          |
| Spacestar        | 2014 >           | Power        | 4        | KL        | CAN        | MISP14C        | B-E-S      |
| <b>Spacestar</b> | <b>2016 &gt;</b> | <b>Power</b> | <b>4</b> | <b>RC</b> | <b>CAN</b> | <b>MISP16C</b> | <b>A-B</b> |

#### Plip software version 46V249PL-109

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

## NISSAN

#### CAN software version 46V249NI-121

|                    |                  |              |          |              |            |                  |                |
|--------------------|------------------|--------------|----------|--------------|------------|------------------|----------------|
| 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            |
| Micra (K12)        | 2007 >           | Power        | 1        | RC-KL        | CAN        | NIMI07R1C        | B-E            |
| Micra (K13)        | 2010 >           | Power        | 1        | RC           | CAN        | NIMIRC10R2C      | B-E            |
| Micra (K13)        | 2010 >           | Power        | 1        | KL           | CAN        | NIMIKL10R3C      | B-E            |
| Murano             | 2008 >           | Power        | 1        | RC-KL        | CAN        | NIMU08R1C        | B-E            |
| Navara             | 2009 >           | Power        | 1        | RC           | CAN        | NINA09R3C        | B-E            |
| Note               | 2008 >           | Power        | 1        | RC           | CAN        | NINO08R2C        | B-E            |
| 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 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            |
| 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        | <b>NIQA14R1C</b> | B-F            |
| X-Trail            | 2008 >           | Power        | 1        | RC-KL        | CAN        | NIXTRC08R2C      | B-E            |
| <b>X-Trail</b>     | <b>2015 &gt;</b> | <b>Level</b> | <b>3</b> | <b>RC-KL</b> | <b>CAN</b> | <b>NIXT15C</b>   | <b>A-B-F-S</b> |

#### Plip software version 46V249PL-109

|           |        |       |   |    |      |         |          |
|-----------|--------|-------|---|----|------|---------|----------|
| Pixo      | 2010 > | Power | 1 | RC | PLIP | NIP110P | //////// |
| Primastar | 2011 > | Power | 1 | RC | PLIP | NIPR11P | //////// |

## OPEL

#### CAN software 1 wire version 46V249OP-109

|               |                  |              |          |              |            |                |          |
|---------------|------------------|--------------|----------|--------------|------------|----------------|----------|
| Adam*         | 2012 >           | Logic        | 4        | RC           | CAN        | OPAD12C        | //////// |
| Antara*       | 2006 >           | Level        | 3        | RC           | CAN        | OPAN06C        | B-D      |
| Antara*       | 2014 >           | Level        | 3        | RC           | CAN        | OPAN14C        | A        |
| Astra * (H)   | 2005 >           | Logic        | 1        | RC           | CAN        | OPAS05C        | //////// |
| Astra*        | 2010 >           | Logic        | 4        | RC           | CAN        | OPAS10C        | A-B-D    |
| <b>Astra*</b> | <b>2016 &gt;</b> | <b>Logic</b> | <b>6</b> | <b>RC-KL</b> | <b>CAN</b> | <b>OPAS16C</b> | <b>B</b> |
| Corso (D) *   | 2007 >           | Logic        | 1        | RC           | CAN        | OPCO07C        | A        |
| Insignia *    | 2009 >           | Logic        | 4        | RC           | CAN        | OPIN09CR1      | A-D      |
| Mokka*        | 2014 >           | Logic        | 5        | RC           | CAN        | OPMK14C        | //////// |
| Vectra (C) *  | 2007 >           | Logic        | 2        | RC           | CAN        | OPVE06C        | //////// |

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#### Andromeda software release: Firmware 82

| MODEL                                     | M/Y    | BLINKER | INDEX | O/E   | TYPE | FITTING INSTR. | S/F      |
|-------------------------------------------|--------|---------|-------|-------|------|----------------|----------|
| Zafira*                                   | 2007 > | Logic   | 1     | RC    | CAN  | OPZA07C        | A        |
| Zafira Tourer*                            | 2014 > | Logic   | 4     | RC    | CAN  | OPZATO14C      | A        |
| <b>CAN software version 46V249OPH-107</b> |        |         |       |       |      |                |          |
| Combo                                     | 2014 > | Power   | 2     | RC    | CAN  | OPCO14C        | F        |
| Movano (2 buttons)                        | 2010 > | Power   | 1     | RC-KL | CAN  | OPMO10R2C      | B-F-E    |
| Movano (3 buttons)                        | 2010 > | Power   | 4     | RC-KL | CAN  | OPMO10R2C      | B-F-E    |
| Vivaro                                    | 2015 > | Power   | 3     | RC    | CAN  | OPVI15C        | B-F-T    |
| <b>Plip software version 46V249PL-109</b> |        |         |       |       |      |                |          |
| Agila                                     | 2009 > | Level   | 4     | RC    | PLIP | OPAG09P        | //////// |
| Meriva                                    | 2010 > | Power   | 1     | RC    | PLIP | OPME10P        | //////// |
| Vivaro                                    | 2011 > | Power   | 1     | RC    | PLIP | OPVI11P        | //////// |
| Tigra                                     | 2007 > | Power   | 2     | RC    | PLIP | OPTI07P        | //////// |
| <b>PEUGEOT</b>                            |        |         |       |       |      |                |          |
| <b>CAN software version 46V249PSP-115</b> |        |         |       |       |      |                |          |
| 207                                       | 2007 > | Logic   | 1     | RC    | CAN  | PE20707R1C     | B        |
| 207 CC                                    | 2008 > | Logic   | 1     | RC    | CAN  | PE207CC08R1C   | B        |
| 3008                                      | 2009 > | Logic   | 1     | RC    | CAN  | PE300809R2C    | B        |
| 307                                       | 2007 > | Logic   | 1     | RC    | CAN  | PE30707C       | B        |
| 308                                       | 2008 > | Logic   | 1     | RC    | CAN  | PE30808R1C     | B        |
| 4007                                      | 2007 > | Logic   | 5     | RC    | CAN  | 06DE2673B      | //////// |
| 407                                       | 2007 > | Logic   | 1     | RC    | CAN  | PE40707C       | B        |
| 5008                                      | 2010 > | Logic   | 1     | RC    | CAN  | PE500810C      | B        |
| 508                                       | 2011 > | Logic   | 10    | RC-KL | CAN  | PE50811R1C     | B-F      |
| 508 Sw                                    | 2011 > | Logic   | 10    | RC-KL | CAN  | PE508SW11R1C   | B-F      |
| 807                                       | 2008 > | Logic   | 1     | RC    | CAN  | PE80708R1C     | B        |
| Bipper                                    | 2008 > | Power   | 3     | RC    | CAN  | PEBI08C        | //////// |
| Boxer                                     | 2008 > | Logic   | 4     | RC    | CAN  | PEBO08R1C      | //////// |
| Boxer                                     | 2011 > | Power   | 3     | RC    | CAN  | PEBO11C        | 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        |
| RCZ                                       | 2010 > | Logic   | 1     | RC    | CAN  | PERCZ10C       | B        |
| <b>Plip software version 46V249PL-109</b> |        |         |       |       |      |                |          |
| 107                                       | 2009 > | Level   | 4     | RC    | PLIP | PE10709R2P     | //////// |
| 108                                       | 2014 > | Power   | 1     | RC    | PLIP | PE10814P       | //////// |
| 2008                                      | 2013 > | Logic   | 3     | RC    | PLIP | PE2008R113P    | //////// |
| 206 Plus                                  | 2009 > | Power   | 2     | RC    | PLIP | PE206P09P      | //////// |
| 208                                       | 2012 > | Logic   | 3     | RC    | PLIP | PE2083D12P     | //////// |
| 208                                       | 2012 > | Logic   | 3     | RC    | PLIP | PE2085D12P     | //////// |
| <b>PORSCHE</b>                            |        |         |       |       |      |                |          |
| <b>CAN software version 46V249PO-106</b>  |        |         |       |       |      |                |          |
| 911 (991)                                 | 2012 > | Logic   | 4     | RC-KL | CAN  | PO91112R1C     | A-B-C-D  |
| Boxster                                   | 2009 > | Power   | 1     | RC    | CAN  | POBX09C        | A-B-C-F  |
| Carrera S (997)                           | 2007 > | Power   | 1     | RC    | CAN  | 06DE2916A      | B-D      |
| Cayenne                                   | 2008 > | Logic   | 2     | RC    | CAN  | POCAE08C       | A-B-D    |

## 4600 CAR ALARM PLATFORM

### CAN/PLIP PRODUCT RANGE APPLICATION LIST

#### Andromeda software release: Firmware 82

| MODEL    | M/Y    | BLINKER | INDEX | O/E   | TYPE | FITTING INSTR. | S/F     |
|----------|--------|---------|-------|-------|------|----------------|---------|
| Cayenne  | 2010 > | Logic   | 3     | RC-KL | CAN  | POCA10C        | A-B-D-F |
| Panamera | 2009 > | Logic   | 3     | RC-KL | CAN  | POPA09C        | A-B-D-F |

### PSA (Original alarm activated)

#### CAN software version 46V249PSH103

|                     |        |       |   |    |     |               |       |
|---------------------|--------|-------|---|----|-----|---------------|-------|
| 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     |
| 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     |
| 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     |
| 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     |
| 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     |

### RENAULT

#### CAN software version 46V249RE-123

|                          |        |       |   |       |     |             |         |
|--------------------------|--------|-------|---|-------|-----|-------------|---------|
| BeBop                    | 2009 > | Power | 1 | RC    | CAN | REBBO09R2C  | B-E-O-P |
| Captur                   | 2013 > | Logic | 3 | RC    | CAN | RECA13R2C   | A-F     |
| Clio (III)               | 2007 > | Power | 1 | RC    | CAN | RECL07CR1   | B       |
| Clio IV                  | 2013 > | Logic | 3 | RC    | CAN | RECLR213C   | A-F     |
| Espace                   | 2015 > | Logic | 6 | RC-KL | CAN | REES15R1C   | A-B-F   |
| Espace (head up display) | 2015 > | Logic | 6 | RC-KL | CAN | REESHU15R1C | A-B-F   |
| Grand Modus              | 2008 > | Power | 1 | RC    | CAN | REGMO08C    | /////// |
| Kadjar                   | 2015 > | Logic | 6 | RC-KL | CAN | REKD15R1C   | B-R     |
| Kangoo                   | 2008 > | Power | 1 | RC    | CAN | REKA08R1C   | B-E     |
| Kangoo                   | 2011 > | Power | 1 | RC    | CAN | REKA11R2C   | B-E     |
| Laguna III               | 2008 > | Logic | 2 | RC-KL | CAN | RELA08C     | A-B     |
| Laguna III               | 2011 > | Logic | 2 | RC-KL | CAN | RELA11C     | A-B     |

## 4600 CAR ALARM PLATFORM

### CAN/PLIP PRODUCT RANGE APPLICATION LIST

#### Andromeda software release: Firmware 82

| MODEL              | M/Y              | BLINKER      | INDEX    | O/E       | TYPE       | FITTING INSTR. | S/F            |
|--------------------|------------------|--------------|----------|-----------|------------|----------------|----------------|
| Master (2 buttons) | 2010 >           | Power        | 1        | RC        | CAN        | REMA10R3C      | B-F            |
| Master (3 buttons) | 2010 >           | Power        | 7        | RC        | CAN        | REMA10R3C      | B-F            |
| Megane             | 2009 >           | Logic        | 2        | RC-KL     | CAN        | REME09C        | A-B-E          |
| Megane             | 2012 >           | Logic        | 2        | RC-KL     | CAN        | REME12C        | A-B-F          |
| <b>Megane IV</b>   | <b>2016 &gt;</b> | <b>Logic</b> | <b>8</b> | <b>RC</b> | <b>CAN</b> | <b>REME16C</b> | <b>A-B-F-S</b> |
| Modus              | 2008 >           | Power        | 1        | RC        | CAN        | REMO08C        | ///////        |
| Scenic             | 2009 >           | Logic        | 2        | RC-KL     | CAN        | RESC09C        | A-B            |
| Scenic X-Mode      | 2009 >           | Logic        | 2        | RC-KL     | CAN        | RESCX09C       | A-B            |
| 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        | REWI11R1C      | B              |

#### Plip software version 46V249PL-109

|            |        |       |   |       |      |           |         |
|------------|--------|-------|---|-------|------|-----------|---------|
| Clio IV    | 2013 > | Power | 1 | RC    | PLIP | RECL13P   | /////// |
| Clio Sport | 2010 > | Logic | 3 | RC    | PLIP | RECLSP10P | /////// |
| Symbol     | 2014 > | Power | 1 | RC    | PLIP | RESY14P   | /////// |
| Trafic     | 2011 > | Power | 1 | RC-KL | PLIP | RETR11P   | /////// |
| Twingo     | 2009 > | Power | 1 | RC    | PLIP | RETW09P   | /////// |
| Twingo     | 2012 > | Power | 1 | RC    | PLIP | RETW12P   | /////// |

## SEAT

#### CAN software version 46V249AG-122

|               |        |       |   |    |     |           |         |
|---------------|--------|-------|---|----|-----|-----------|---------|
| 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 | 06DE2109B | A-B-D   |
| 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       |
| Leon (1P)     | 2005 > | Logic | 1 | RC | CAN | 06DE2195B | A-B-D   |
| Leon (1P)     | 2010 > | Logic | 1 | RC | CAN | SELE10C   | A-C-D   |
| Leon (5F)     | 2013 > | Logic | 3 | RC | CAN | SELE13C   | A-C-D   |
| Leon (5F)     | 2013 > | Logic | 4 | KL | CAN | SELE13C   | A-C-D   |
| Mii           | 2012 > | Logic | 1 | RC | CAN | SEMI12C   | A-C     |
| Toledo        | 2013 > | Logic | 1 | RC | CAN | SETO13C   | A-B-D   |

## SKODA

#### CAN software version 46V249AG-122

|               |        |       |   |    |     |           |         |
|---------------|--------|-------|---|----|-----|-----------|---------|
| Citigo        | 2012 > | Logic | 1 | RC | CAN | SKCI12C   | B-C     |
| Fabia (5J)    | 2007 > | Logic | 1 | RC | CAN | 06DE3091A | A-B     |
| Fabia (6Y)    | 2005 > | Power | 2 | RC | CAN | 06DE1863A | /////// |
| Fabia (6N)    | 2015 > | Logic | 3 | RC | CAN | SKFA15C   | A-B-C   |
| Fabia (6N)    | 2015 > | Logic | 9 | KL | CAN | SKFA15C   | A-B-C   |
| Octavia (1U)  | 2005 > | Power | 2 | RC | CAN | 06DE2114B | /////// |
| Octavia (1Z)  | 2009 > | Logic | 1 | RC | CAN | 06DE3070A | 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   |
| Rapid (6N)    | 2014 > | Logic | 1 | RC | CAN | SKRA14C   |         |
| Roomster (5J) | 2007 > | Logic | 1 | RC | CAN | 06DE3071A | A-B     |
| Superb (3T)   | 2009 > | Logic | 1 | RC | CAN | 06DE2970A | A-B-D   |
| Superb (3T)   | 2009 > | Logic | 6 | KL | CAN | 06DE2970A | A-B-D   |

## 4600 CAR ALARM PLATFORM

### CAN/PLIP PRODUCT RANGE APPLICATION LIST

#### Andromeda software release: Firmware 82

| MODEL       | M/Y    | BLINKER | INDEX | O/E | TYPE | FITTING INSTR. | S/F      |
|-------------|--------|---------|-------|-----|------|----------------|----------|
| Superb (3U) | 2005 > | Power   | 2     | RC  | CAN  | SKSU05C        | //////// |
| 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    |

### SMART

#### CAN software version 46V249ME-118

|        |        |       |   |    |     |         |   |
|--------|--------|-------|---|----|-----|---------|---|
| Fortwo | 2014 > | Logic | 7 | RC | CAN | SMFT14C | B |
|--------|--------|-------|---|----|-----|---------|---|

#### PLIP software version 46V249PL-109

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

### SUBARU

#### CAN software version 46V249SBH105

|           |        |       |   |       |     |           |       |
|-----------|--------|-------|---|-------|-----|-----------|-------|
| BRZ       | 2012 > | Level | 4 | KL    | CAN | SBXVRC12C | F     |
| Forester  | 2009 > | Level | 1 | RC    | CAN | SBFO09C   | B-Q   |
| Forester  | 2012 > | Level | 5 | RC    | CAN | SBFORC12C | B-F-Q |
| Forester  | 2012 > | Level | 7 | KL    | CAN | SBFOKL12C | B-F-Q |
| Impreza   | 2009 > | Level | 1 | RC    | CAN | SBIM09R1C | B-Q   |
| Legacy    | 2009 > | Level | 1 | RC    | CAN | SBLE09C   | B-Q   |
| Legacy    | 2012 > | Power | 3 | KL    | CAN | SBLEKL12C | B-F   |
| Legacy Sw | 2009 > | Level | 1 | RC    | CAN | SBLESW09C | B-Q   |
| Legacy Sw | 2012 > | Power | 3 | KL    | CAN | SBLESW12C | B-F   |
| Outback   | 2009 > | Level | 1 | RC    | CAN | SBOU09C   | 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   |

#### PLIP software version 46V249PL-109

|           |        |       |   |    |      |          |          |
|-----------|--------|-------|---|----|------|----------|----------|
| Legacy    | 2011 > | Power | 1 | RC | PLIP | SBLE11P  | //////// |
| Legacy Sw | 2011 > | Power | 1 | RC | PLIP | SBLEW11P | //////// |
| Outback   | 2011 > | Power | 1 | RC | PLIP | SBOU11P  | //////// |

### SUZUKI

#### CAN software version 46V249SZ-104

|              |        |       |   |    |     |           |   |
|--------------|--------|-------|---|----|-----|-----------|---|
| Grand Vitara | 2013 > | Power | 3 | KL | CAN | SUGVKL13C | 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 |

#### PLIP software version 46V249PL-109

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

### TOYOTA

#### CAN software version 46V249TO-109

|              |        |       |   |    |     |           |          |
|--------------|--------|-------|---|----|-----|-----------|----------|
| Auris        | 2007 > | Level | 1 | RC | CAN | 06DE2525B | //////// |
| 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    |

## 4600 CAR ALARM PLATFORM

### CAN/PLIP PRODUCT RANGE APPLICATION LIST

#### Andromeda software release: Firmware 82

| MODEL                            | M/Y    | BLINKER | INDEX | O/E | TYPE | FITTING INSTR. | S/F      |
|----------------------------------|--------|---------|-------|-----|------|----------------|----------|
| 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    | //////// |
| Corolla                          | 2014 > | Power   | 6     | RC  | CAN  | Underwork      | A-B-C    |
| Corolla                          | 2014 > | Power   | 6     | KL  | CAN  | Underwork      | A-B-F    |
| 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    |
| 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 Pushbutton | 2014 > | Power   | 7     | KL  | CAN  | TOPR11C        | A-B-F    |
| Pro Ace                          | 2014 > | Logic   | 5     | RC  | CAN  | TOPA14C        | A        |
| Rav 4                            | 2006 > | Level   | 1     | RC  | CAN  | 06DE2633A      | //////// |
| Rav 4                            | 2013 > | Power   | 3     | RC  | CAN  | TORA13C        | A-B-C    |
| Rav 4                            | 2013 > | Power   | 3     | KL  | CAN  | TORA13C        | A-B-F    |
| Urban Cruiser                    | 2009 > | Power   | 3     | RC  | CAN  | TOUC09CR1      | A-B-F    |
| 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  | 06DE2265B      | //////// |
| 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 Hybrid                     | 2012 > | Power   | 3     | RC  | CAN  | TOYAH12C       | A-B-C    |
| Yaris Hybrid                     | 2012 > | Power   | 3     | KL  | CAN  | TOYAH12C       | A-B-F    |

#### PLIP software version 46V249PL-109

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

## VOLKSWAGEN

#### CAN software version 46V249AG-122

|                           |        |       |   |    |     |           |          |
|---------------------------|--------|-------|---|----|-----|-----------|----------|
| Amarok                    | 2011 > | Logic | 1 | RC | CAN | VWAM11C   | B-D      |
| Caddy                     | 2012 > | Logic | 1 | RC | CAN | VWCA12C   | A-B-C-D  |
| Caddy (2K)                | 2004 > | Logic | 1 | RC | CAN | 06DE2114B | //////// |
| Crafter (Use Sprinter sw) | 2008 > | Power | 1 | RC | CAN | 06DE2870A | A-B-D    |
| Crafter (Use Sprinter sw) | 2011 > | Power | 4 | RC | CAN | 06DE2870A | A-B-F    |
| Eos (1F)                  | 2007 > | Logic | 1 | RC | CAN | 06DE2587A | A-B-D    |
| Eos (1F)                  | 2007 > | Logic | 6 | KL | CAN | 06DE2587A | A-B-D    |
| Golf IV (1J)              | 2003 > | Power | 2 | RC | CAN | 06DE1976A | //////// |
| Golf Plus (1K)            | 2007 > | Logic | 1 | RC | CAN | 06DE2588A | A-B-D    |
| Golf V (1K)               | 2004 > | Logic | 1 | RC | CAN | 06DE2114B | //////// |
| Golf V (1K)               | 2007 > | Logic | 1 | RC | CAN | 06DE2588A | A-B-D    |
| Golf VI (1K)              | 2008 > | Logic | 1 | RC | CAN | 06DE2999A | A-B-D    |
| Golf VI (1K)              | 2008 > | Logic | 6 | KL | CAN | 06DE2999A | A-B-D    |

## 4600 CAR ALARM PLATFORM

### CAN/PLIP PRODUCT RANGE APPLICATION LIST

#### Andromeda software release: Firmware 82

| MODEL                                     | M/Y    | BLINKER | INDEX | O/E   | TYPE | FITTING INSTR. | S/F       |
|-------------------------------------------|--------|---------|-------|-------|------|----------------|-----------|
| Golf VII (AU)                             | 2013 > | Logic   | 3     | RC    | CAN  | VWGO13R1C      | A-B-D     |
| Golf VII (AU)                             | 2013 > | Logic   | 4     | KL    | CAN  | VWGO13R1C      | A-B-D     |
| Jetta (1K)                                | 2005 > | Logic   | 1     | RC    | CAN  | 06DE3101A      | 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  | 06DE1976A      | ////////  |
| Passat (3C)                               | 2011 > | Logic   | 1     | RC    | CAN  | VWPA11R1C      | A-B-C-D   |
| Passat (3C)                               | 2005 > | Logic   | 1     | RC    | CAN  | 06DE2153C      | 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     |
| Passat CC (3C)                            | 2008 > | Logic   | 1     | RC    | CAN  | 06DE2950A      | A-B-D     |
| Polo (6R)                                 | 2010 > | Logic   | 1     | RC    | CAN  | VWPO10R1C      | C-D       |
| Polo (6R)                                 | 2014 > | Logic   | 3     | RC    | CAN  | VWPO14C        | A-B-C-D   |
| Polo (9N)                                 | 2003 > | Logic   | 1     | RC    | CAN  | 06DE3089A      | A-B       |
| Scirocco (13)                             | 2008 > | Logic   | 1     | RC    | CAN  | 06DE3083A      | A-B-D     |
| Scirocco (13)                             | 2008 > | Logic   | 6     | KL    | CAN  | 06DE3083A      | 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   | 8     | RC    | CAN  | VWSH15C        | A-B-C     |
| T5 (7H)                                   | 2005 > | Power   | 2     | RC    | CAN  | 06DE1977B      | ////////  |
| T5 (7H)                                   | 2009 > | Power   | 2     | RC    | CAN  | VWTR09C        | D         |
| T5 (7H)                                   | 2010 > | Power   | 2     | RC    | CAN  | VWTR10R1C      | B-D       |
| T6 (7H)                                   | 2015 > | Logic   | 1     | RC    | CAN  | VWT615C        | A-B-C     |
| Tiguan (5N)                               | 2007 > | Logic   | 1     | RC    | CAN  | 06DE2917A      | 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 |
| 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   |
| Touran (1T)                               | 2015 > | Logic   | 3     | RC    | CAN  | VWTO15C        | A-B-C     |
| Touran (1T)                               | 2004 > | Logic   | 1     | RC    | CAN  | 06DE3102A      | 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   |
| Up! (AA)                                  | 2012 > | Logic   | 1     | RC    | CAN  | VWUP12R1C      | B-D       |
| <b>PLIP software version 46V249AG-109</b> |        |         |       |       |      |                |           |
| Fox                                       | 2009 > | Power   | 1     | RC    | PLIP | VWFOX09P       | ////////  |
| <b>VOLVO</b>                              |        |         |       |       |      |                |           |
| <b>CAN software version 46V249VO-113</b>  |        |         |       |       |      |                |           |
| C30                                       | 2007 > | Power   | 1     | RC    | CAN  | VOC3007C       | B         |
| S40                                       | 2004 > | Power   | 1     | RC    | CAN  | VOS4004C       | B         |
| S60                                       | 2008 > | Logic   | 3     | RC    | CAN  | 06DE2951A      | B         |
| S60                                       | 2011 > | Logic   | 4     | RC    | CAN  | VOS6011C       | B-C-D     |
| S80                                       | 2006 > | Logic   | 2     | RC    | CAN  | 06DE2798A      | B         |
| S80                                       | 2010 > | Logic   | 5     | RC    | CAN  | VOS8010C       | B-F-E     |
| V40                                       | 2004 > | Power   | 1     | RC    | CAN  | VOS4004C       | B         |
| V40                                       | 2012 > | Logic   | 6     | RC    | CAN  | VOV4012C       | B-F       |

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| MODEL      | M/Y    | BLINKER | INDEX | O/E | TYPE | FITTING INSTR. | S/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 |
| V70 - XC70 | 2008 > | Logic   | 2     | RC  | CAN  | 06DE2952A      | B-D   |
| V70 - XC70 | 2013 > | Logic   | 7     | RC  | CAN  | VOXC7013C      | B-F   |
| V70        | 2015 > | Logic   | 7     | RC  | CAN  | VOV7015C       | B-C   |
| XC60       | 2010 > | Logic   | 5     | RC  | CAN  | VOXC6010C      | B-F-E |
| XC60       | 2015 > | Logic   | 4     | RC  | CAN  | VOXC6015C      | B-F   |
| XC60       | 2016 > | Logic   | 8     | RC  | CAN  | VOXC6016C      | B-F   |
| XC90       | 2010 > | Logic   | 3     | RC  | CAN  | VOXC9010C      | B-R   |

### Motorhome

#### LAIKA

##### CAN software version 46V249CV-111

|                  |        |       |   |    |     |         |
|------------------|--------|-------|---|----|-----|---------|
| 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 |

### RAPIDO

##### CAN software version 46V249CV-111

|                  |        |       |   |    |     |         |
|------------------|--------|-------|---|----|-----|---------|
| 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 |

### Legenda

| FITTING INSTR. | Codice scheda d'installazione   | Fitting instruction code        | Code notice installation                             | Esquema de instalación                |
|----------------|---------------------------------|---------------------------------|------------------------------------------------------|---------------------------------------|
| <b>BLINKER</b> | Tipo di blinker                 | Blinker type                    | Type clignotants                                     | Tipo de intermitentes                 |
| <b>G</b>       | Sensore gas                     | Gas sensor                      | Capteur gas                                          | Sensor gas                            |
| <b>HF</b>      | Iperfrequenza                   | Hyperfrequency                  | Hyperfrequence                                       | Hiperfrecuencia                       |
| <b>INDEX</b>   | Indice CAN o Indice Plip        | CAN index or Plip index         | Index CAN ou Plip                                    | Indice CAN o PLIP                     |
| <b>KL</b>      | Sistema Keyless                 | Keyless entry system            | Système Keyless                                      | Sistema Llave inteligente             |
| <b>M/Y</b>     | Anno del modello                | Model year                      | Année Modèle                                         | Año del Modelo                        |
| <b>MODEL</b>   | Modello dell'auto               | Car model                       | Modèle véhicule                                      | Modelo del Vehículo                   |
| <b>O/E</b>     | Equipaggiamento d'origine       | Original equipment              | Equipment Origine                                    | Equipamiento de Origen                |
| <b>RC</b>      | Radiocomando originale          | Original remote control         | Radiocommande d'Origine                              | Radiocomando Original                 |
| <b>S/F</b>     | Funzionalità speciali           | Special features                | Fonctions Spéciales                                  | Funciones Especiales                  |
| <b>TYPE</b>    | Tipo di applicazione CAN o PLIP | Application type CAN or PLIP    | Type d'application CAN ou PLIP                       | Tipo de Aplicación CAN o PLIP         |
| <b>///////</b> | Nessuna funzionalità aggiuntiva | No additional functionality     | Pas de fonctionnalité additionnelle                  | Ninguna Función Adicional             |
| <b>&gt;</b>    | 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 |

## 4600 CAR ALARM PLATFORM

### CAN/PLIP PRODUCT RANGE APPLICATION LIST

#### Andromeda software release: Firmware 82

| MODEL | M/Y | BLINKER | INDEX | O/E | TYPE | FITTING INSTR. | S/F |
|-------|-----|---------|-------|-----|------|----------------|-----|
|-------|-----|---------|-------|-----|------|----------------|-----|

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

**\*\* Il software è fornito di un ingresso addizionale 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'éjecter une entrée additionnelle en même temps que les ultrasons et une entrée additionnelle pour un écteur de gaz.**

**\*\* El software proporciona la intrada 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.**

Tutte le applicazioni sono pubblicate nell'aggiornamento di Andromeda. (Firmware 82)

All the above applications are published in Andromeda updating. (Firmware 82)

Tous les véhicules ci dessus sont disponible dans la version Amdromeda. (Firmware 82)

Todas las aplicaciones estan publicadas en la aplicaciones de Andromeda. (Firmware 82)

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

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

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#### Andromeda software release: Firmware 82

| MODEL    | M/Y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | BLINKER | INDEX | O/E | TYPE | FITTING INSTR. | S/F |
|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------|-----|------|----------------|-----|
| <b>F</b> | <p>originale per reinserire il sistema.<br/> <b>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.</b><br/>           L'ouverture du coffre à la radiocommande d'origine provoque la désactivation du système.<br/>           Fermer le coffre et provoquer la fermeture du véhicule avec la radiocommande d'origine pour réactiver le système.<br/> <b>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.</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                             |         |       |     |      |                |     |
| <b>G</b> | <p>Aprendo il baule dal pulsante dedicato del radiocomando originale i sensori ad ultrasuoni saranno disattivati. Richiudendo il baule i sensori ad ultrasuoni saranno riattivati.<br/> <b>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.</b><br/>           L'ouverture du coffre à la radiocommande d'origine provoque l'éjection de la protection ultrasons.<br/>           La fermeture du coffre réactive la protection volumétrique automatiquement.<br/> <b>Abriendo el maletero mediante el pulsador del mando original del vehículo los sensores de ultrasonidos serán desactivados.</b></p>                                                                                                                                                                                                                                                                                                                                                                                          |         |       |     |      |                |     |
| <b>H</b> | <p>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.<br/> <b>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.</b><br/>           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.<br/> <b>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.</b></p>                                                                                                                                                                                                   |         |       |     |      |                |     |
| <b>M</b> | <p>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.<br/> <b>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.</b><br/>           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.<br/> <b>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.</b></p> |         |       |     |      |                |     |
| <b>N</b> | <p>Se le porte si richiudono automaticamente il sistema si reinserisce (per il corretto funzionamento è obbligatorio collegare i pulsanti porte, vedi scheda tecnica).<br/> <b>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).</b><br/>           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).<br/> <b>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).</b></p>                                                                                                                                                                                                                                                                                                                                                                                                        |         |       |     |      |                |     |
| <b>P</b> | <p>Gli US non sono disattivati automaticamente se il lunotto posteriore, i tettucci apribili anteriori e il tetto posteriore rimangono aperti.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |         |       |     |      |                |     |

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#### Andromeda software release: Firmware 82

| MODEL    | M/Y                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | BLINKER | INDEX | O/E | TYPE | FITTING INSTR. | S/F |
|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------|-----|------|----------------|-----|
|          | <p><b>If the trunk window, sunroofs or posterior roof are opened the US aren't deactivated automatically.</b><br/>           Si une vitre, le toit ouvrant restent ouverts les ultrasons ne seront pas désactivés automatiquement.<br/> <b>Los ultrasonidos no se desactivan automáticamente si los cristales, techo electric permanecen abiertos.</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |         |       |     |      |                |     |
| <b>Q</b> | <p>Chiudendo le chiusure centralizzate con la chiave il sistema sarà inserito.<br/> <b>Closing the central door locking by door keylock the system will be armed.</b><br/>           Le verrouillage des portes par la serrure mécanique activera le système.<br/> <b>Cerrando mediante la llave la alarma se activará.</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |         |       |     |      |                |     |
| <b>R</b> | <p>Aprendo il baule usando il pulsante dedicato del radiocomando originale il sistema si disinserisce.<br/>           Per reinserire il sistema premere il pulsante dedicato del radiocomando (apertura baule) dopo averlo chiuso.<br/> <b>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.</b><br/>           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.<br/> <b>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.</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |         |       |     |      |                |     |
| <b>S</b> | <p>Solo per versioni keyless.<br/>           Aprire il baule premendo il pulsante di apertura sul portellone per disinserire il sistema.<br/>           Chiudere il baule e premere il pulsante di chiusura sul portellone per reinserire il sistema.<br/> <b>Only for the keyless version.</b><br/> <b>Open the boot by pressing the opening pushbutton on the hatchback to disarm the system.</b><br/> <b>Close the boot and press the closing button on the hatchback to rearm the system.</b><br/>           Seulement pour version clef main libre.<br/>           Ouvrir le coffre en appuyant sur le bouton du coffre pour désactiver le système.<br/>           Fermer le coffre et appuyer sur le bouton de fermeture du coffre pour réactiver le système.<br/> <b>Solo para la versión de mando de proximidad (llave inteligente).</b><br/> <b>Abrir el maletero presionando el pulsador de apertura del propio maletero para desactivar el sistema.</b><br/> <b>Cerrar el maletero y presionar el pulsador del cierre centralizado para reactivar el sistema.</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |         |       |     |      |                |     |
| <b>T</b> | <p>Aprendo il baule usando il pulsante dedicato del radiocomando originale il sistema si disinserisce.<br/>           Richiudendo il baule il sistema si reinserisce solo se le chiusure centralizzate non sono state sbloccate.<br/>           Se fossero state sbloccate, dopo aver chiuso il baule premere il pulsante di chiusura del radiocomando originale per reinserire il sistema.<br/> <b>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.</b><br/> <b>If they have been unlocked after having closed the boot press the closing pushbutton of the original remote control to rearm the system.</b><br/>           Ouvrir le coffre en appuyant sur le bouton dédié de la radiocommande pour désactiver le système.<br/>           La fermeture du coffre réactive le système seulement si les portes n'ont pas été déverrouillées.<br/>           Si elles ont été déverrouillées après la fermeture du coffre, appuyer sur le bouton de fermeture de la radiocommande pour réactiver le système.<br/> <b>Abriendo el maletero usando el pulsador dedicado sobre el radiocomando original el sistema se desactiva.</b><br/> <b>Cerrando el maletero, y si los cierres no han sido desbloqueados el sistema se reactiva.</b><br/> <b>Si el cierre centralizado estuviera desbloqueado (abierto) cuando cerramos el maletero sera necesario presionar sobre el pulsador de cierre del radiocomando original para reactivar el sistema.</b></p> |         |       |     |      |                |     |

15.06.2016

**4600 CAR ALARM PLATFORM****CAN/PLIP PRODUCT RANGE APPLICATION LIST****Andromeda software release: Firmware 82**

| MODEL | M/Y | BLINKER | INDEX | O/E | TYPE | FITTING INSTR. | S/F |
|-------|-----|---------|-------|-----|------|----------------|-----|
|-------|-----|---------|-------|-----|------|----------------|-----|