

Issued by
J.Ralph

Introduction from serial No.
N/A

Date
03/6/13

Product affected
EB+ Gen3

P/B No
0150R

Title / Subject
Gen3 vs Gen2 part numbers

Reg No.

Edition / Ref. No.

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Gen3 Part number matrix

The following matrix shows the Gen3 assembly part numbers available at start of production.

Gen3 Standard & Premium

Part No	Variants						
	2M	3M	DCV	QRV	STAB	S AUX	P AUX
823 008 001	✓		✓	✓	✓	✓	
823 008 101	✓		✓	✓	✓	✓	
823 008 111	✓		✓	✓	✓	✓	
823 008 213	✓		✓	✓	✓	✓	
823 008 291	✓		✓	✓	✓	✓	
823 034 001	✓	✓	✓	✓	✓	✓	✓
823 034 101	✓	✓	✓	✓	✓	✓	✓
823 034 111	✓	✓	✓	✓	✓	✓	✓
823 034 213	✓	✓	✓	✓	✓	✓	✓
823 034 291	✓	✓	✓	✓	✓	✓	✓
950 823 008	✓		✓	✓	✓	✓	
950 823 034	✓	✓	✓	✓	✓	✓	✓



Gen3 1M Slave: part no. 810 023 001

Note:

The EB+ Gen3 slave assembly (ECU + valve) is only supplied as one complete unit that cannot / should not be separated.

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Service replacement of Gen2

The following matrix shows the Gen3 part numbers that can be used to replace Gen2 assemblies.

Gen2 Part number	Gen3 Replacement
820 001 xxx	950 823 008
820 005 xxx	950 823 008
820 007 xxx	950 823 008
820 008 xxx	950 823 008
820 009 xxx	950 823 008
820 011 xxx	950 823 008
820 019 xxx	950 823 008
820 023 xxx	950 823 008
820 031 xxx	950 823 008
820 032 xxx	950 823 008
820 026 xxx	950 823 034 (see note 1 & 2)
820 030 xxx	950 823 034 (see note 1 & 2)



Note 1:

The Gen3 AM 3M also requires:

A Gen3 Slave unit 810 023 001 and interconnecting cable 814 041 xxx (see cable list for available lengths).

Note 2:

The Gen1 / 2 and Gen3 Slave units and interconnecting cables are NOT compatible.

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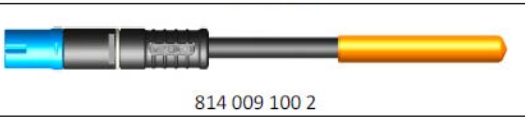




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Gen2 vs Gen3 cable references

	Gen 2 Cable	Gen 3 Equivalent
Power A to ISO7638 (socket) - 24V	 814 003 100 2	Same as Gen 2 Note: for 12V system use combination of 814 026 000 2 and Elkatec part 06083
Power A to ISO7638 (socket) - 24V - No CAN	 814 006 100 2	Same as Gen 2
Power A to ISO7638 (plug) - 24V	 814 004 100 2	Same as Gen 2 Note: for 12V system use combination of 814 026 000 2 and Elkatec part 08075
Power A to Bare Wires	 814 009 100 2	Same as Gen 2
Power A to 7 Way DIN	 814 026 000 2	Same as Gen 2
7 Way DIN to ISO7638 (socket) - 24V	 814 003 200 2	Same as Gen 2 Note: For 12V equivalent use Elkatec part 06083
ISO7638 Socket to Plug	 814 022 000 2	Same as Gen 2
ISO7638 Diagnostic	 815 018 001 2	Same as Gen 2

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Gen2 cable

Gen3 equivalent

24N Power	 814 002 200 2	Same as Gen 2
Super Aux	 814 002 300 2	Same as Gen 2
Super Aux (to Male DIN)	 814 004 300 2	Same as Gen 2
Super Aux (to Male DIN with switch)	 814 029 000 2	Same as Gen 2
3M Link	 814 001 000 2	 814 041 000 2
Diag to Info Centre 2 / Y-Splitter	 814 019 000 2	 814 037 000 2
Diag to SOV	 814 010 000 2	 814 030 000 2
SOV to Info Centre 2	 814 025 000 2	Same as Gen 2
Diag to PC Interface	 814 001 600 2	 814 036 000 2
SOV to PC Interface	 814 011 000 2	Same as Gen 2

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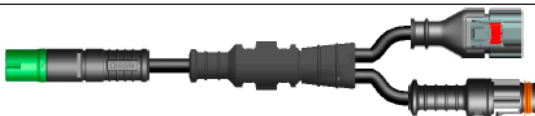





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Gen2 cable

Gen3 equivalent

Diag to Telematics	 814 006 300 2	 814 033 000 2
Diag to TPMS (Rear Unterminated)	 814 040 000 2	Same as Gen 2
Diag to TPMS (Front Unterminated)	 814 040 100 2	Same as Gen 2
Diag to TPMS (Front Terminated)	 814 040 200 2	Same as Gen 2
Diag Y-Splitter	 814 038 001 2	Same as Gen 2
TPMS Splitter	 814 031 100 2	No direct Gen 3 replacement. Can be made with a combination of 814 038 001 (splitter), 814 037 XXX x2 (ECU to Splitter and Splitter to Info Centre 2), 814 040 001 (TPMS)
Sensor Extension	 814 004 400 2	Same as Gen 2
Auxiliary	 814 001 300 2	Same as Gen 2
Auxiliary DIN	 814 012 200 2	Same as Gen 2
Auxiliary to Y-Splitter	 814 032 000 2	Same as Gen 2
Auxiliary Y-Splitter 3x2x2 Way (Premium Aux)	 814 039 001 2	Same as Gen 2

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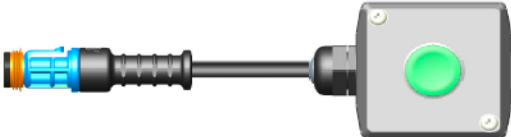

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Gen2 cable

Gen3 equivalent

Auxiliary Y-Splitter 3x3x3 Way	 814 039 101 2	Same as Gen 2
DIN Splitter 2x2x2 Way	 814 027 000 2	Same as Gen 2
DIN Splitter 3x2x2 Way (Premium Aux)	 814 028 000 2	Same as Gen 2
Accelerometer	 815 012 000 2	Same as Gen 2
Push Switchbox (Rear Mounted)	 815 031 000 2	Same as Gen 2
Push Switchbox (Front Mounted)	 815 040 000 2	Same as Gen 2

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Released Gen3 part numbers and fittings



Part No	Variants					Port 4 Side / 22					Front face								Port 41 Side / 21				
	DCV	QRV	STAB	S AUX	P AUX	4	1	Test	22	23	22	22	21	21	11	23	23	23	21	23	Test	41	1
823 008 001	✓	✓	✓	✓		M16	M22	M12	M16	M16	M16	M16	M16	M16	M16	M16	M16	M16	M16	M16	M12	M16	M22
823 008 101	✓	✓	✓	✓		8x1	15x1.5	Plug	12x1.5	8x1	12x1.5	12x1.5	12x1.5	12x1.5	8x1	Plug	Plug	8x1	12x1.5	8x1	8x1	8x1	15x1.5
823 008 111	✓	✓	✓	✓		8x1	15x1.5	8x1	12x1.5	Plug	12x1.5	12x1.5	12x1.5	12x1.5	10x1	8x1	8x1	8x1	12x1.5	Plug	Plug	8x1	15x1.5
823 008 213	✓	✓	✓	✓		8x1	16x2	Plug	12x1.5	8x1	12x1.5	12x1.5	12x1.5	12x1.5	Plug	8x1	8x1	Plug	12x1.5	8x1	Plug	8x1	16x2
823 008 291	✓	✓	✓	✓		8x1	15x1.5	Plug	12x1.5	8x1	12x1.5	12x1.5	12x1.5	12x1.5	8x1	8x1	8x1	8x1	12x1.5	8x1	Plug	8x1	15x1.5
823 034 001	✓	✓	✓	✓	✓	M16	M22	M12	M16	M16	M16	M16	M16	M16	M16	M16	M16	M16	M16	M16	M12	M16	M22
823 034 101	✓	✓	✓	✓	✓	8x1	15x1.5	Plug	12x1.5	8x1	12x1.5	12x1.5	12x1.5	12x1.5	8x1	Plug	Plug	8x1	12x1.5	8x1	8x1	8x1	15x1.5
823 034 111	✓	✓	✓	✓	✓	8x1	15x1.5	8x1	12x1.5	Plug	12x1.5	12x1.5	12x1.5	12x1.5	10x1	8x1	8x1	8x1	12x1.5	Plug	Plug	8x1	15x1.5
823 034 213	✓	✓	✓	✓	✓	8x1	16x2	Plug	12x1.5	8x1	12x1.5	12x1.5	12x1.5	12x1.5	8x1	Plug	8x1	Plug	12x1.5	8x1	Plug	8x1	16x2
823 034 291	✓	✓	✓	✓	✓	8x1	15x1.5	Plug	12x1.5	8x1	12x1.5	12x1.5	12x1.5	12x1.5	8x1	8x1	8x1	8x1	12x1.5	8x1	Plug	8x1	15x1.5
950 823 008	✓	✓	✓	✓		M16	M22	M12	M16	M16	M16	M16	M16	M16	M16	M16	M16	M16	M16	M16	M12	M16	M22
950 823 034	✓	✓	✓	✓	✓	M16	M22	M12	M16	M16	M16	M16	M16	M16	M16	M16	M16	M16	M16	M16	M12	M16	M22

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