



Code	Colour
BK	Black
BN	Brown
RD	Red
OG	Orange
YE	Yellow
GN	Green
BU	Blue
VT	Violet
GY	Grey
WH	White
PK	Pink

Des.	Pos.	Description
C259	C 7	Connector, 21-pole
C261	F 8	Connector, 21-pole
C274	F 8	Joint connector, instr light
E94	B 7	LIN I/O-expander
G5	C 8	Joint connector, ground
S1041	D 7	Switch, SMS, adjusted level
S1042/S201	D 6	Switch, SMS, normal level

2. If cavity C261:20 is used, any free cavity in C261:16-21 is used.
3. S1042/S201 replace S201.
4. If cavity G5:6 is used, any free cavity in G5 is used.
5. If cavity C274:7 is used, any free cavity in C274 is used.
7. SMS25.BU at E94:8 removed and insulated. See Cir dgm SMS ELC4.
8. SMS26.BU at S201:8 removed and insulated. See Cir dgm SMS ELC4.

C	554539	Major design change BWE introduced	2014-04-16	NGUW09
Symbols, designations and drawing methods STD12				
Projection method	Scale	Introduced ECO number	Classification STD3944	Regulated parts STD4178
	-	541674	<C>; 0 <M>; 0	<L>; 0
Designed	Design Checked	Std Ch	Approved	
J Lundberg N Gustafsson	ssaju	ssrki		
Denomination			Status	
Cir dgm SMS Aut adjusted level			R	2260935
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Circuit Diagram:

**SMS Aut Adjusted Level**

Drawing No.-  
Sheet-Rev: 2260935-1-4

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