



Code	Colour
BR	Brown
RD	Red
OR	Orange
YL	Yellow
GR	Green
BL	Blue
VT	Violet
GY	Grey
WH	White
PK	Pink

Des.	Pos.	Description
C80	C 5	Connector, 3-pole
C81	C 3	Connector, 3-pole
C82	C 3	Connector, 3-pole
C82	D 7	Connector, trailer
C109	C 8	Connector, 22-pole
C143	D 7	Connector, 3-pole
C144	E 6	Connector, 4-pole
C270	F 7	Joint connector, red CAN
D39	F 6	Module, foot brake
D39	F 5	Module, foot brake
E43	E 2	Control unit, EBS
G13.L	C 8	ground, topped wall
P2.BX59	B 8	Fuse socket, central electric unit
T11	B 8	Sensor, speed, front LH
T12	B 6	Sensor, speed, front RH
T13	B 5	Sensor, speed, rear LH
T14	B 5	Sensor, speed, rear RH
T28	B 4	Sensor, speed, add 1.6ch LH
T30	B 4	Sensor, speed, add 1.6ch RH
T39	B 5	Sensor, lining wear, front LH
T40	B 5	Sensor, lining wear, front RH
T41	B 4	Sensor, lining wear, rear LH
T42	B 4	Sensor, lining wear, rear RH
T51	B 3	Sensor, lining wear, add1 LH
T52	B 3	Sensor, lining wear, add1 RH
T87	B 3	Sensor, speed, LH
T88	B 2	Sensor, speed, RH
T89	B 2	Sensor, lining wear, LH
T90	B 2	Sensor, lining wear, RH
V3	C 7	Solenoid valve, pressure control, front LH
V4	C 6	Solenoid valve, pressure control, front RH
V48	F 4	Module, trailer control
V82	D 5	Module, pressure control, front
V83	D 2	Module, pressure control, add2
V86	D 3	Module, pressure control, add 1
V95	D 4	Module, pressure control, rear



Circuit Diagram: **BMS EBS**

Drawing No.- **2063601-1-16**
Sheet-Rev:

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