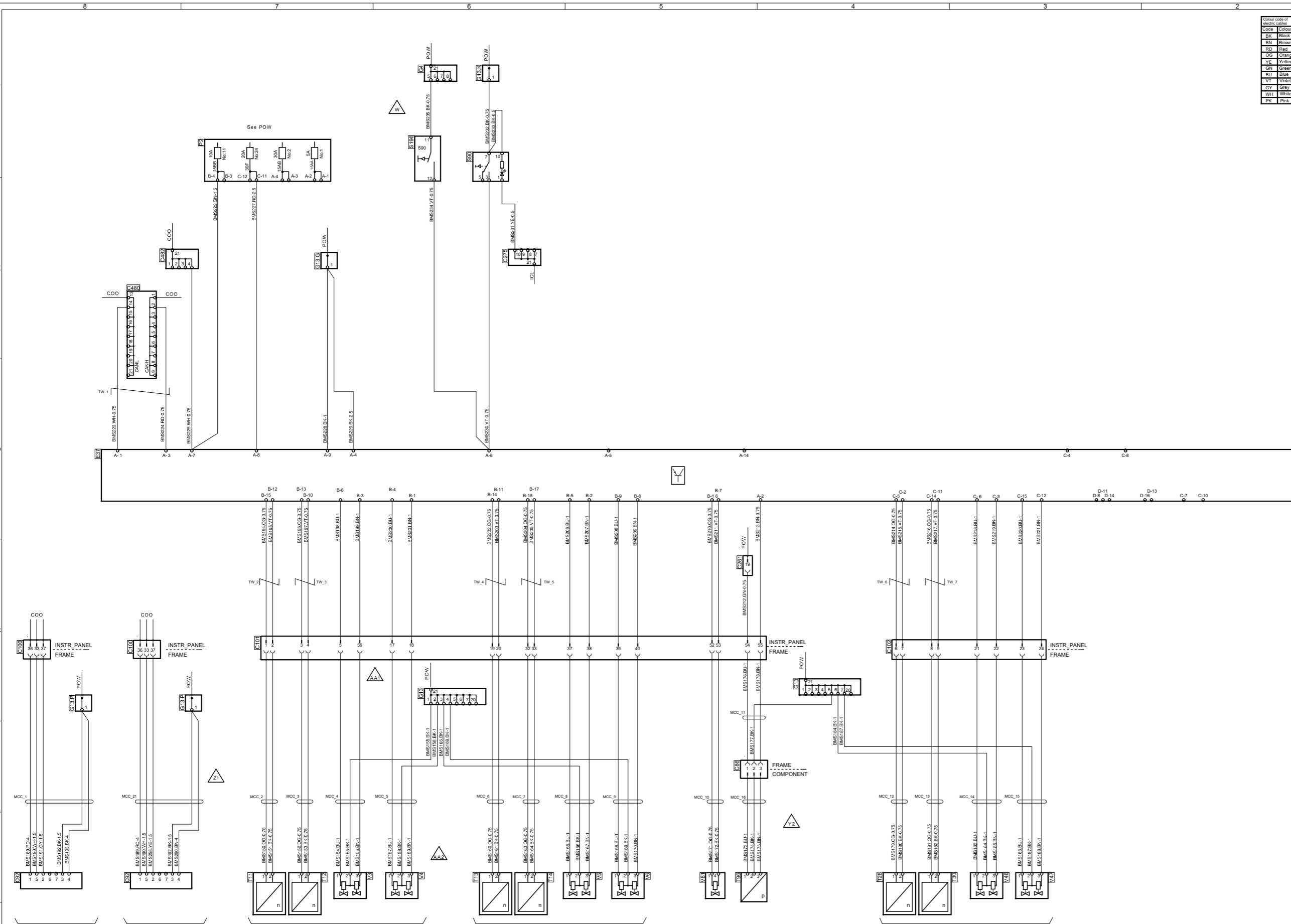


Code	Colour
BK	Black
BN	Brown
RD	Red
OR	Orange
YE	Yellow
GN	Green
BU	Blue
GR	Grey
WH	White
PK	Pink

Code	Pos.	Description
C26	B 5	Connector, 3-pole
C92	B 7	Connector, trailer
C92	B 8	Connector, trailer
C100	C 8	Connector, 66-pole
C101	C 7	Connector, 66-pole
C102	C 3	Connector, 66-pole
C261	C 5	Connector, 21-pole
C275	E 6	Joint connector, rear light
C480	D 8	Joint connector, rear CAN
C482	E 7	Joint connector, wake up
E37	D 2	Control unit, ABS
G4	F 6	Joint connector, ground
G13	C 6	Ground, torpedo wall
G13	C 4	Ground, torpedo wall
G13G	E 7	Ground, torpedo wall
G13K	F 6	Ground, torpedo wall
G13P	C 7	Ground, torpedo wall
G13P	C 8	Ground, torpedo wall
P2	E 7	Central electric unit
S60	F 6	Switch, TC off
S196	F 6	Switch, differential lock rotary switch
T11	B 7	Sensor speed, front LH
T12	B 7	Sensor speed, front RH
T13	B 6	Sensor speed, rear LH
T14	B 6	Sensor speed, rear RH
T28	B 4	Sensor speed, add 1sch LH
T30	B 3	Sensor speed, add 1sch RH
T36	B 4	Sensor, pressure EBL
V3	B 7	Pressure control valve, Front LH
V4	B 6	Pressure control valve, front RH
V5	B 5	Pressure control valve, rear LH
V6	B 5	Pressure control valve, rear RH
V46	B 3	Pressure control valve, 6ch LH
V47	B 3	Pressure control valve, 6ch RH
V81	B 5	Solenoid valve, TC



Valid for trailer connector behind cab.
Valid for trucks with ADR
with trailer connector at rear frame end.

Valid for trucks without ADR
with trailer connector at rear frame end.

Valid for one front axle or
for two front axes (only second axle sensed)

Valid for single drive or tandem drive second rear axle (4-channel)

Valid for tag axle or tandem drive first rear axle (6-channel)

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Circuit Diagram:

BMS ABS

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