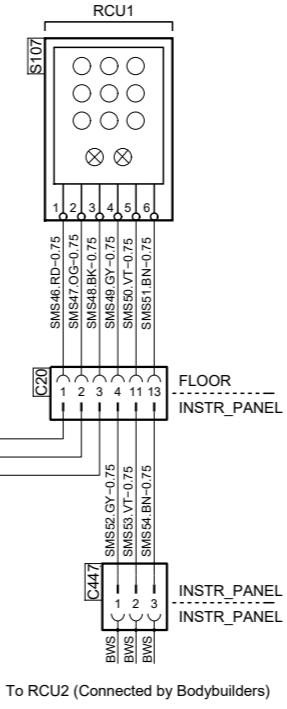
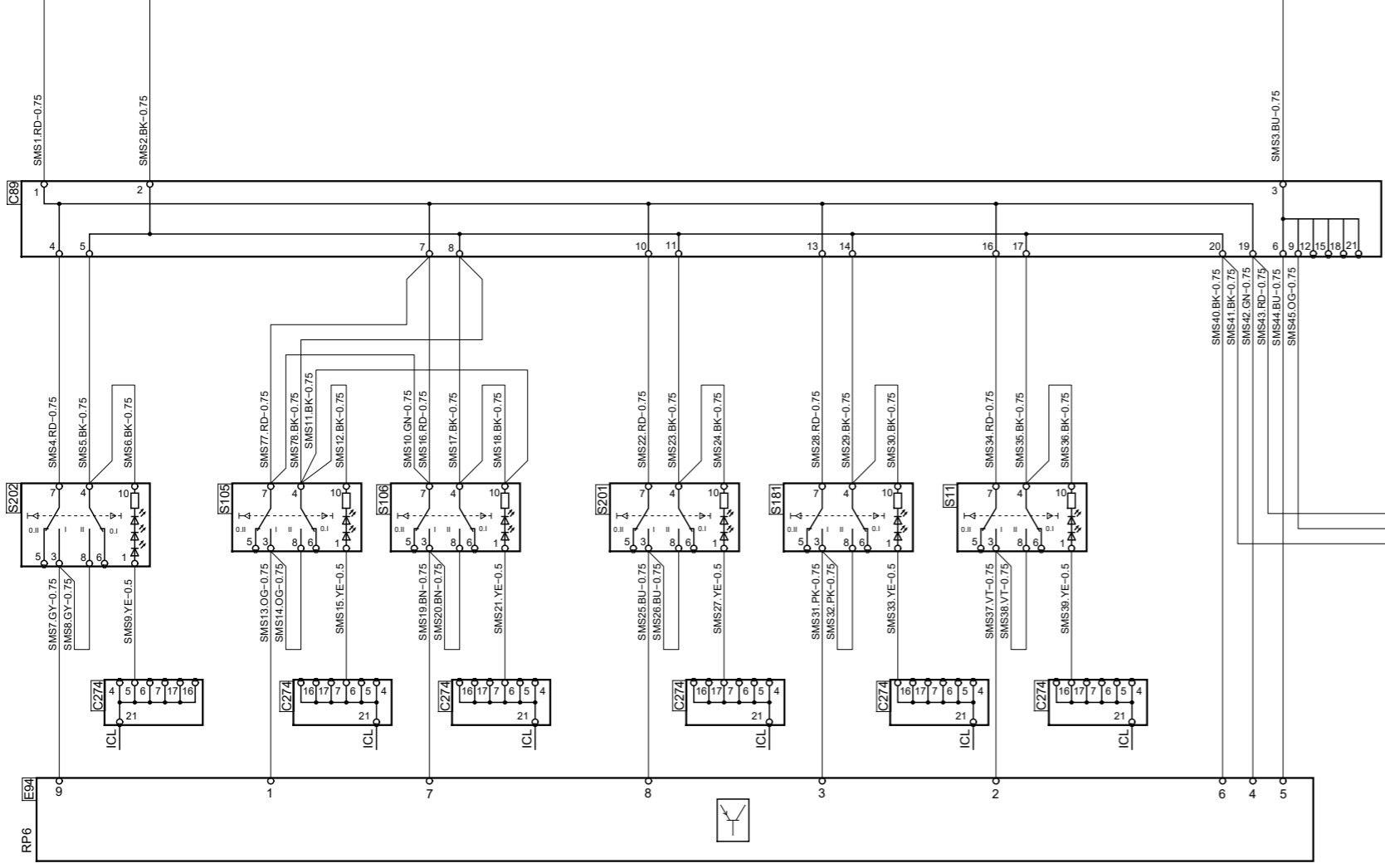
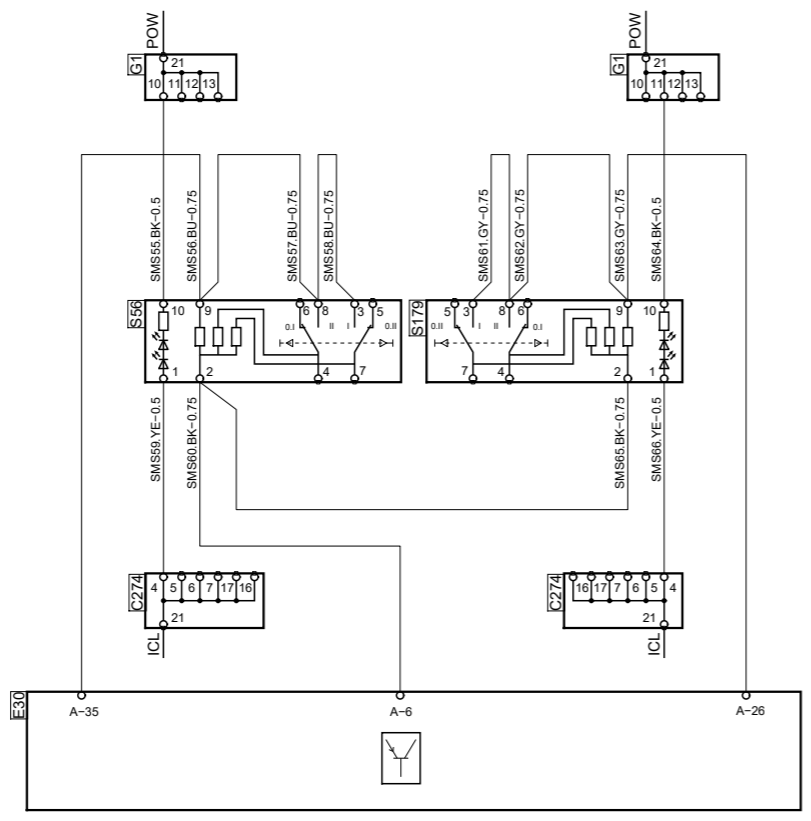


Code	Colour
BK	Black
BN	Brown
RD	Red
OG	Orange
YE	Yellow
GN	Green
BU	Blue
VT	Violet
GY	Grey
WH	White
PK	Pink

Des.	Pos.	Description
C20	D 3	Connector, 21-pole
C89	E 4	Connector, 21-pole
C274	C 5	Joint connector, instr light
C274	C 7	Joint connector, instr light
C274	C 6	Joint connector, instr light
C274	C 7	Joint connector, instr light
C274	A 6	Joint connector, instr light
C274	C 5	Joint connector, instr light
C274	A 5	Joint connector, instr light
C447	D 3	Connector, 6-pole, SMS/BWS
E30	F 4	Control unit, coordinator
E30	A 5	Control unit, coordinator
E94	C 4	LIN I/O-expander
G1	C 5	Joint connector, ground
G1	C 6	Joint connector, ground
G15.K	F 8	Ground, torpedo wall
P2	F 8	Central electric unit
S11	D 5	Switch, tag axle 2 lift, V114
S56	B 6	Switch, level adjustment
S105	D 7	Switch, tag axle 1 lift, V55
S106	D 7	Switch, load transfer
S107	E 3	Switch, remote control
S179	B 5	Switch, Level adjustment front
S181	D 5	Switch, Trailer tag axle lift
S201	D 6	Switch, Predefined vehicle/driving levels
S202	D 8	Switch, Storing vehicle levels



To RCU2 (Connected by Bodybuilders)



S-order equipment connected



Circuit Diagram: SMS ELC4

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