



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
C41	B 11	Junction block
C100	E 8	Connector, 66-pole
C100	E 9	Connector, 66-pole
C100	E 8	Connector, 66-pole
C103	E 8	Connector, 66-pole
C275	H 6	Joint connector, instr light
C377	B 9	Connector, Jump start positive
C405	D 8	Connector, 2-pole
F24	D 10	Fuse
G2	F 6	Joint connector, ground
G4	H 9	Joint connector, ground
G13.X	D 8	Ground, torpedo wall
G51	B 9	Ground, Rear frame end
G52	B 9	Ground, Jump start
P1.A	B 10	Battery
P1.B	B 10	Battery
P2	H 8	Central electric unit
R77	G 8	Relay, ADR, instr
R94	B 7	Relay, ADR, battery switch
R94.A	C 8	Relay, ADR, battery switch
S40	C 7	Switch, battery master switch
S73	G 7	Switch, ADR, POW

Battery box position :Rear frame end.
 With battery master switch safety and activity in Cab and Frame
 1) with ADR class EX/II or EX/III or AT or OX
 2) without ADR.

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Circuit Diagram:

POW

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