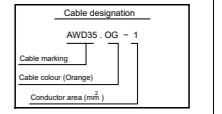


Des.	Pos.	Description
C9	C7	Connector, 15-pole
C14	B2	Connector, 15-pole
C18	E2	Socket, 2-pole, 24V outlet
C41	B4	Junction block
C55.C	C4	Supply feed through
C55.D	B4	Supply feed through
C71	B2	Connector 21-pole IP-floor
C180	E2	Socket, 2-pole, 12/24V Outlet
C273	A3	Connector, 21-pole
C407	A2	Socket, 2-pole, 24V outlet
E34	F2	Voltage converter
G1	C2	Joint connector, ground
G2	C1	Joint connector, ground
G3	C1	Joint connector, ground
G4	C8	Joint connector, ground
G5	C6	Joint connector, ground
G8	A3	Joint connector, ground
G9	B3	Joint connector, ground
G10	A4	Ground, roof
G12	D6	Ground, el-central unit
G13	C5	Ground, torpedo wall
G14	C1	Ground, torpedo wall
G15	C8	Ground, torpedo wall
G16	A4	Ground, roof
G20	A5	Ground, cab front
G30	A5	Ground, frame
G32	A5	Ground, frame
G48	A2	Ground, floor
M1	A4	Starter motor
P1A	A4	Battery
P1B	A5	Battery
P2	E4	Central electric unit



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

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Circuit Diagram:
POW

Drawing No.-
Sheet-Rev: **1395800-1-18**

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For connection with battery master switch service see sheet 2.
For connection with battery master switch safety see sheet 3.
For connection with battery bypass see sheet 4.

Placed in floor only on Crew cab