Des.	Pos.	Description
B6	C 3	Switch, door, driver
B7	C 3	Switch, door passenger
C9	B 6	Connector, 15-pole
C9	B 5	Connector, 15-pole
C9	B 4	Connector, 15-pole
C9	B 5	Connector, 15-pole
C14	B 4	Connector, 15-pole
C20	B 3	Connector, 21-pole
C24	B 3	Connector, 21-pole
C24	B 6	Connector, 21-pole
C24	B 5	Connector, 21-pole
C48	A 4	Connector, 9-pole, upper roof shelf
C48	A 3	Connector, 9-pole, upper roof shelf
C48	A 4	Connector, 9-pole, upper roof shelf
C94	A 2	Connector, 21-pole
C154	B 3	Splice, INL Roof
C155	B 5	Splice, INL Roof
C166.B	D 4	No Description
C243	A 4	Connector, 2-pole
C243	A 3	Connector, 2-pole
C243	A 4	Connector, 2-pole
C273	A 2	Connector, 21-pole
C275	D 5	Joint connector, instr light
C304	B 2	Connector, 21-pole
E23	C 4	Control unit, general lighting exclusive
F15	E 4	Fuse holder, 4-pole
G1	D 3	Joint connector, ground
G4	C 4	Joint connector, ground
G5	D 3	Joint connector, ground
G10	B 4	Ground, roof
L54	A 6	Headlining lamp, driver
L55	A 5	Headlining lamp, passenger
L58	A 4	Bed lamp, upper
L133	C 3	Lamp, illumination under dashboard
P2	E 4	Central electric unit
S34	D 5	Switch, reading light, driver
S143	D 5	Switch, general light exclusive instr p
S149	C 3	Switch, illumination under dashboard

Cable designation

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Cable marking

Cable colour (Orange)

Conductor area (mm^2)

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

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Circuit Diagram:

INL

Drawing No.-
Sheet-Rev: 1505824-2-15

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