


Des.	Pos.	Description
C500	F 3	Connector 21 Pole, Instrument lights
C502	E 4	Connector 21-pole, Power Supply Instr panel
C602	D 5	Connector 21 Pole Visibility
C603	D 5	Connector 21 Pole COO
C691	C 3	Connector 18 Pole BCS Output
C692	C 2	Connector 9 Pole BCS Output
C693	C 4	Connector 12 Pole External lights front
C694	C 4	Connector, 6 pole, Windscreen wiper/Horn
C695	C 7	Connector 15 pole, External lights rear
C795	A 7	Connector, 7-pole, Body builders rear lights
C822	B 7	Connector, 21-pole
C855	B 7	Connector, 9-pole, External lights rear
E52	D 2	Control unit, CLUV
C500	F 4	Join Connector 21 pole Grounding Instrument Panel
P2	E 5	Central electric unit
R8	E 6	Relay, Brake lights
R19	E 6	Relay, Alternator current (61)
R21	E 6	Relay, Position lights (60)
R24	E 6	Relay, Reversing lights
R511	E 6	Relay, Emergency switch (ECE36)
S139	E 5	Switch, lighting
S141	F 2	Switch, multi function
S505	E 4	Switch, Fog lights rear
S513	E 4	Switch, Fog lights front
S565	E 3	Switch, Extra distance lights

Cable designation		Colour code of electric cable
AWD35	OG - 1	Code
Cable marking		Colour
Cable colour (Orange)		BN
Conductor area (mm ²)		BR
		BU
		BY
		GN
		GR
		GY
		WH
		PK



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Circuit Diagram:

VIS

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Only Valid for articulated chassis