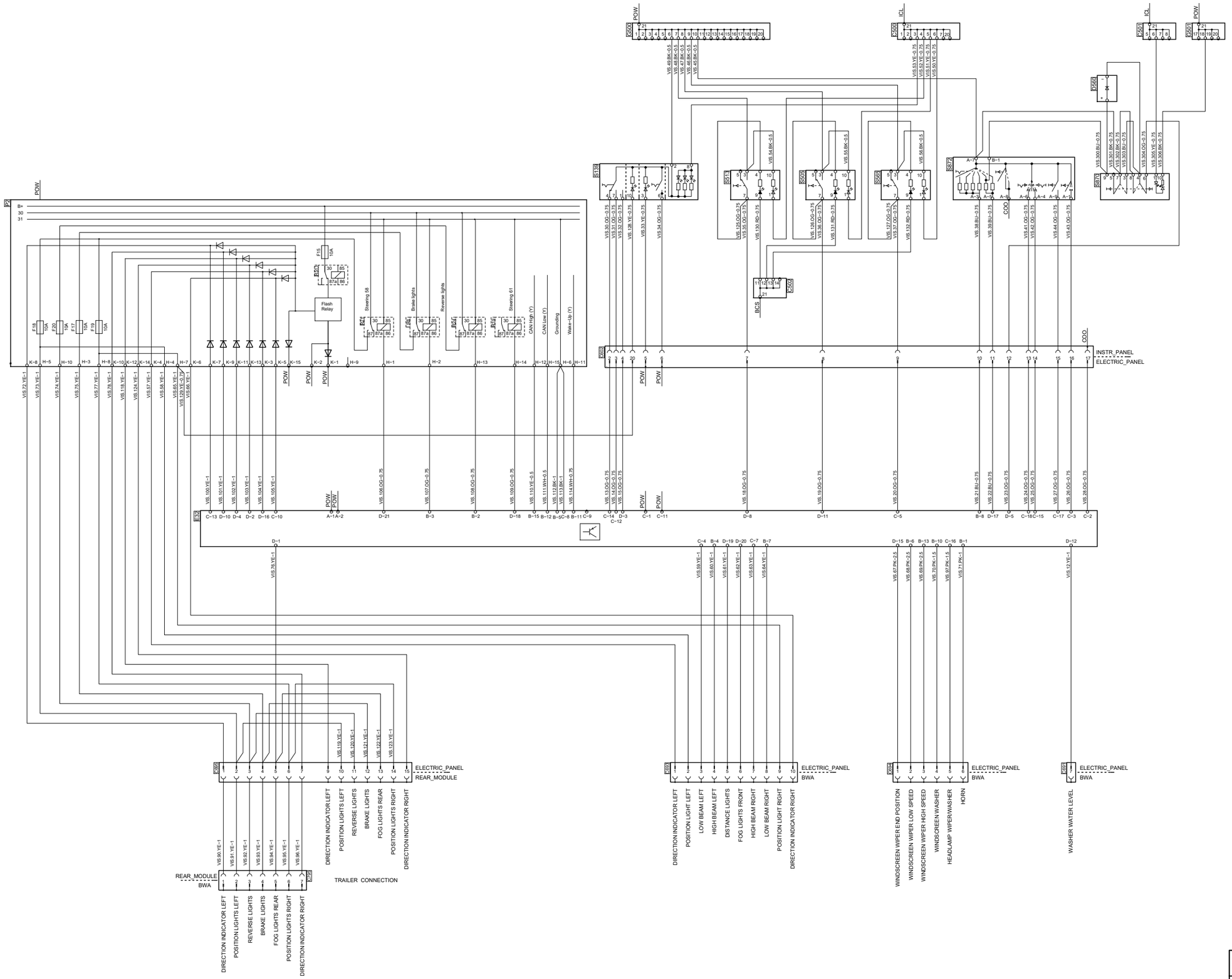

Des.	Pos.	Description
C500	F 3	Connector 21 Pole, instrument lights
C502	E 4	Connector 21 Pole, power supply switches
C501	F 2	Connector 21 Pole, Instrument lights
C602	E 5	Connector 21 Pole Visibility
C691	B 2	Connector 18 Pole BCS Output
C693	B 4	Connector 12 Pole External lights front
C694	B 3	Connector, 6 pole, Windscreen wiper/Horn
C695	B 7	Connector 15 pole, External lights rear
C795	A 7	Connector, 7-pole, Body builders rear lights
D580	F 2	Diode, Windscreen wiper and washer
E32	C 2	Control unit, CUV
G500	F 4	Join Connector 21 pole Grounding Instrument Panel
G501	F 2	Join Connector, 21 pole, Grounding Instrument panel
P2	E 5	Central electric unit
R8	D 6	Relay, Brake lights
R19	D 5	Relay, Alternator current (61)
R21	D 6	Relay, Position lights (58)
R24	D 6	Relay, Reversing lights
R511	D 6	Relay, Emergency switch (ECE36)
S139	E 5	Switch, lighting
S505	E 4	Switch, Fog lights rear
S513	E 4	Switch, Fog lights front
S565	E 3	Switch, Extra distance lights
S870	E 2	Switch, Windscreen wiper and washer
S872	E 2	Switch, Flasher, wiper and horn lever

Cable designation

AWD35 . OG - 1

Cable marking

Cable colour (Orange)

Conductor area (mm²)

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

SCANIA

Circuit Diagram:

VIS

Drawing No.- 1790755-3-3

Sheet-Rev:

N.B. The copyright and ownership of this drawing including associated computer data are and will remain ours. They must not be copied, used or brought to the attention of any third party without prior permission (C) Scania, Sweden