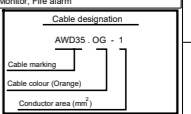


Des.	Pos.	Description
C506	C 3	Splice, Instrument light
C504	F 2	Connector, 25-pole Elec. pan/instr pan.
C521	C 3	Connector, 25-pole
C522	C 5	Connector, 25-pole
C550	B 5	Connector, 25-Pole Elec. Pan / Batt Comp.
C581	A 7	Splice, Wake up (green/yellow)
C701	C 4	Connector, 62 pole
C703	C 7	Connector, 62 pole
C730	E 4	Splice, Switchbox
C732	F 6	Splice, Fire alarm
C733	F 6	Splice, Fire alarm
C734	F 6	Splice, Fire alarm
C735	F 6	Splice, Fire alarm
C736	F 6	Splice, Fire alarm
C737	F 6	Splice, Fire alarm
C747	F 6	Splice, Fire alarm
C748	F 6	Splice, Fire alarm
C796	E 4	Connector, 2-pole, Engine compartment light
C797	E 6	Connector, 2-pole, Fire alarm
C801	E 7	Joint Connector, Orange CAN
C802	D 4	Connector, 62 pole
C803	D 5	Connector, 62 pole
C829	D 8	Joint Connector, 2-1-pole SUB CAN CMS
C8238	D 6	Cut cable
C8274	D 8	Cut cable
E113	E 4	Control unit, CMS
E129	A 5	Battery equalizer
F570	C 7	Main Fuse EHS
G502	C 7	Grounding Battery's to Frame
G504-2	B 3	Splice ground
G504-3	A 7	Splice ground
G505-2	B 5	Splice ground
G506-6	B 3	Splice ground
G524	A 5	Ground
M62	B 7	Motor, electrohydraulic steering pump
PZ BX75	B 3	Fuse socket, central electric unit
P6	F 7	Central electric unit, chassis
R84	A 5	Relay, ADR, battery switch
R105	E 3	Relay, starter battery
R501	A 4	Relay, Steering Battery Master Switch
S568	B 3	Switch, Emergency Switch (ECE36)
S863	E 4	Switchbox, Engine compartment
T15	C 4	Sensor, fuel level
T203	B 7	Monitor, low EHS
T563	C 3	Sensor/Monitor, low brake pressure third axle
T750	F 6	Monitor, Fire alarm
T751	F 6	Monitor, Fire alarm
T752	F 6	Monitor, Fire alarm
T763	F 6	Monitor, Fire alarm



Code	Colour
BK	Black
BN	Brown
RD	Red
OG	Orange
YE	Yellow
GR	Green
BU	Blue
VT	Violet
GY	Grey
WH	White
PK	Pink

SCANIA

Circuit Diagram:

CMS

Drawing No.- 2275919-1-16
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