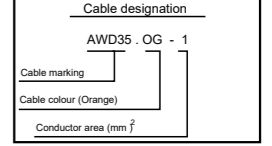


Des.	Pos.	Description
C655	C 8	Connector, 36 pole Front Axle
C663	C 6	Connector 36 Pole Driven Axle
C670	D 3	Connector 21 Pole Tag Axle
C760	C 2	Joint connector Yellow CAN
C820	D 4	Joint connector, 8-pole
C822	D 3	Connector, 21-pole
C860	C 3	Connector, 21-pole, Driven axle
E18	B 2	Control unit, SMS
E504	B 5	Control unit, SMS
G568	C 2	Joint connector, 21-pole, Grounding Electric panel artic
P2	F 8	Central electric unit
T70	A 3	Sensor, pressure, rear left
T72	A 7	Sensor, distance, front
T73	A 4	Sensor, distance, rear left
T97	A 3	Sensor, distance, rear right
T98	A 3	Sensor, pressure, rear right
T99	A 7	Sensor, pressure, front axle
T543	A 6	Sensor, distance middle axle left
T544	A 5	Sensor, distance middle axle right
T761	A 5	Sensor, pressure Middle axle left
T762	A 5	Sensor, pressure Middle axle right
V523	A 8	Solenoid Valve, Front Axle up/down
V524	A 4	Solenoid Valve, Driven Axle
V526	A 8	Solenoid Valve, Front Axle Kneeling
V543	A 6	Solenoid valve, Middle axle



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: **SMS ELC**

Drawing No.- **2531765-3-2**
Sheet-Rev:

Valid for Articulated chassis

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