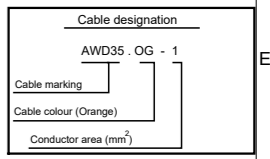


| Des. | Pos. | Description |
|---------|------|---|
| C621 | E 8 | Connector, 36-pole |
| C703 | D 6 | Connector 62 pole |
| C802 | E 6 | Connector, 62 pole |
| C803 | E 4 | Connector, 62 pole |
| E18 | D 2 | Control unit, SMS |
| E504 | D 6 | Control unit, SMS |
| G505 | F 7 | Ground, Join connector 21-Pole Electric Panel |
| P2.BX62 | F 8 | Fuse socket, central electric unit |
| P8 | F 6 | Central electric unit, chassis |
| T70 | B 4 | Sensor, pressure, rear left |
| T72 | B 7 | Sensor, distance, front |
| T73 | B 4 | Sensor, distance, rear left |
| T97 | B 3 | Sensor, distance, rear right |
| T98 | B 3 | Sensor, pressure, rear right |
| T99 | B 7 | Sensor, pressure, front |
| T544 | B 6 | Sensor, distance middle axle left |
| T544 | B 6 | Sensor, distance middle axle right |
| T761 | B 6 | Sensor, pressure Middle axle left |
| T762 | B 6 | Sensor, pressure Middle axle right |
| V523 | B 8 | Solenoid Valve, Front Axle up/down |
| V524 | B 4 | Solenoid Valve, Driven Axle |
| V526 | B 8 | Solenoid Valve, Front Axle Kneeling |
| V543 | B 7 | Solenoid valve, Middle axle |



| 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:

SMS

Drawing No.- 3093912-2-2
Sheet-Rev:

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