

16:55-26

Edition 1

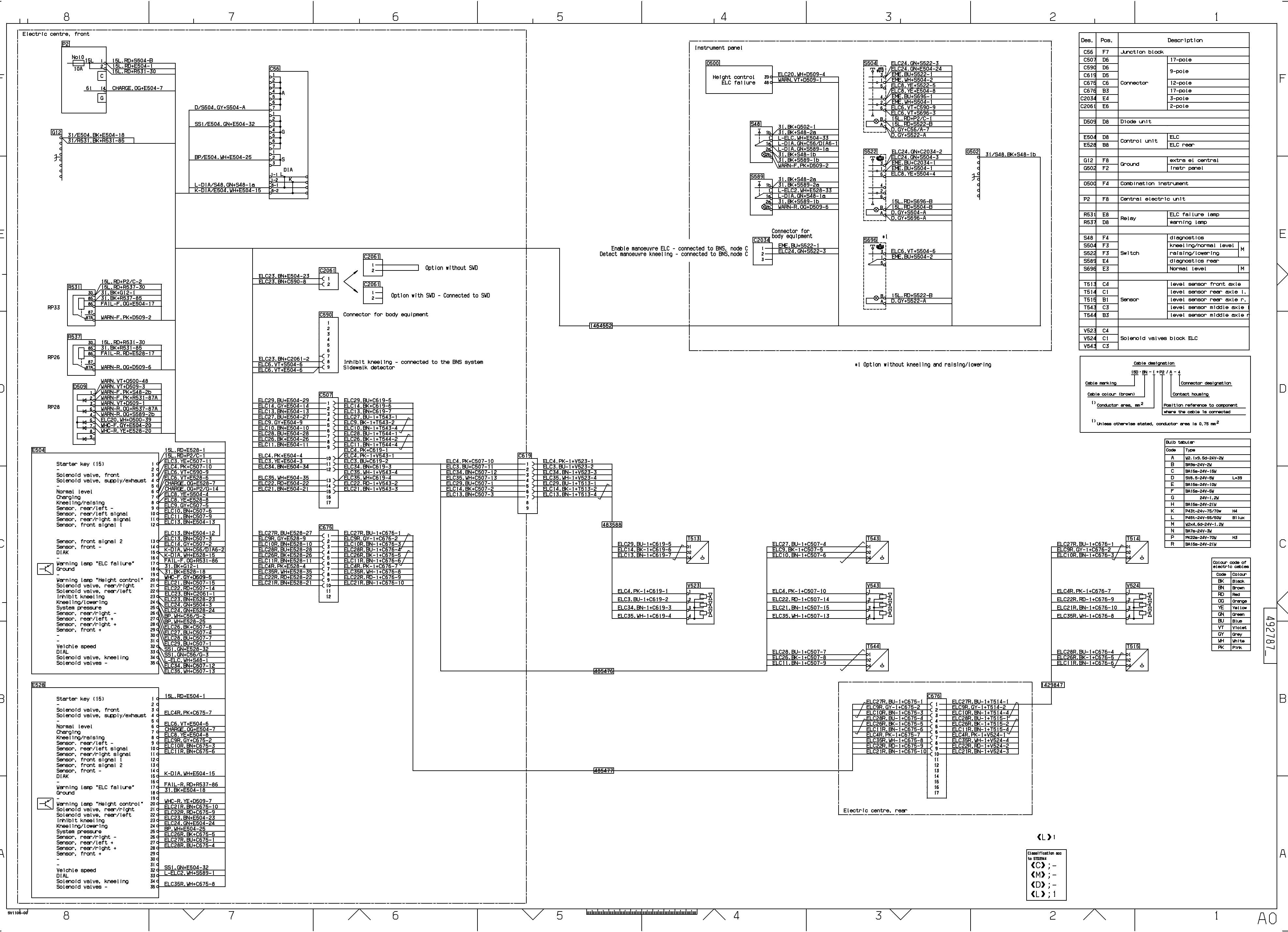
ELC

CN94 6x2/2

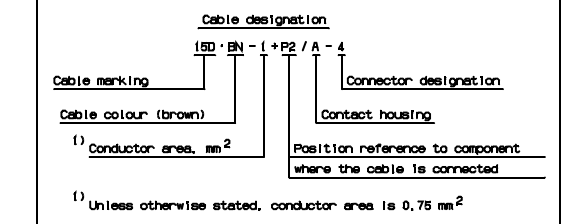
From chassis No:

SAN 1 834 181

SBK 1 834 184



| Des. | Pos. | Description |
|-------|------|-------------------------------|
| C56 | F7 | Junction block |
| C507 | D6 | Connector |
| C590 | D6 | |
| C619 | D6 | |
| C676 | C6 | |
| C676 | B3 | |
| C2034 | E4 | |
| C2061 | E6 | 2-pole |
| D505 | D8 | Diode unit |
| E504 | D8 | Control unit |
| E528 | B8 | ELC rear |
| G12 | F8 | Ground |
| G502 | F2 | extra el central instrn panel |
| O500 | F4 | Combination instrument |
| P2 | F8 | Central electric unit |
| R531 | E8 | ELC failure lamp |
| R537 | D8 | Relay |
| S48 | F4 | diagnostics |
| S504 | F3 | knelling/normal level |
| S522 | F3 | raising/lowering |
| S589 | E4 | diagnostics rear |
| S696 | E3 | Normal level |
| T513 | C4 | level sensor front axle |
| T514 | C1 | level sensor rear axle l. |
| T518 | B1 | level sensor rear axle r. |
| T543 | C3 | level sensor middle axle r |
| T544 | B3 | level sensor middle axle l |
| V523 | C4 | Solenoid valves block ELC |
| V524 | C1 | Solenoid valves block ELC |
| V543 | C3 | Solenoid valves block ELC |



| Code | Type |
|------|-----------------------|
| A | N2, 1x3, 5d-24V-2W |
| B | BN9a-24V-2W |
| C | BN16a-24V-16W |
| D | BN6, 5-24V-5W L=39 |
| E | BN16a-24V-16W |
| F | BN16a-24V-16W |
| G | 24V-1,2W |
| H | BN16a-24V-16W |
| K | PA35-24V-76/70W H4 |
| L | PA85-24V-85/50W B11ux |
| M | W24, 6d-24V-1,2W |
| N | BN7a-24V-3W |
| P | PK28a-24V-70W H3 |
| R | BN16a-24V-16W |

| Code | Colour |
|------|--------|
| BN | Black |
| EN | Brown |
| RD | Red |
| OG | Orange |
| YE | Yellow |
| GN | Green |
| BU | Blue |
| VT | Violet |
| GY | Grey |
| WH | White |
| PK | Pink |

Classification des symboles:
 (C) : -
 (M) : -
 (D) : -
 (L) : 1

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