SCANIA

16:55-25

Edition 1

ELC

CN94 6x2/2

1 713 233

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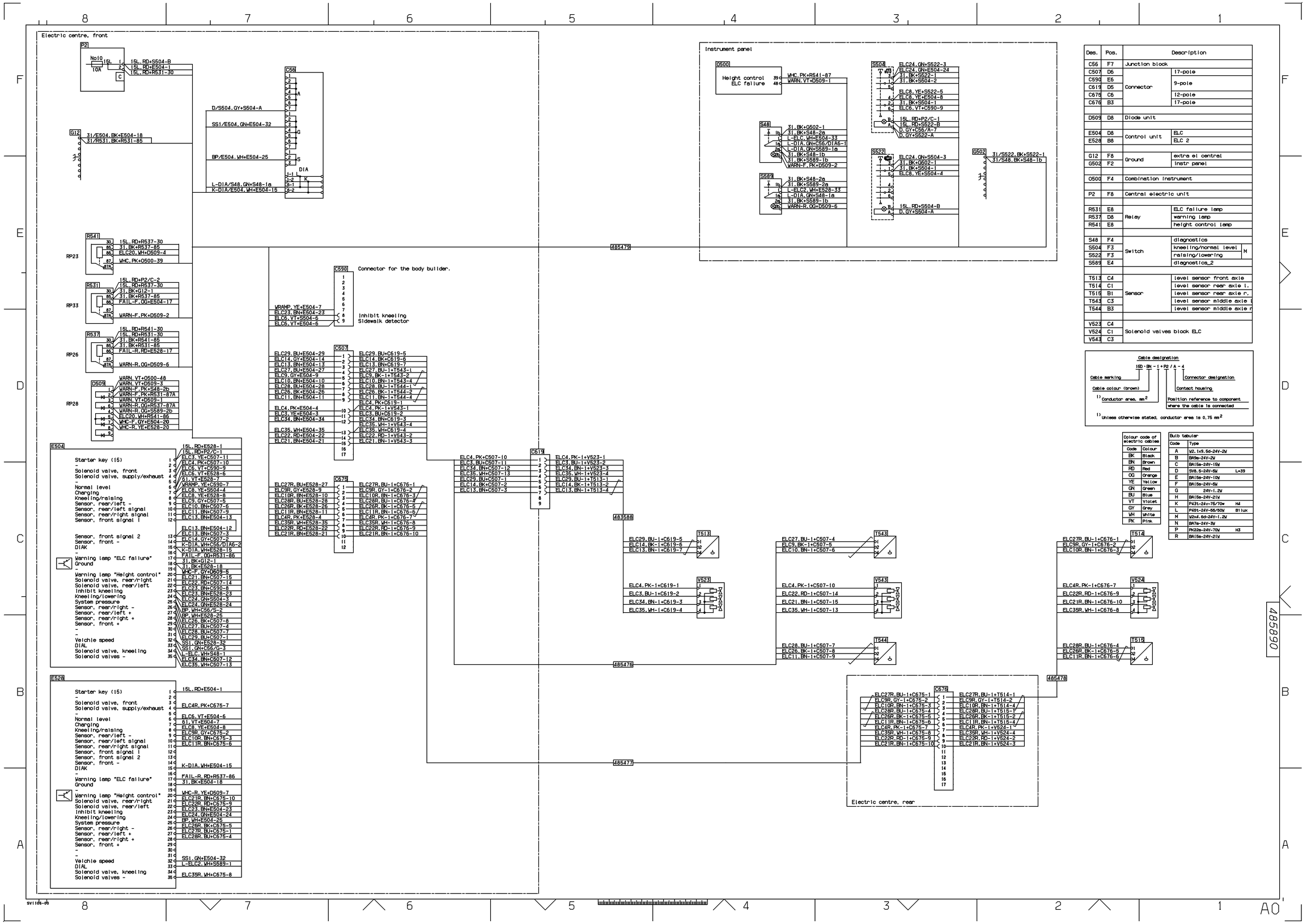

Des.	Pos.	Description		
C56	F7	Junction block		
C507	D6	Connector	17-pole	
C590	E6		9-pole	
C619	D5			
C675	C5		12-pole	
C676	B3		17-pole	
D509	D8	Diode unit		
E504	D8	Control unit	ELC	
E528	B8		ELC 2	
G12	F8	Ground	extra el central	
G502	F2		instr panel	
O500	F4	Combination instrument		
P2	F8	Central electric unit		
R531	E8	Relay	ELC failure lamp	
R537	D8		warning lamp	
R541	E8		height control lamp	
S48	F4	Switch	diagnostics	
S504	F3		kneeling/normal level	M
S522	F3		raising/lowering	
S589	E4		diagnostics_2	
T513	C4	Sensor	level sensor front axle	
T514	C1		level sensor rear axle l.	
T515	B1		level sensor rear axle r.	
T543	C3		level sensor middle axle l	
T544	B3		level sensor middle axle r	
V523	C4	Solenoid valves block ELC		
V524	C1			
V543	C3			

Cable designation

15D · BN - 1 + P2 / A - 4

Cable marking

Cable colour (brown)

1) Conductor area, mm²

Connector designation

Contact housing

Position reference to component where the cable is connected

1) Unless otherwise stated, conductor area is 0.75 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

Bulb tabular

Code	Type	
A	W2.1x9.5d-24V-2W	
B	BA9s-24V-2W	
C	BA15s-24V-15W	
D	SV8.5-24V-5W	L=39
E	BA15s-24V-10W	
F	BA15s-24V-5W	
G	24V-1.2W	
H	BA15s-24V-21W	
K	PA37t-24V-75/70w	H4
L	PA51t-24V-55/50W	B1 lux
M	W2x4.6d-24V-1.2W	
N	BA7s-24V-3W	
P	PK22s-24V-70W	H3
R	BA15s-24V-21W	

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