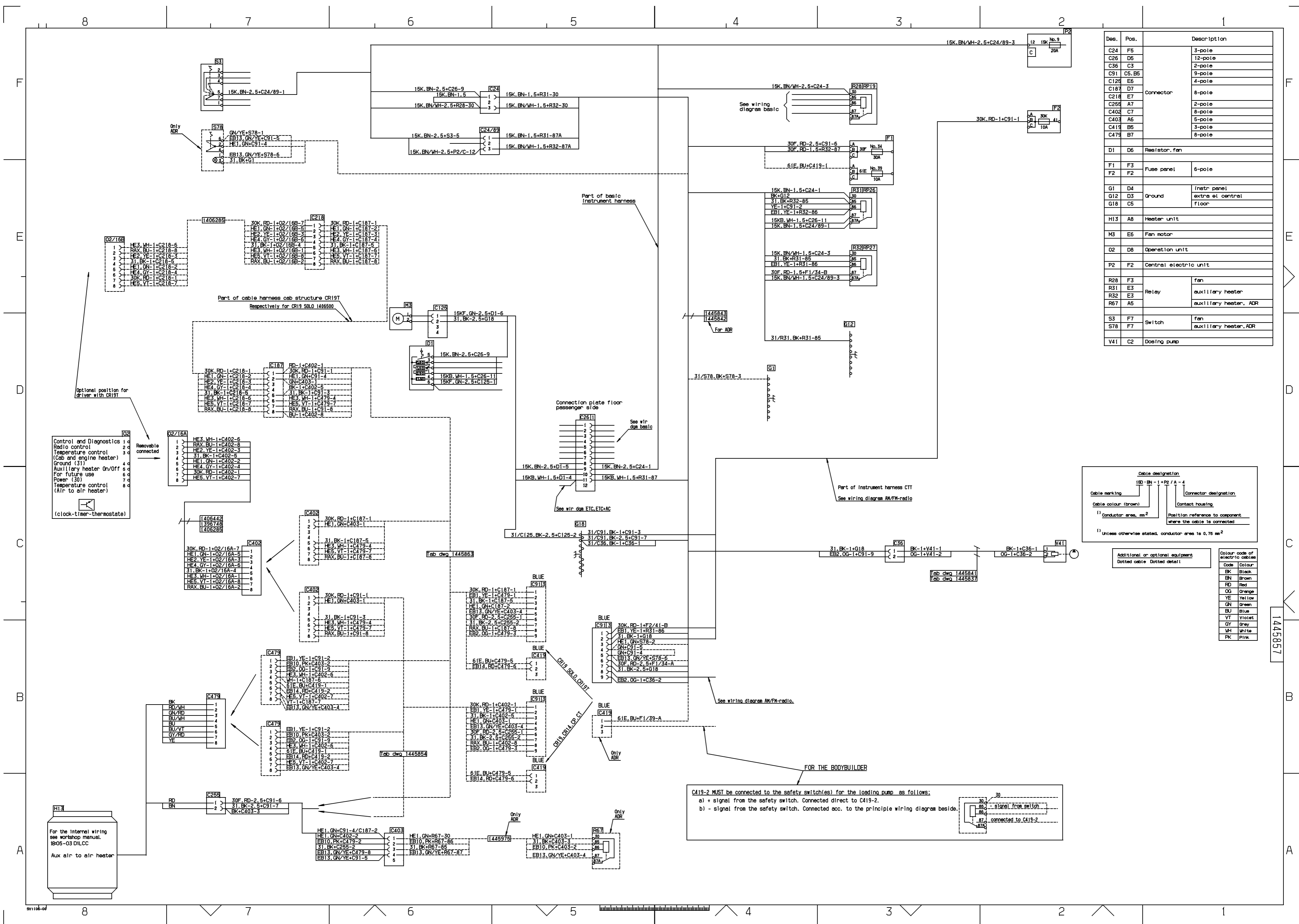


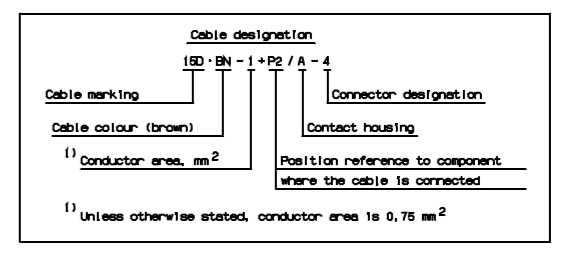
16:24-16

Edition 1

- Extravärmare Eberspächer D1LCC**
- Auxiliary heater Eberspächer D1LCC**
- Zusatzheizung Eberspächer D1LCC**
- Hulpverwarming Eberspächer D1LCC**
- Calentador auxiliar Eberspächer D1LCC**
- Riscaldatore ausiliario Eberspächer D1LCC**
- Chauffage additionnel Eberspächer D1LCC**
- Lisälämmitin Eberspächer D1LCC**
- Nagrzewnika dodatkowa Eberspächer D1LCC**
- Aquecedor auxiliar Eberspächer D1LCC**



Des.	Pos.	Description
C24	F6	3-pole
C26	D6	12-pole
C36	C3	2-pole
C91	C5, B5	9-pole
C125	E6	4-pole
C187	D7	8-pole
C218	E7	8-pole
C255	A7	2-pole
C402	C7	8-pole
C403	A6	5-pole
C419	B5	3-pole
C479	B7	8-pole
D1	D6	Resistor, fan
F1	F3	Fuse panel
F2	F2	Fuse panel
G1	D4	Instr panel
G12	D3	Ground
G18	C5	extre at central floor
H13	A8	Heater unit
M3	E6	Fan motor
O2	D8	Operation unit
P2	F2	Central electric unit
R28	F3	fan
R31	E3	Relay
R32	E3	Relay
R67	A5	auxiliary heater, ADR
S3	F7	Switch
S78	F7	Switch
V41	C2	Dosing pump



Code	Colour
BK	Black
BN	Brown
RD	Red
OG	Orange
YE	Yellow
GN	Green
BU	Blue
VI	Violet
WH	White
PK	Pink

- Control and Diagnostics 1 d
 Radio control 2 c
 Temperature control 3 d
 (Cab and engine heater)
 Ground (31) 4 c
 Auxiliary heater On/Off 5 d
 For future use 6 c
 Power (30) 7 c
 Temperature control 8 d
 (Air to air heater)

C419-2 MUST be connected to the safety switch(es) for the loading pump as follows:
 a) + signal from the safety switch. Connected direct to C419-2.
 b) - signal from the safety switch. Connected acc. to the principle wiring diagram beside.

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