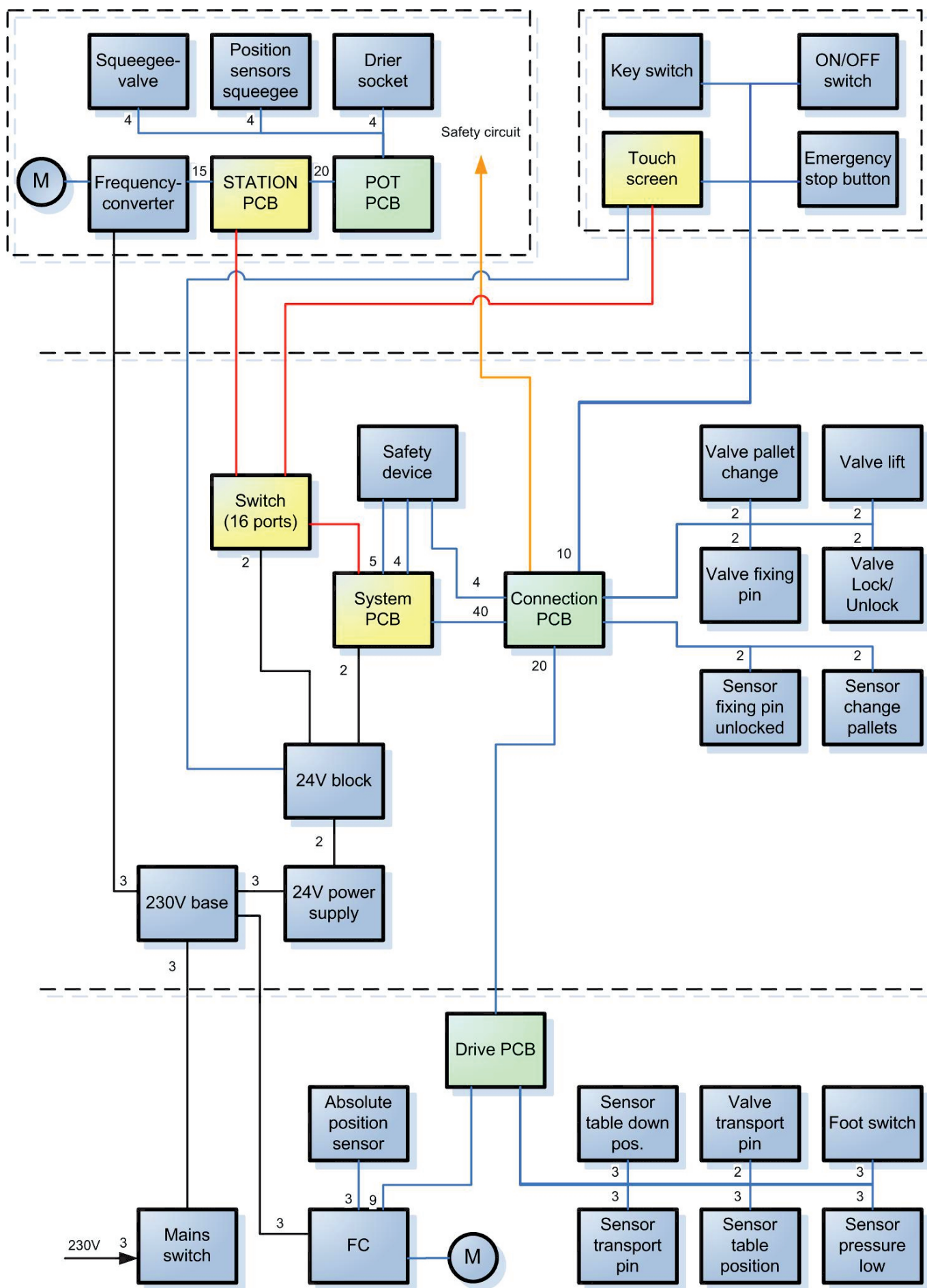


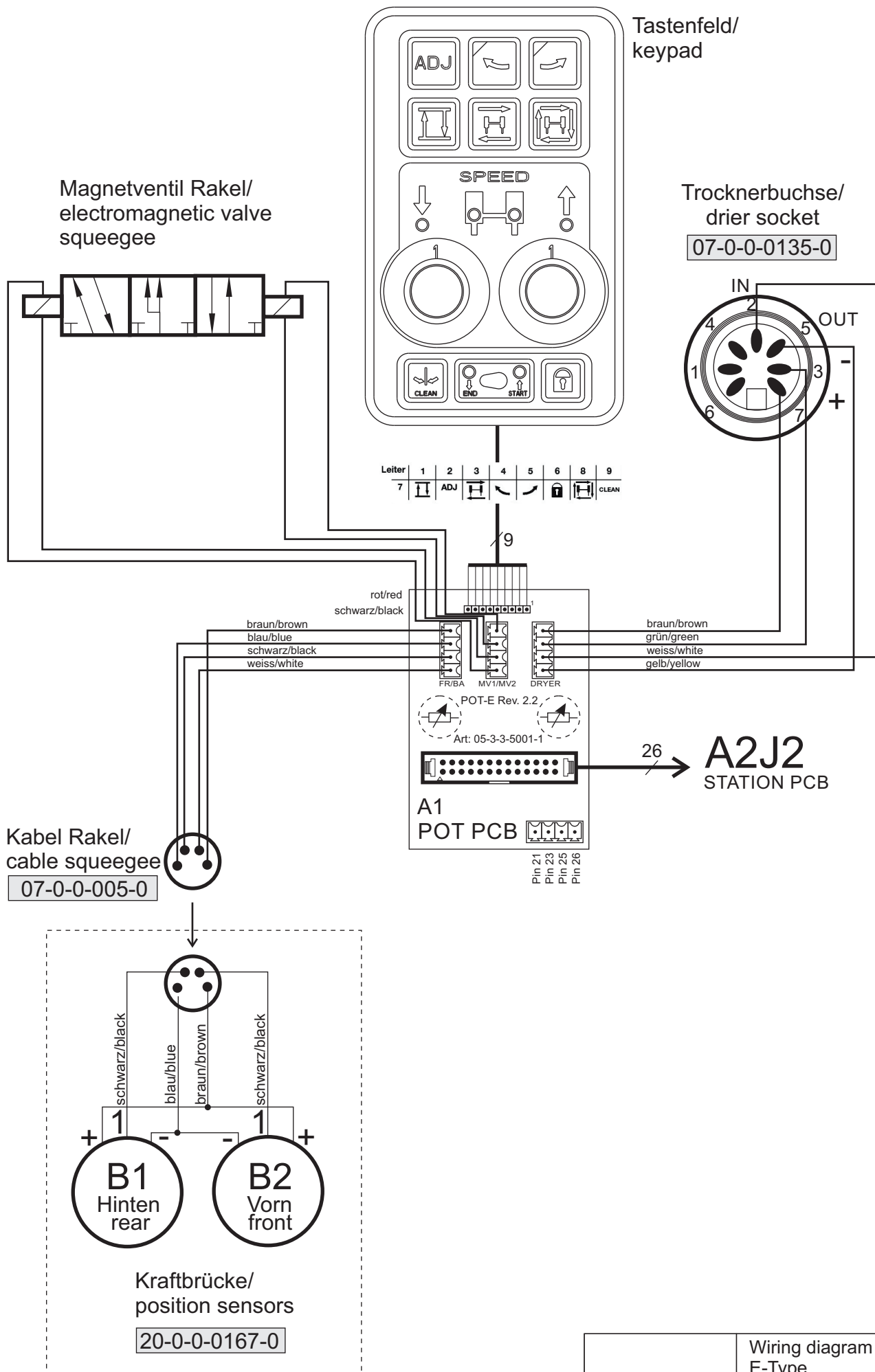
Verdrahtungsplan wiring diagram SYNCHROPRINT E-Type

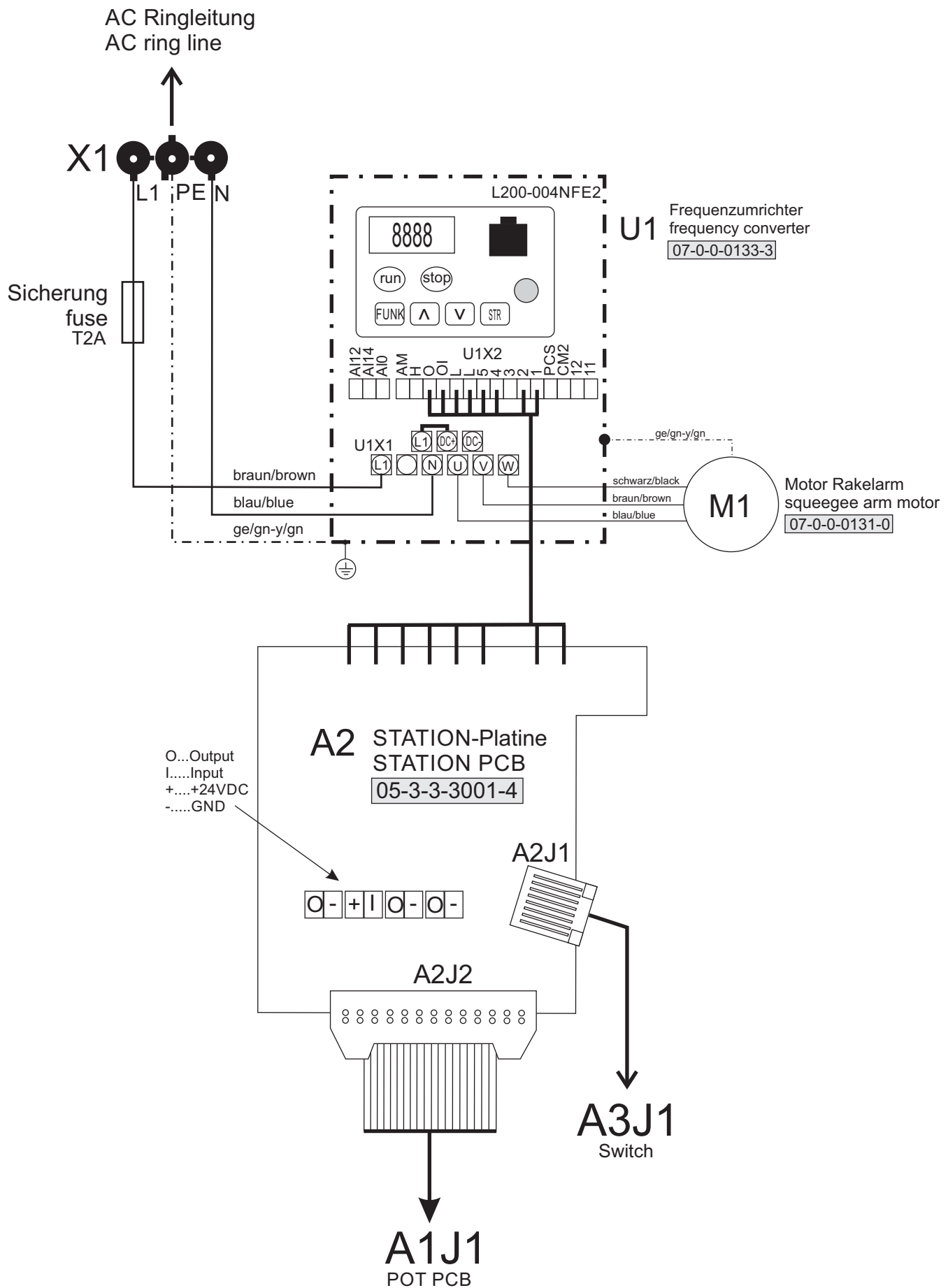
Inhalt:	Seite / page	Contents:
Deckblatt	1	cover sheet
Blockschaltbild	2	block diagram
Rakelarm Teil 1	3	squeegee arm part 1
Rakelarm Teil 2	4	squeegee arm part 2
Switch Platine	5	switch PCB
SYSTEM-Platine	6	SYSTEM PCB
Anschlussplatine	7	connection PCB
Antriebsplatine	8	drive PCB
Not-Aus Relais	9	safety device
Touch	10	touch
Klemmenblock	11	terminal block
Frequenzumrichter	12	frequency converter

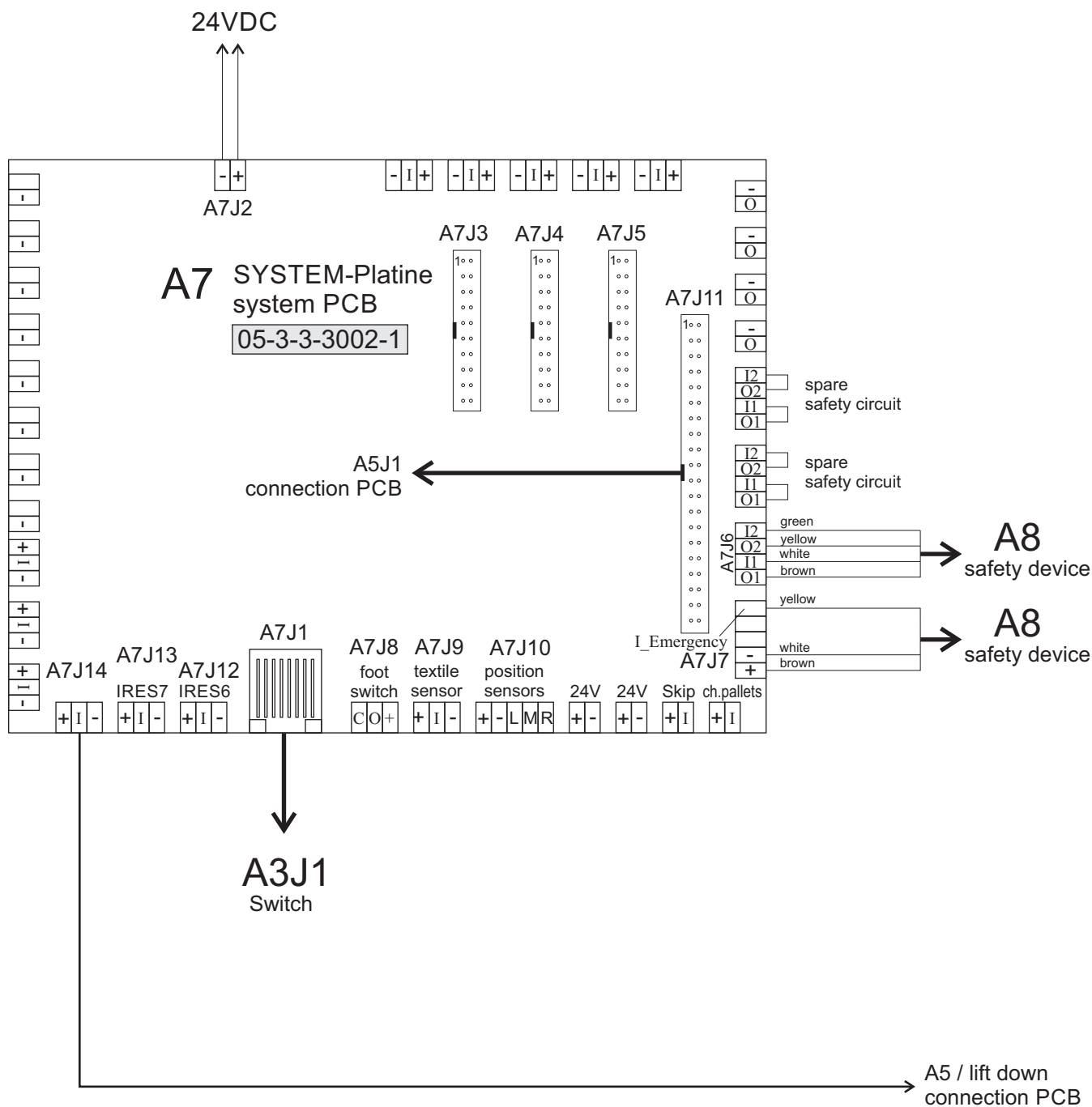


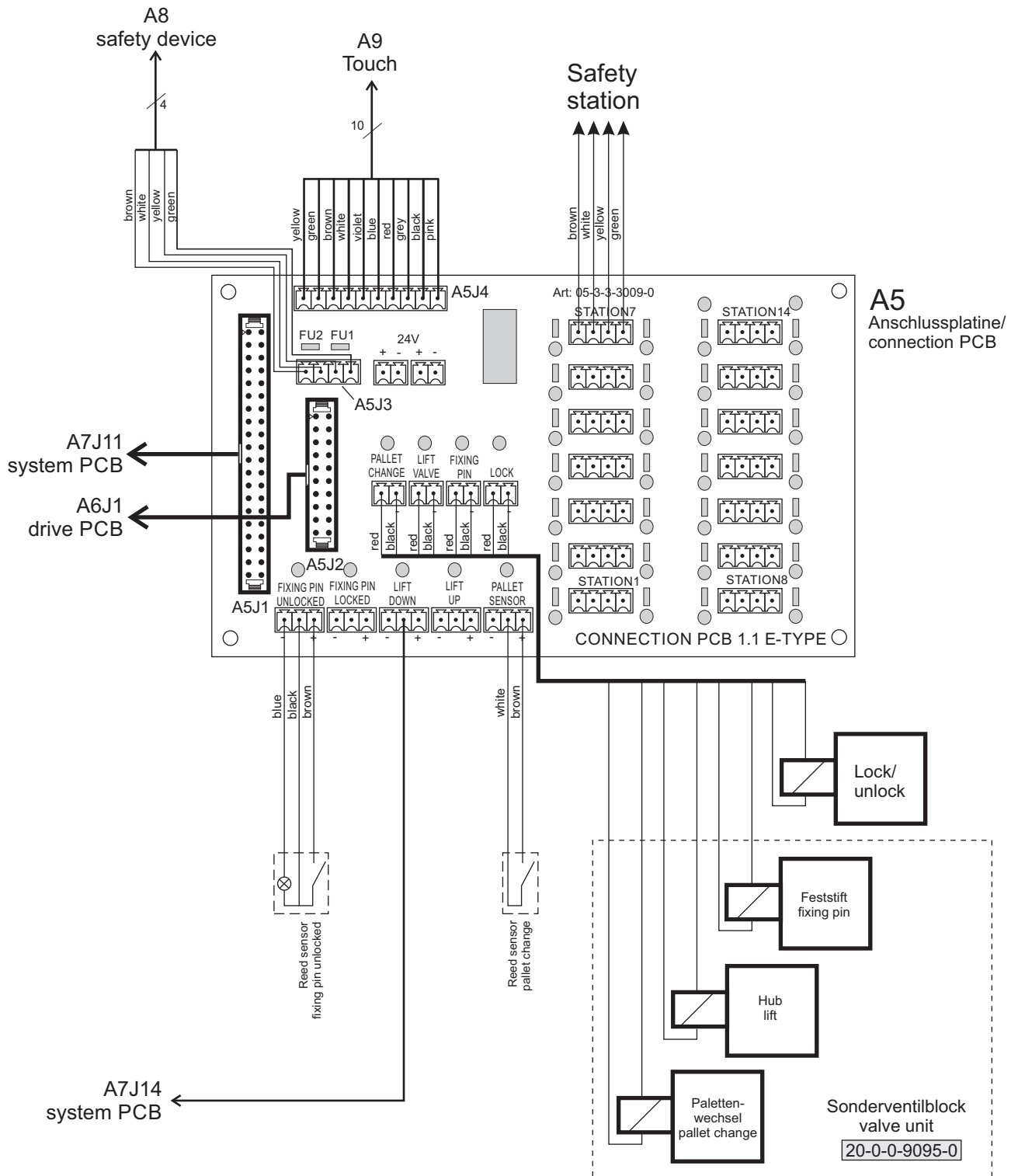
Block diagram E-Type V2-4

	Wiring diagram E-Type	
	Blockschaltbild/ block diagram	
	Rev 2.8	Seite/page 2









At drive PCB 1.2 or lower the rotary encoder is connected directly to the frequency converter!

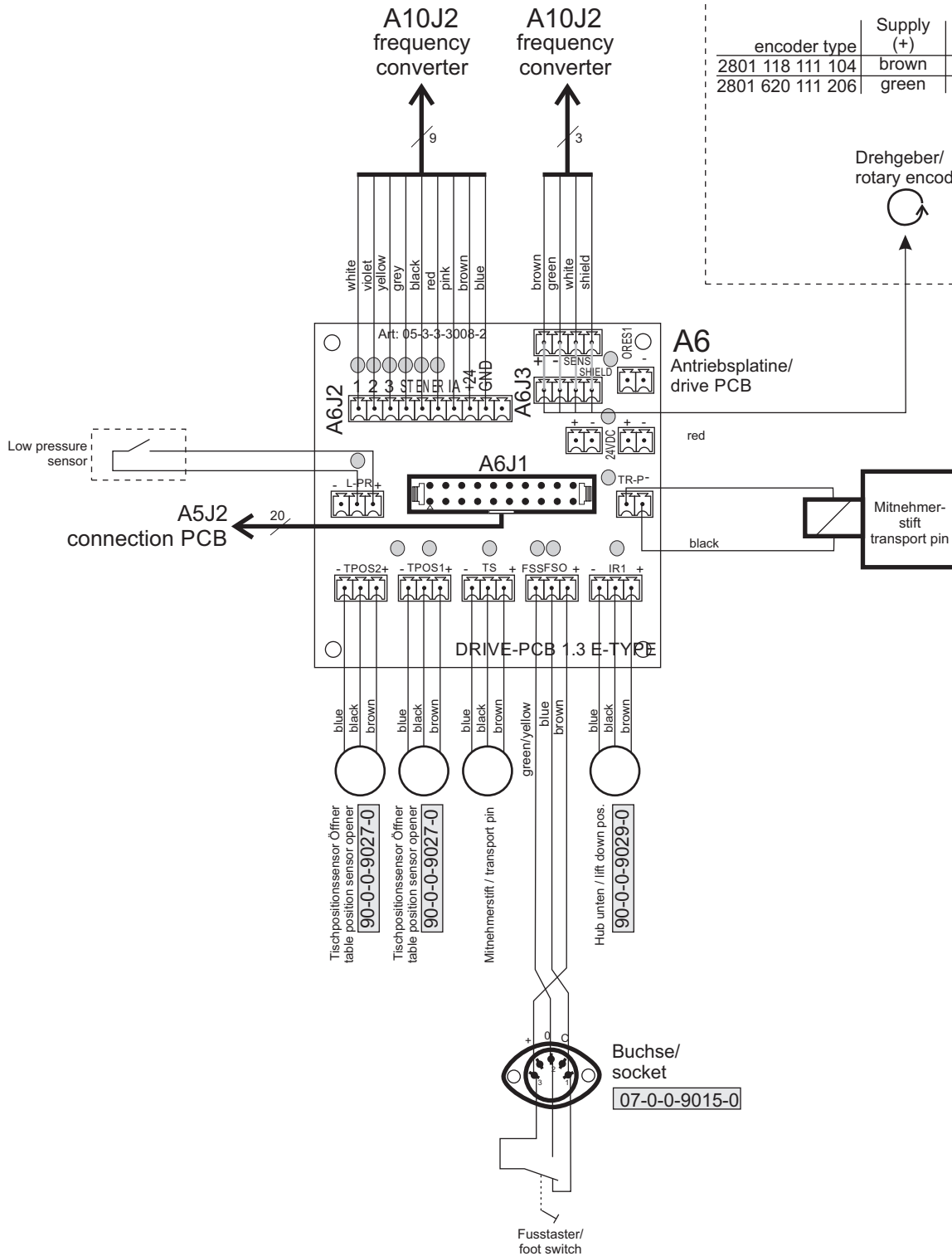
Be aware of varying colour coding at different encoder types.

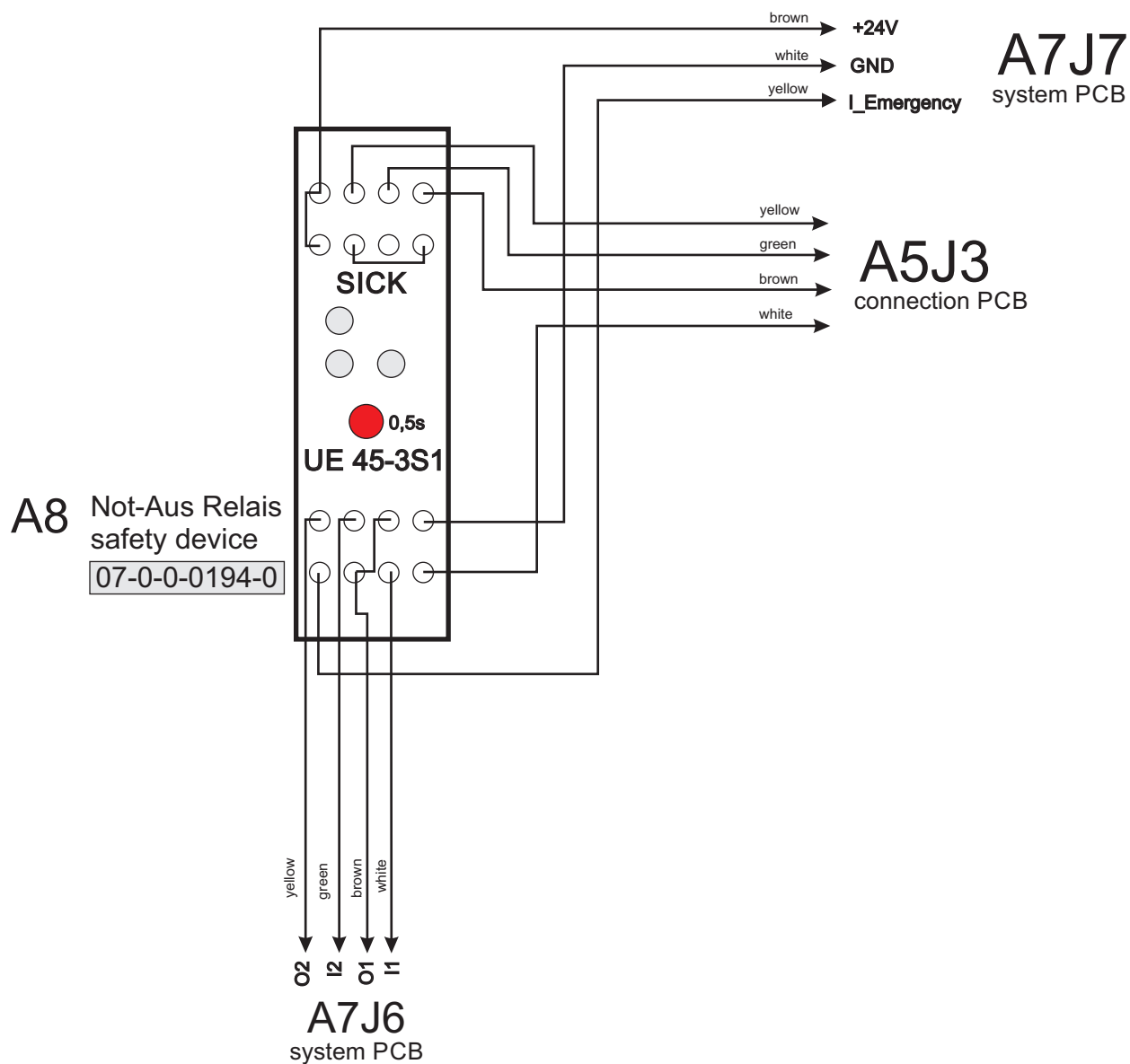
Two rotary encoders are possible:

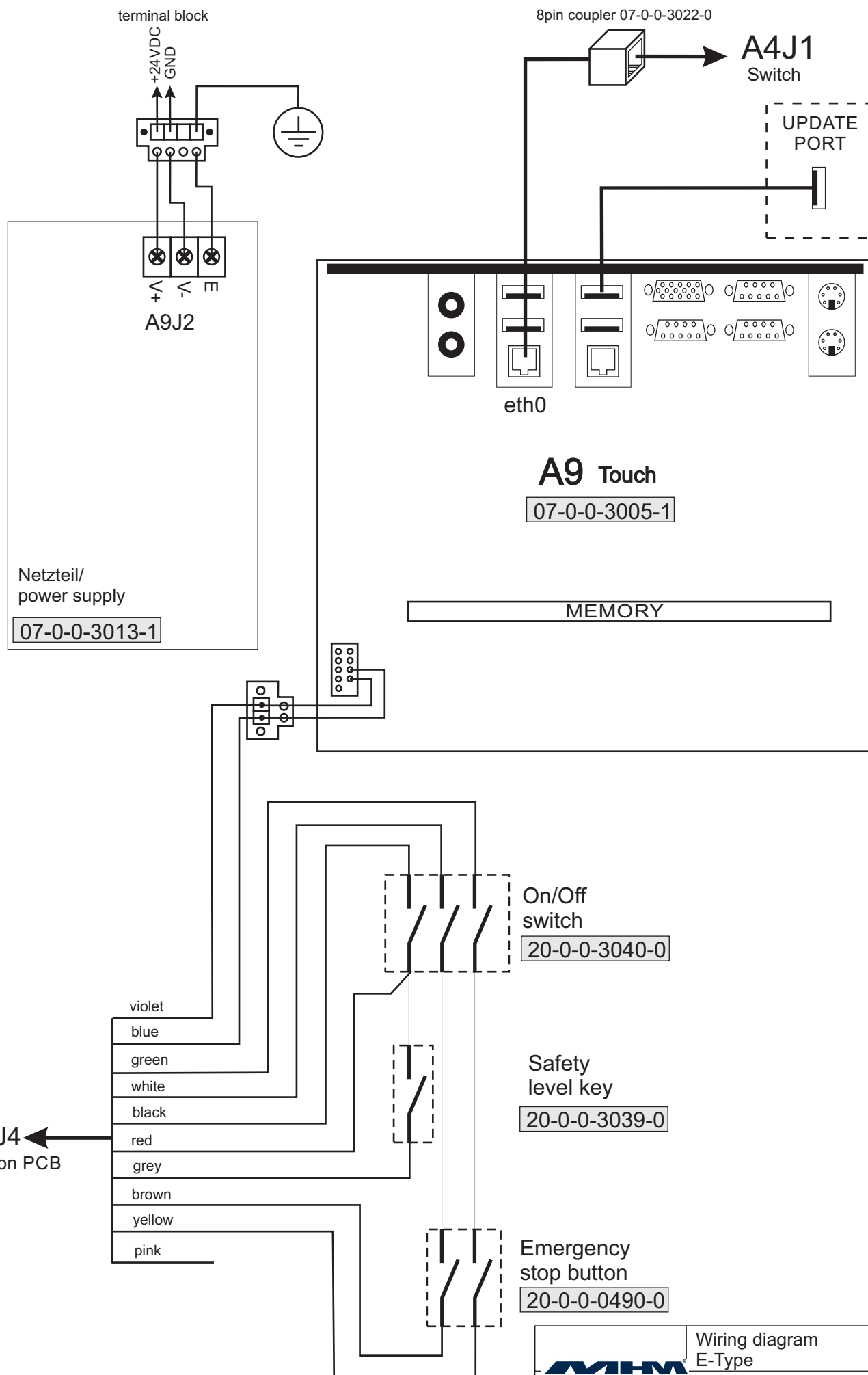
encoder type	Supply (+)	Ground (-)	Output (SENS)
2801 118 111 104	brown	green	white
2801 620 111 206	green	brown	white

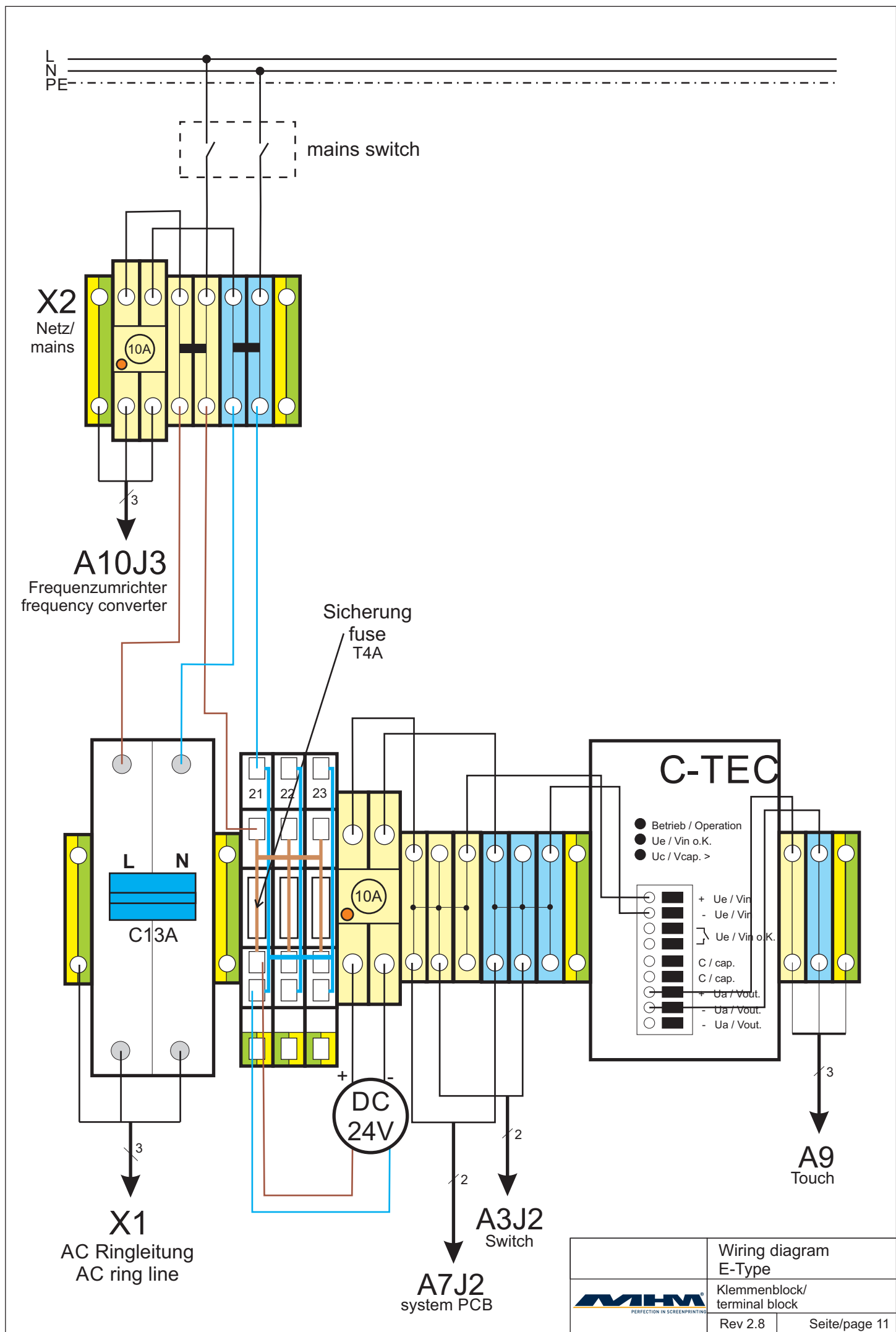
Drehgeber/
rotary encoder

A6
Antriebsplatine/
drive PCB









A10 Frequenzumrichter/ frequency converter

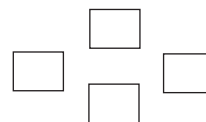
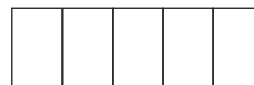
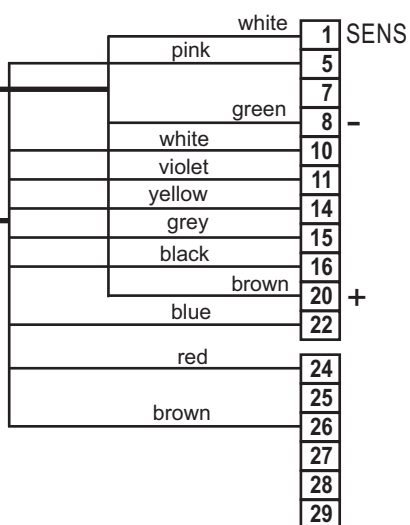


KEB F5

A10J2

A6J3
drive PCB

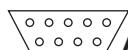
A6J2
drive PCB



A10J1 **KEB**
COMBIVERT



A3J1
Switch



A10J3

