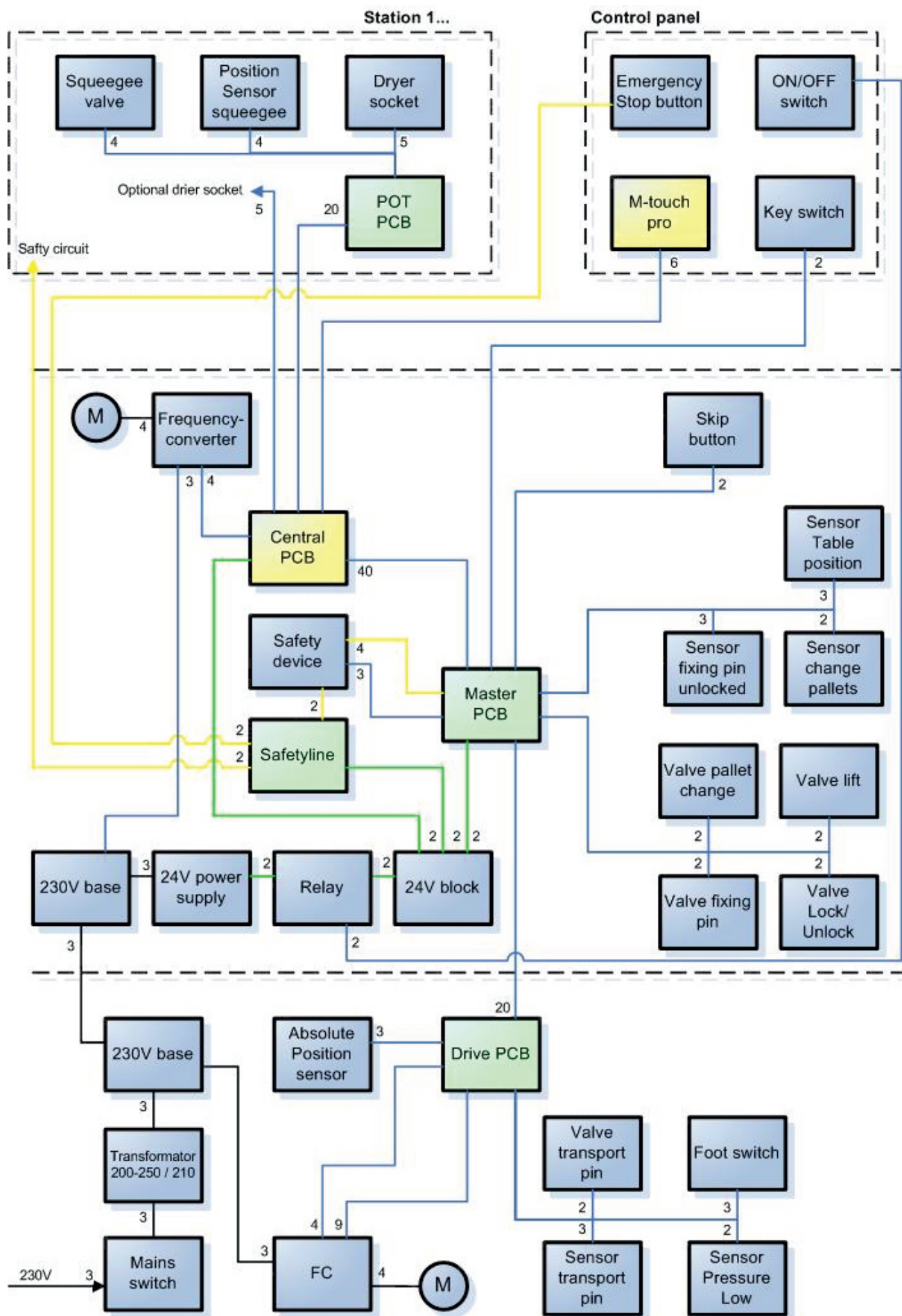


Verdrahtungsplan wiring diagram SYNCHROPRINT X-Type plus

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Blockschaltbild	2	block diagram
Rakelarm Teil 1	3	squeegee arm part 1
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Connection Platine	5	connection PCB
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Antriebsplatine	8	drive PCB
Sicherheitsrelais	9	safety device
Klemmenblock	10	terminal block
Frequenzumrichter	11	frequency converter



Block diagram X-Type plus

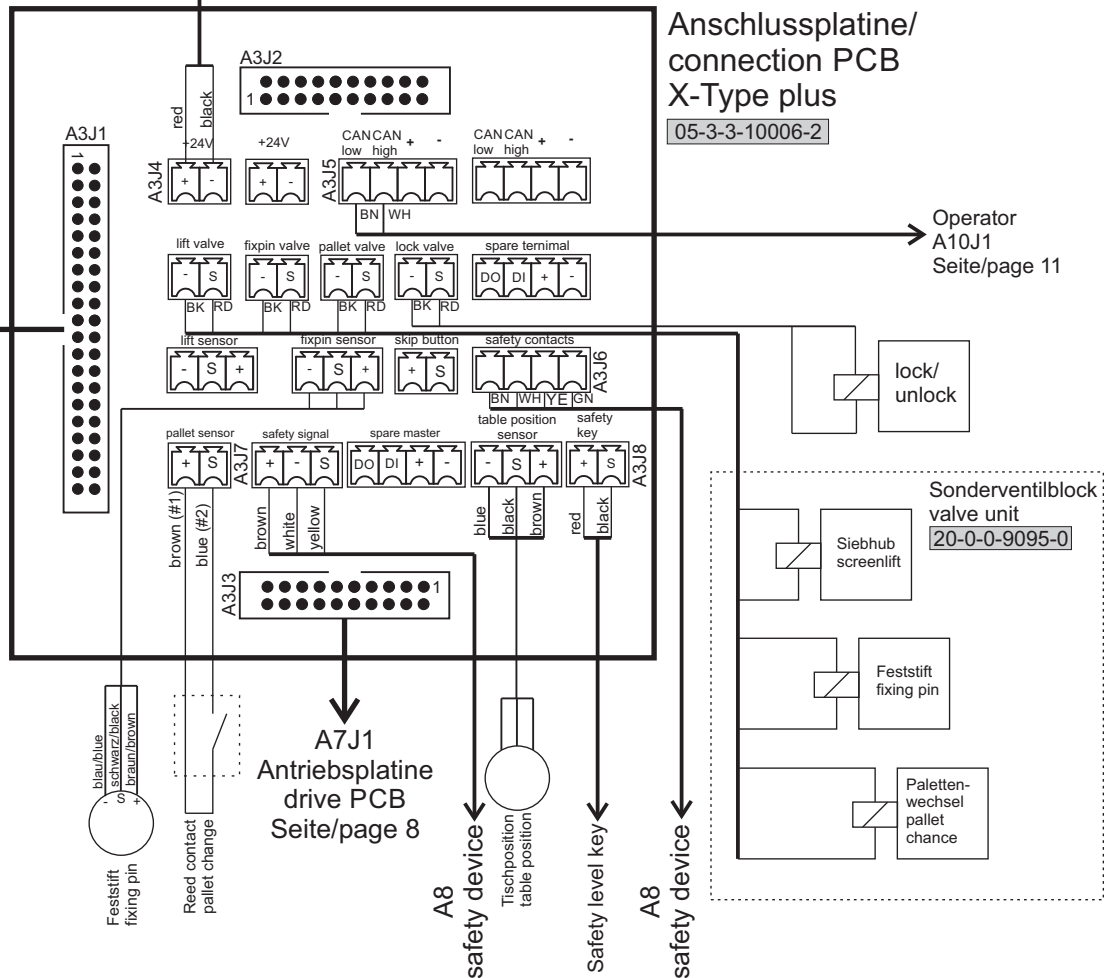
	Wiring diagram X-Type plus	
	Deckblatt/cover sheet	
REV 1.6	Seite/page 2	

X1
Klemmenblock/
terminal block
Seite/page 10

A3
Anschlussplatine/
connection PCB
X-Type plus
05-3-3-10006-2

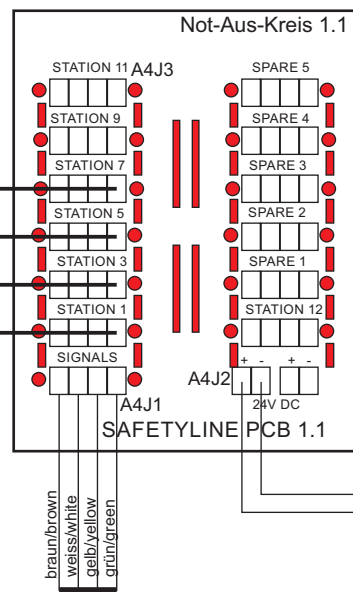
A5X6
Zentralplatine/
central PCB
Seite/page 6

Operator
A10J1
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Sicherheitskabel/safety cable
Sicherheitsbügel letzte Station/
safety bar on the last station
Sicherheitsbügel erste Station/
safety bar on the first station
Not-halttaster/emergency stop button

Pin1	braun/brown
Pin2	weiss/white
Pin3	gelb/yellow
Pin4	grün/green



A4
SAFETYLINE
05-3-3-3011-0

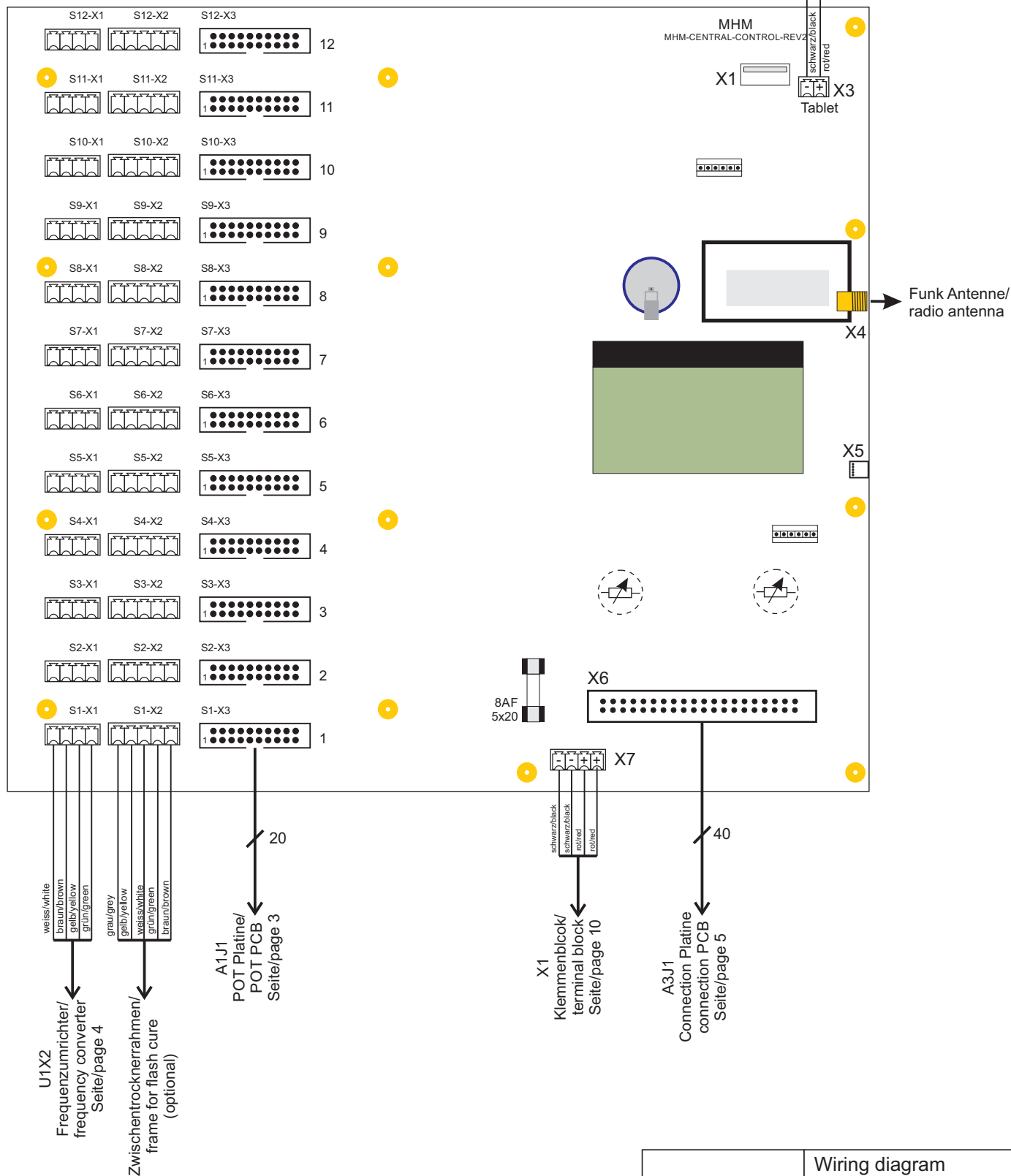
X1
Klemmenblock/
terminal block
Seite/page 10

A8
Sicherheitsrelais/
safety device
Seite/page 9

	Wiring diagram X-Type plus	
	Anschlussplatine/ connection PCB	
REV 1.6	Seite/page 5	

A5 Zentral Platine central PCB

05-3-3-4001-0

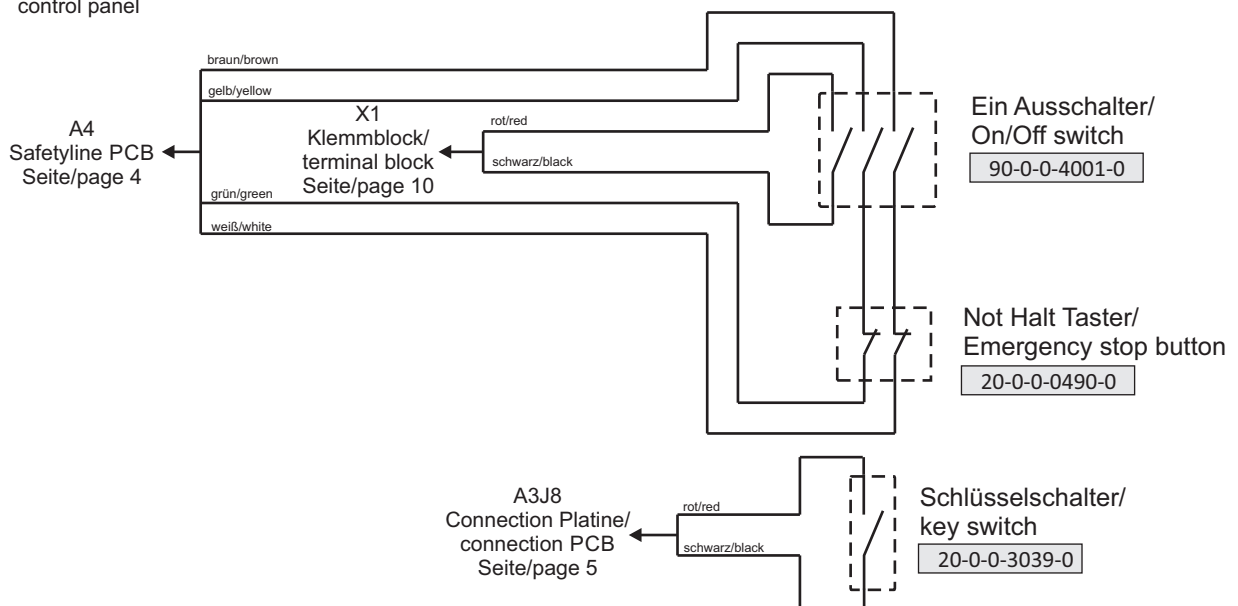


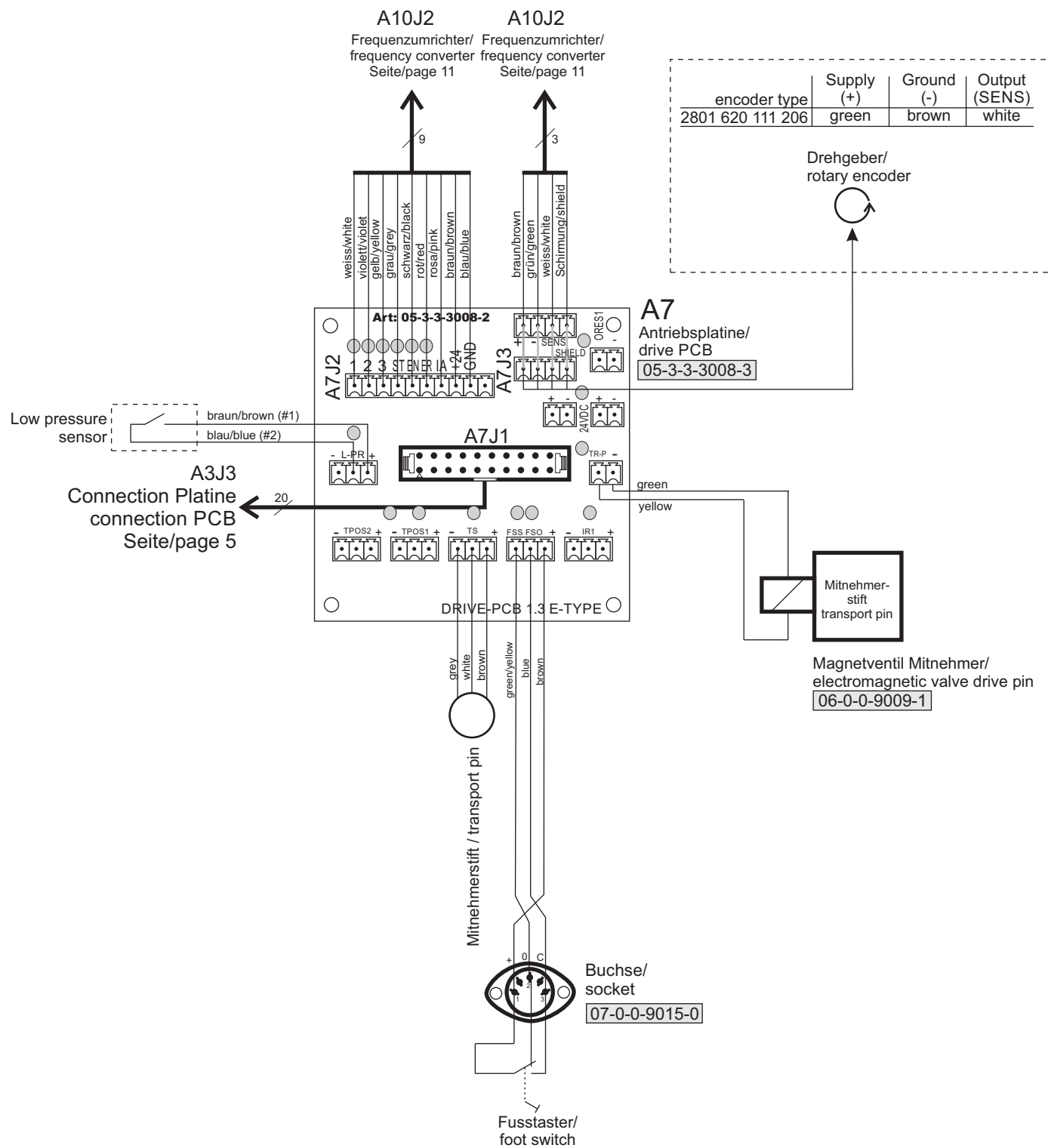
A6
Samsung Galaxy Tab3
 07-0-0-0472-0



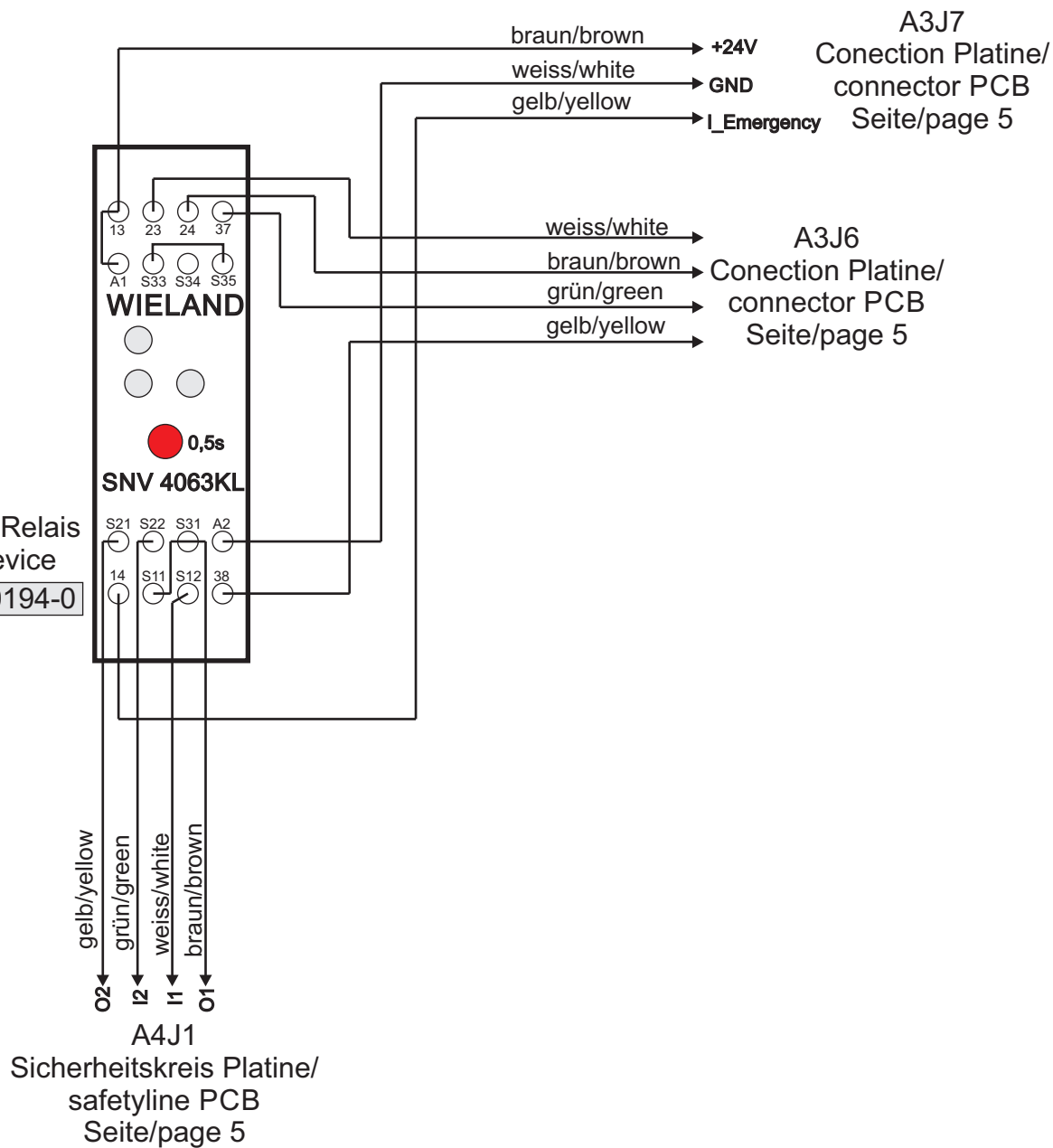
A5X3
 Zentralplatine/
 central PCB
 Seite/page 6

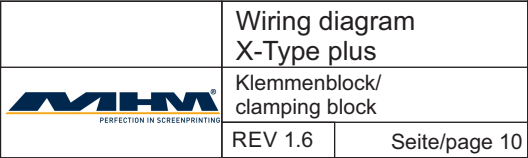
A6.1
 Bedienbult
 control panel





A8 Not-Aus Relais
safety device
07-0-0-0194-0





A10 Frequenzumrichter/ frequency converter

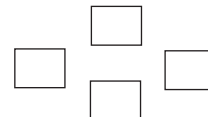
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KEB F5

A10.1 Operator F5 CAN

90-0-0-3002-1



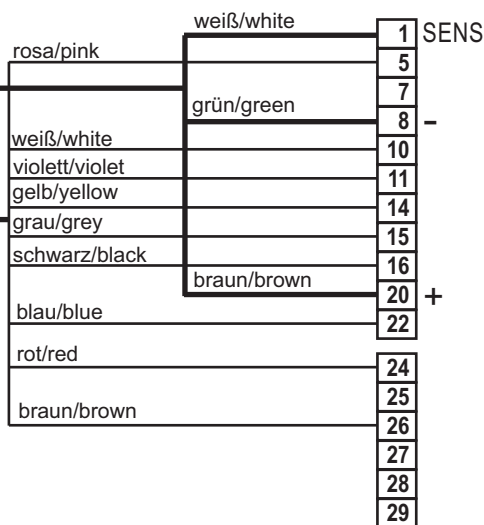
A10J2

A7J3

Antriebsplatine/
drive PCB
Seite/page 8

A7J2

Antriebsplatine/
drive PCB
Seite/page 8



KEB
COMBIVERT

A10J1



A3J5

Connection Platine/
connection PCB
Seite/page 5



A10J3

