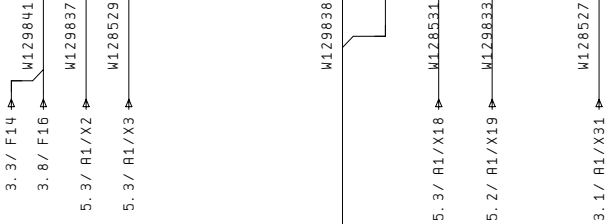
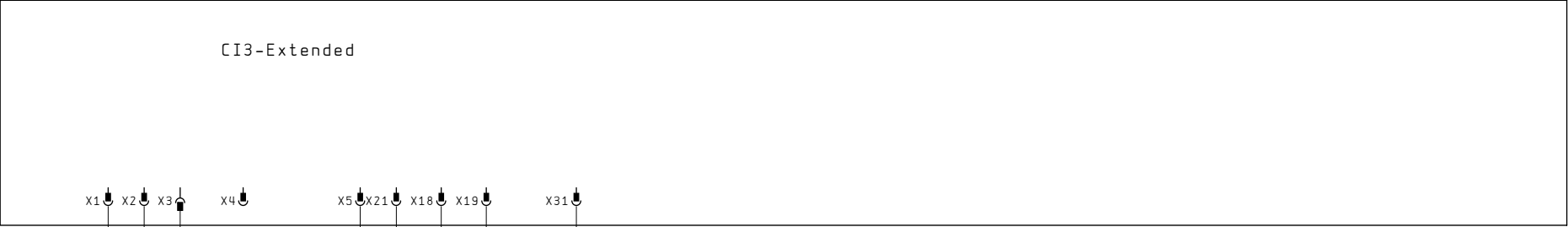


A1

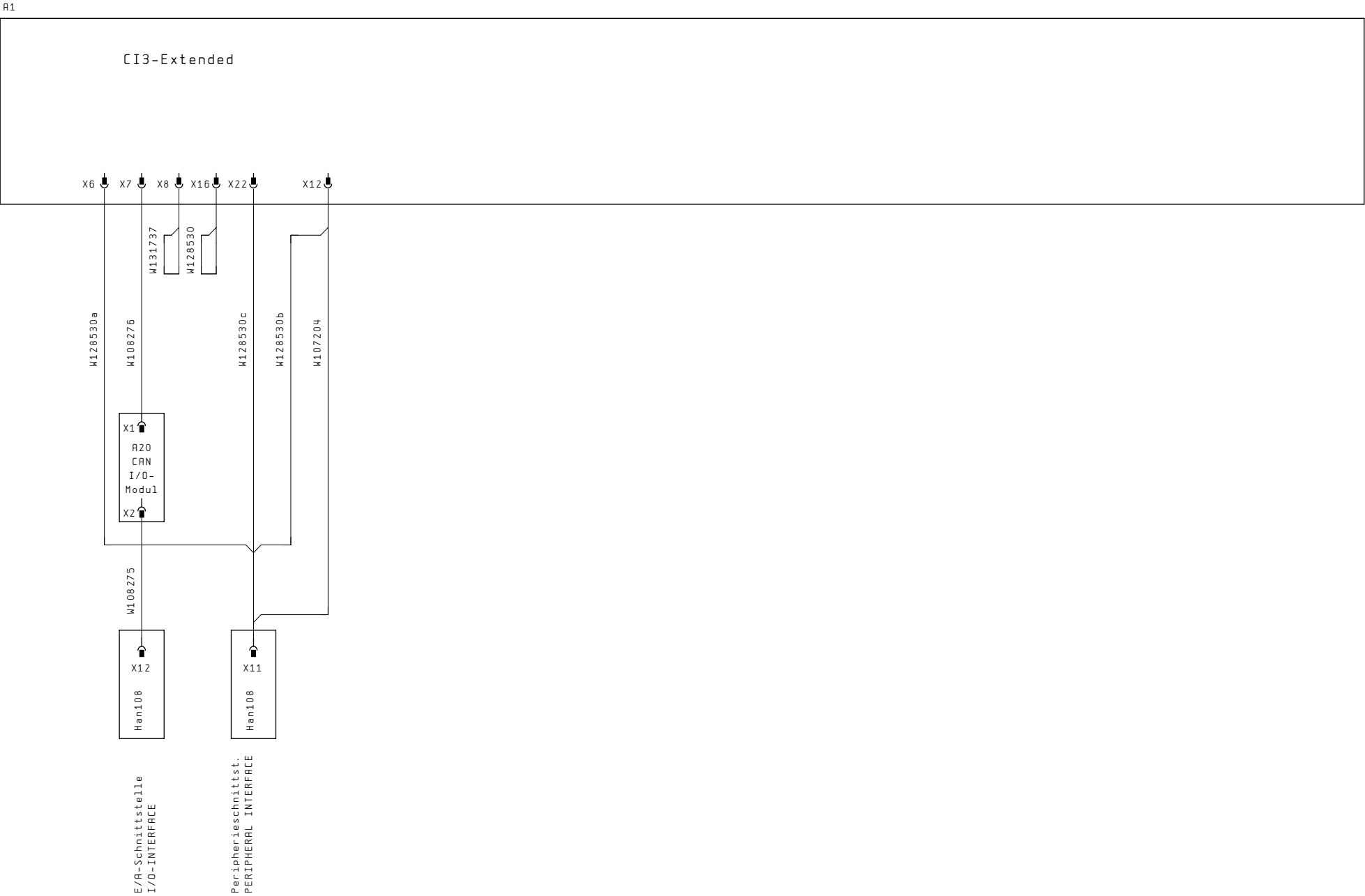


5. 0/X19

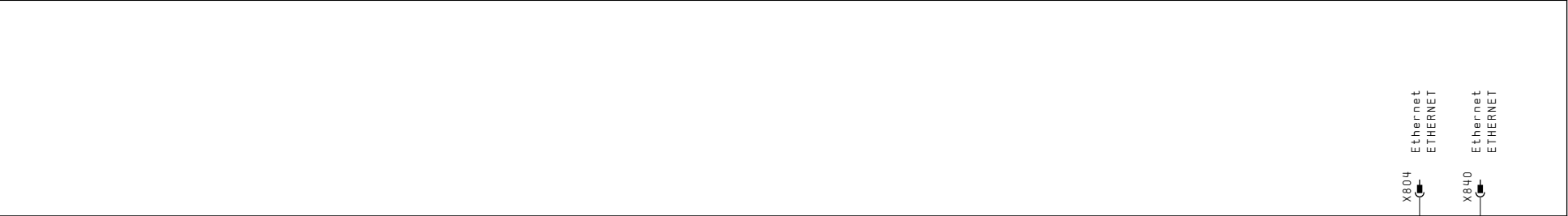


KCP-Stecker
KCP-CONNECTOR

0	1	2	3	4	5	6	7	8	9
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KPC-Rack



X804 Ethernet
ETHERNET

X840 Ethernet
ETHERNET

W121423

W121423.

X(2) 17

X(2) 18

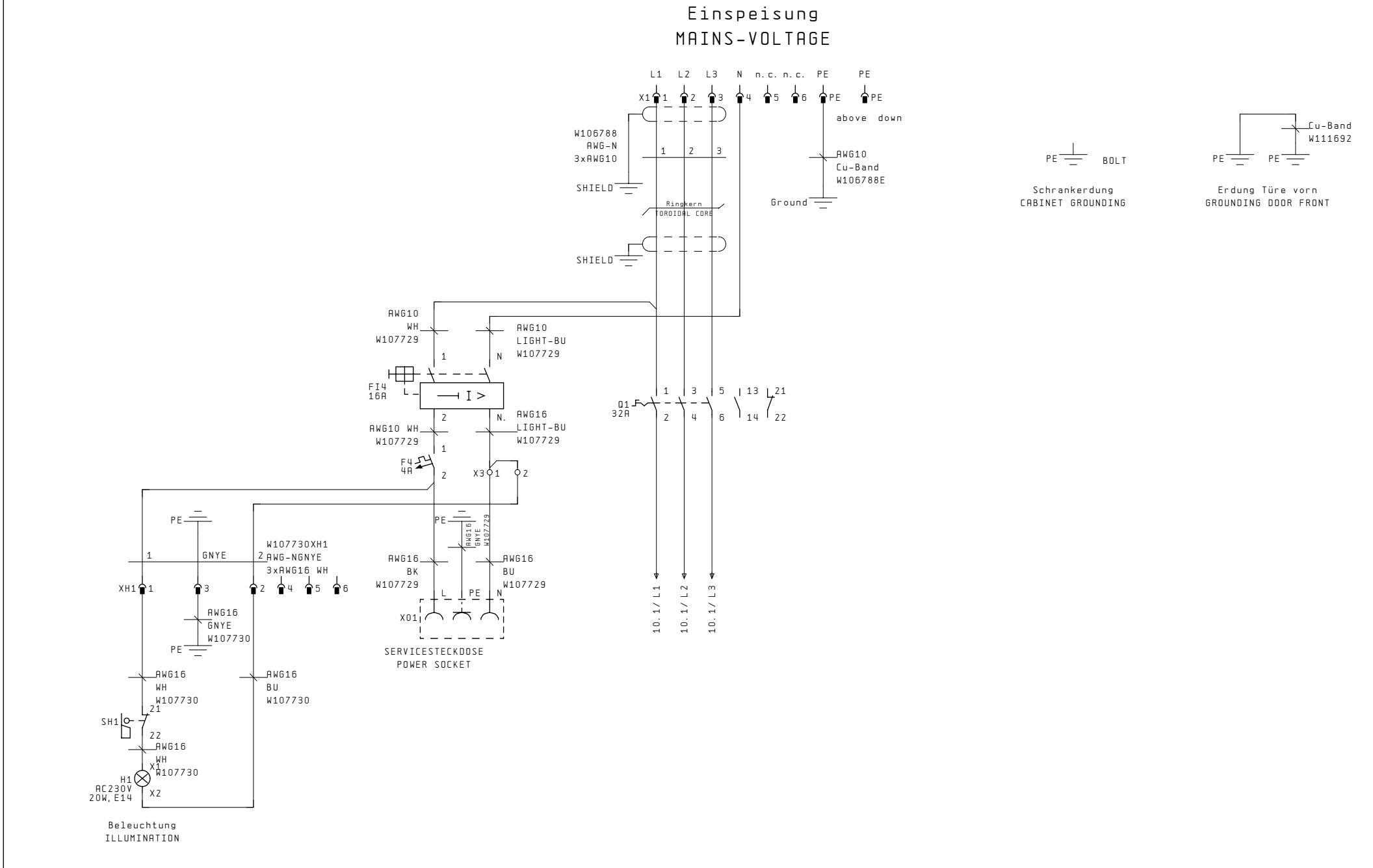
Han3A RJ45

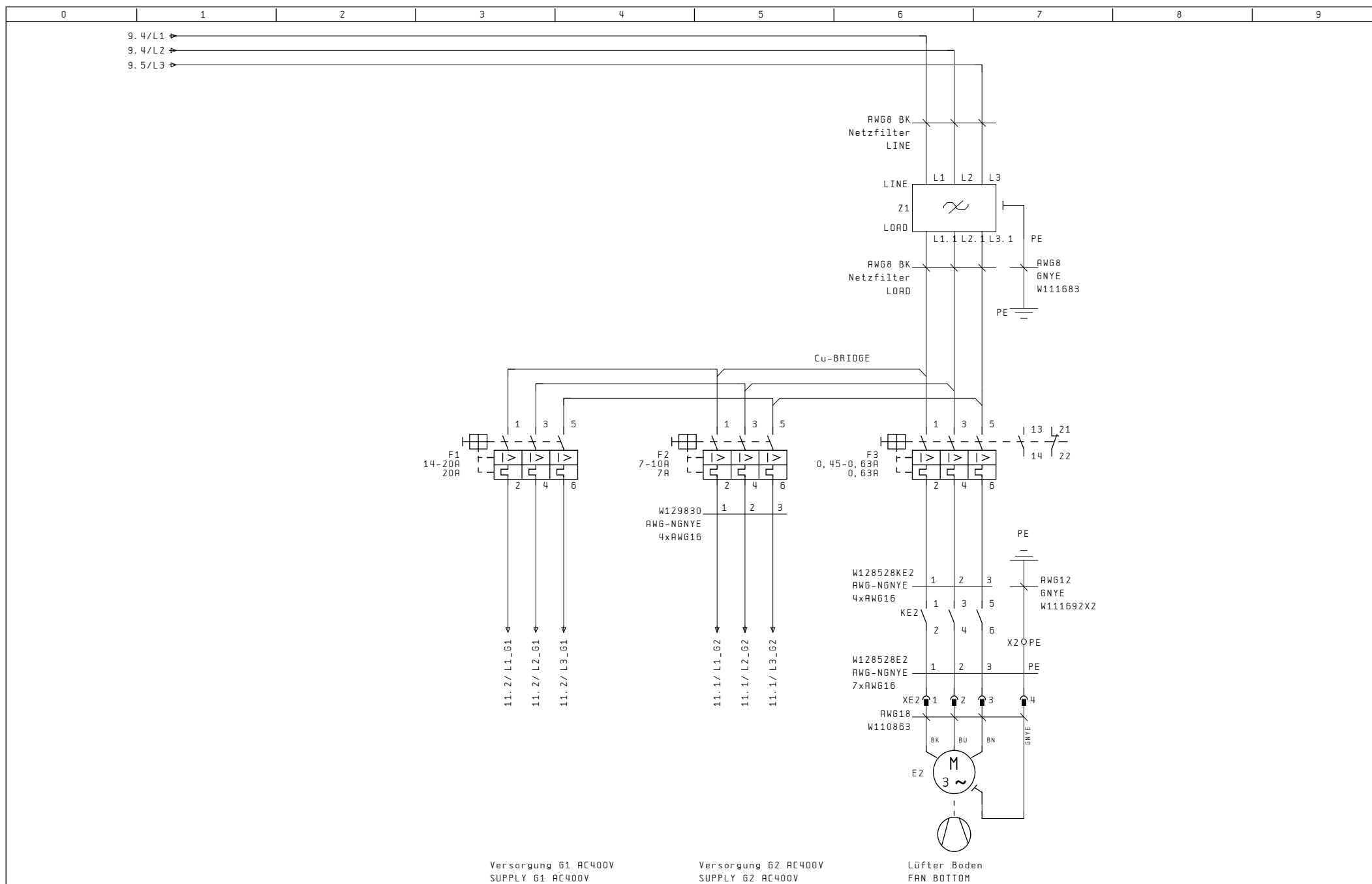
Han3A RJ45

ETHERNET WINDOWS

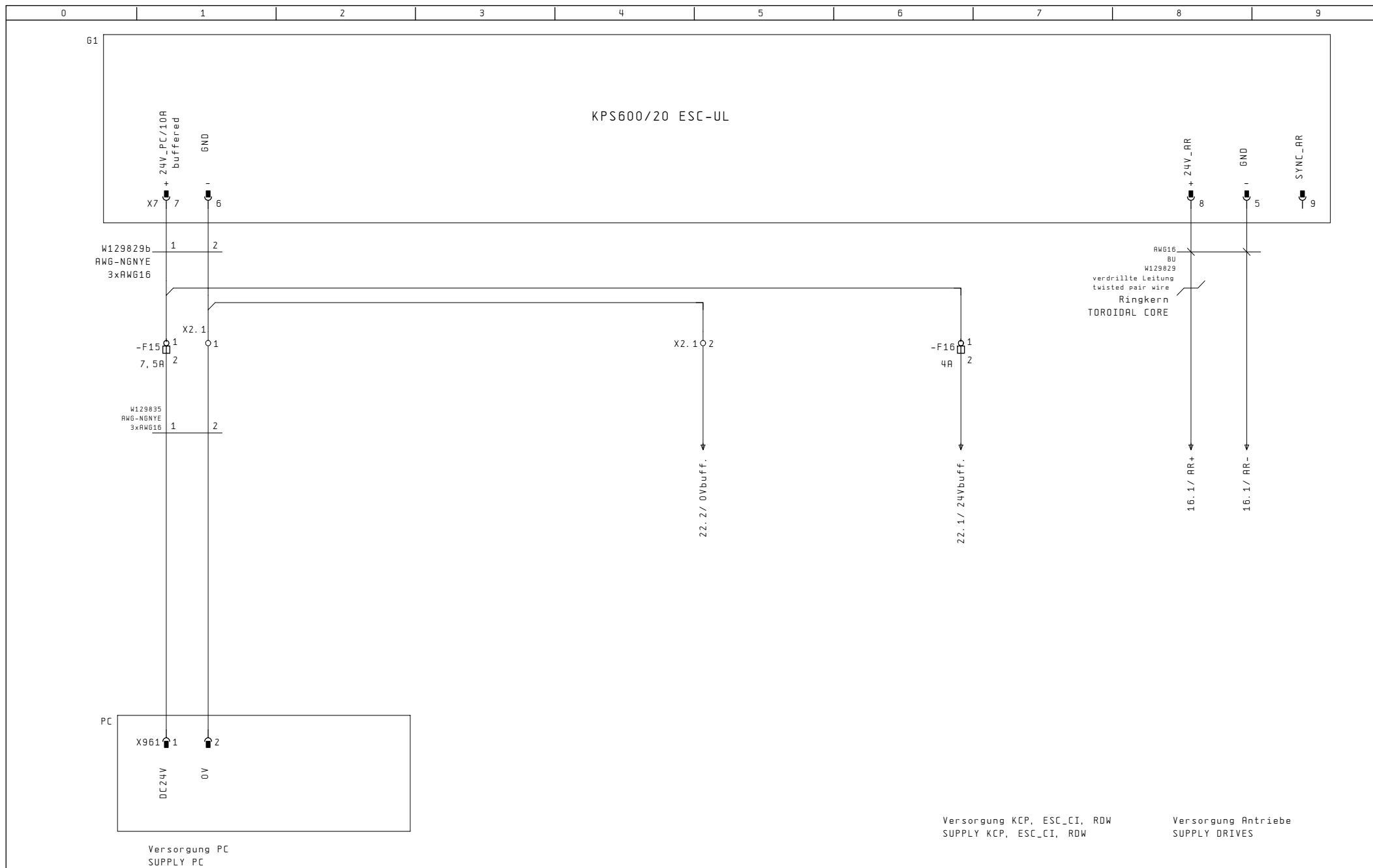
ETHERNET REAL TIME

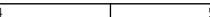
0	1	2	3	4	5	6	7	8	9
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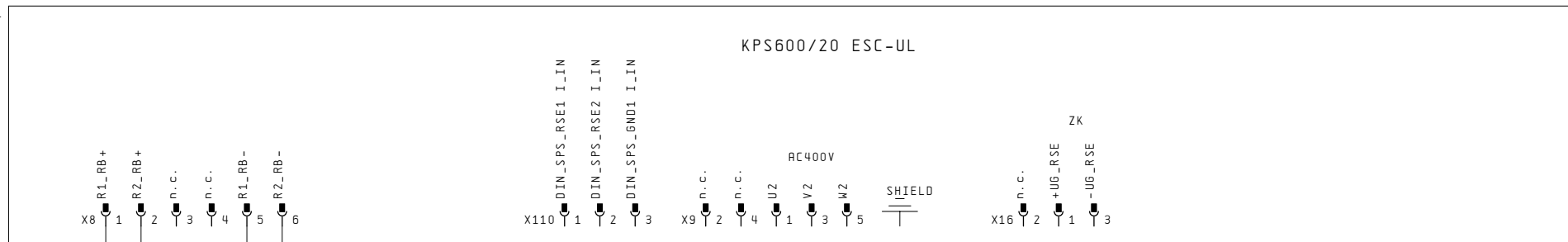


[illegible]



12												0												1												2												3												4												5												6												7												8												9												10																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
															Datum			Name			Projekt KRC2-05 AK1 CI3E X11 X12 LAN HAN6 RAS						Benennung Versorgung PC SUPPLY PC			Baumuster / Zeichn.Nr. 11000132			Blatt: G 13 von 32			Ver. Dok. 01																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								

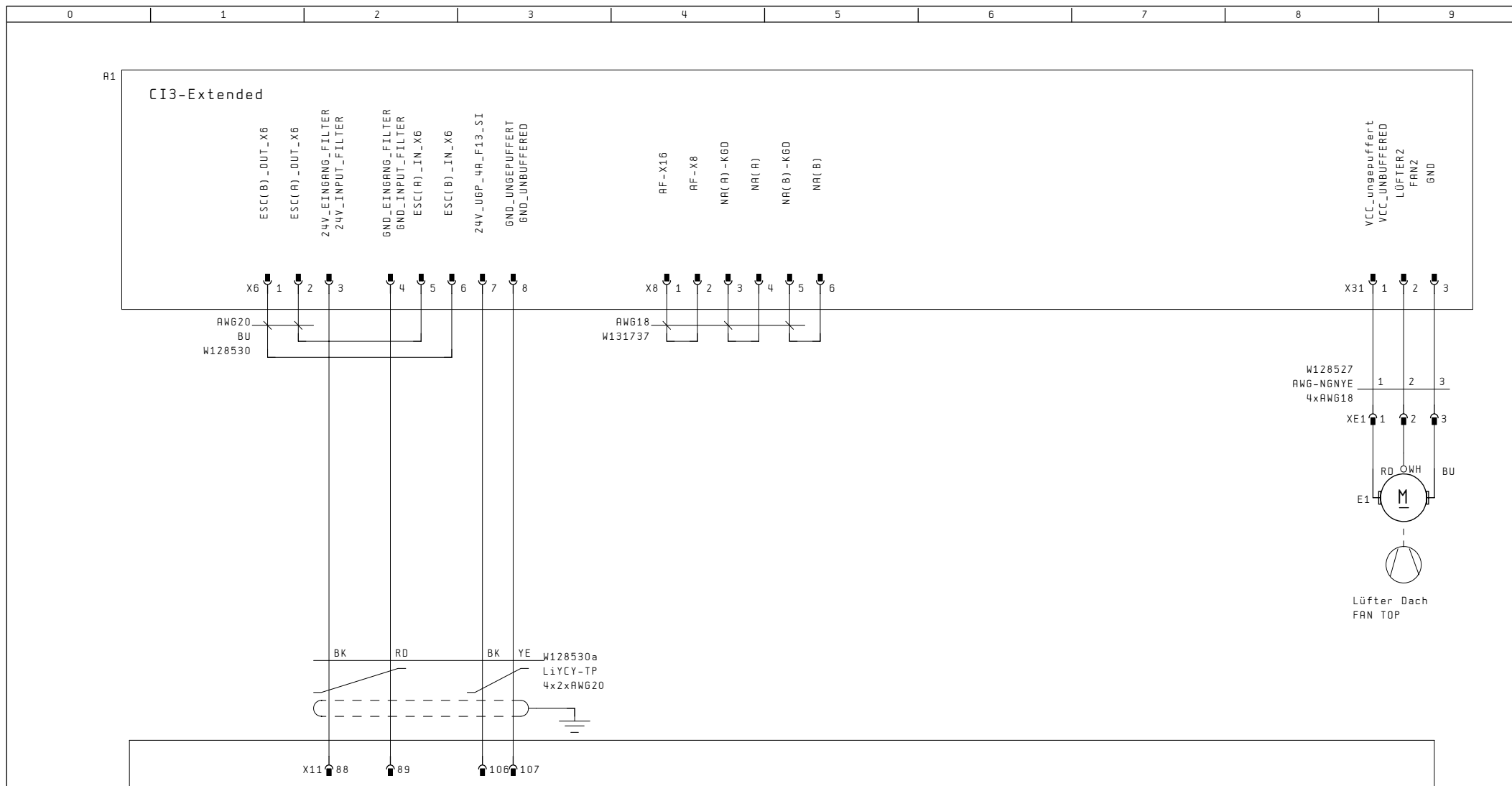
61



13

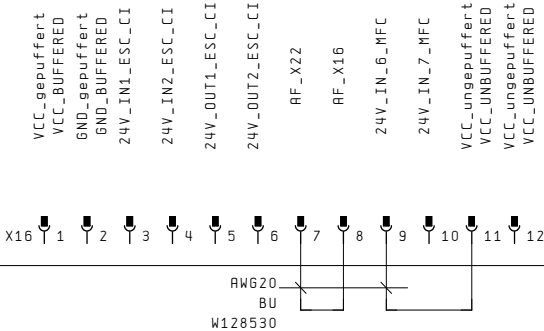
15

0	1	2	3	4	5	6	7	8	9
		Datum	Name	Projekt	Benennung	Baumuster / Zeichn.Nr.		11000132	
		bearb.	09. Mär. 05	Peter	Ballastwiderst. R1/R2 Ballast resist. R1/R2	Blatt: 6		14	von 32
		geprüft				Mat-Nr		01	
		PLDIT	01. Jun. 05	Anlage KRC2	Ort G	Schutzvermerk nach DIN 34 beachten!			
Zustand	AB	MAL	Änder.-Nr.	Datum	Name	gespeichert unter:	Zeichnungsnummer	Roboter GmbH Augsburg	

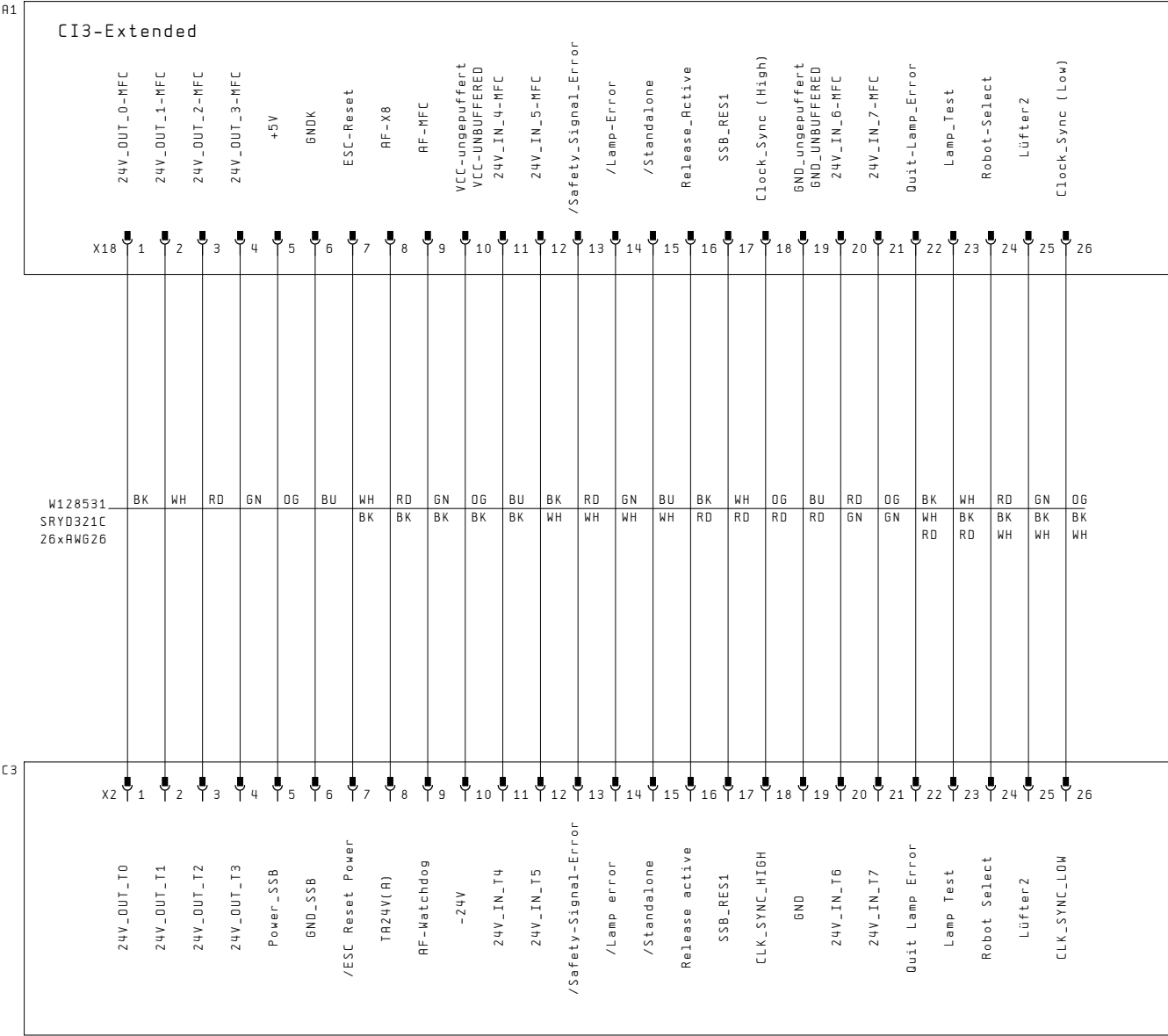


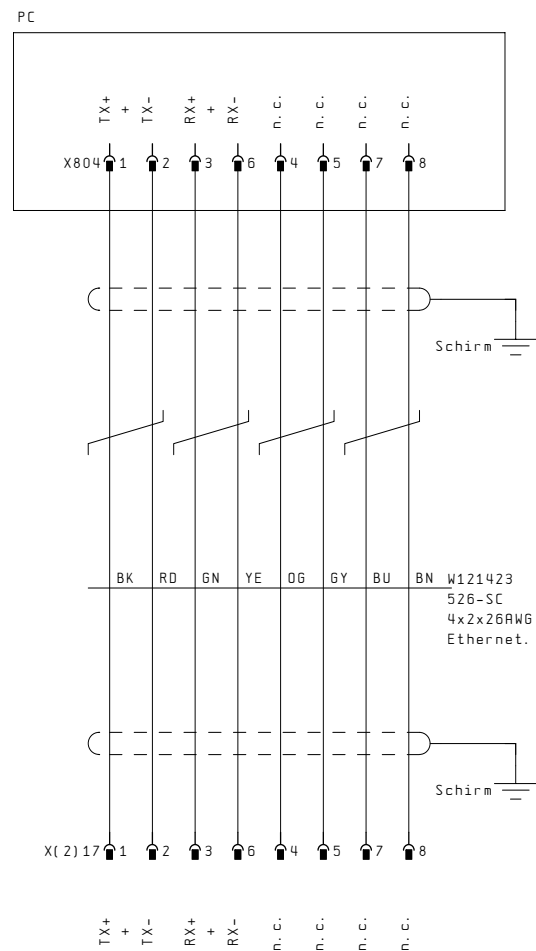
A1

CI3-Extended

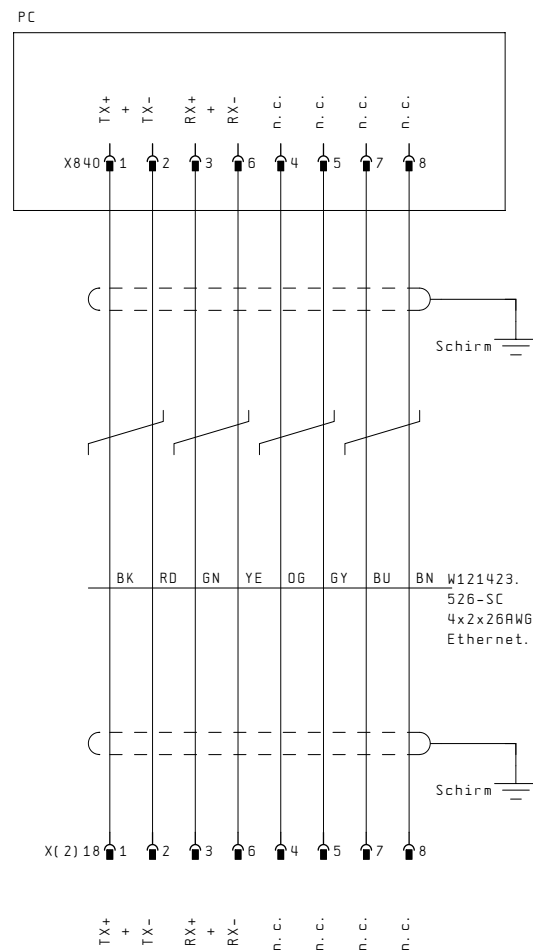


			Datum		Name		Projekt				Benennung		Baumuster / Zeichn.Nr.	
			bearb.		09. Mär. 05		Peter				A1 / Peripherie		11000132	
			geprüft								A1 / PERIPHERY			
			PLOT		01. Jun. 05		Anlage KRC2		Ort G				Blatt: 6	
													26 von 32	
													Ver. Dok.	
													Mat-Nr	
													01	
Zustand			AB	MAL	Änder. Nr.		Datum		Name		Anlage KRC2		Ort G	
					gespeichert unter:		Zeichnungsnummer		Roboter GmbH		Augsburg		Schutzvermerk nach DIN 34 beachten!	

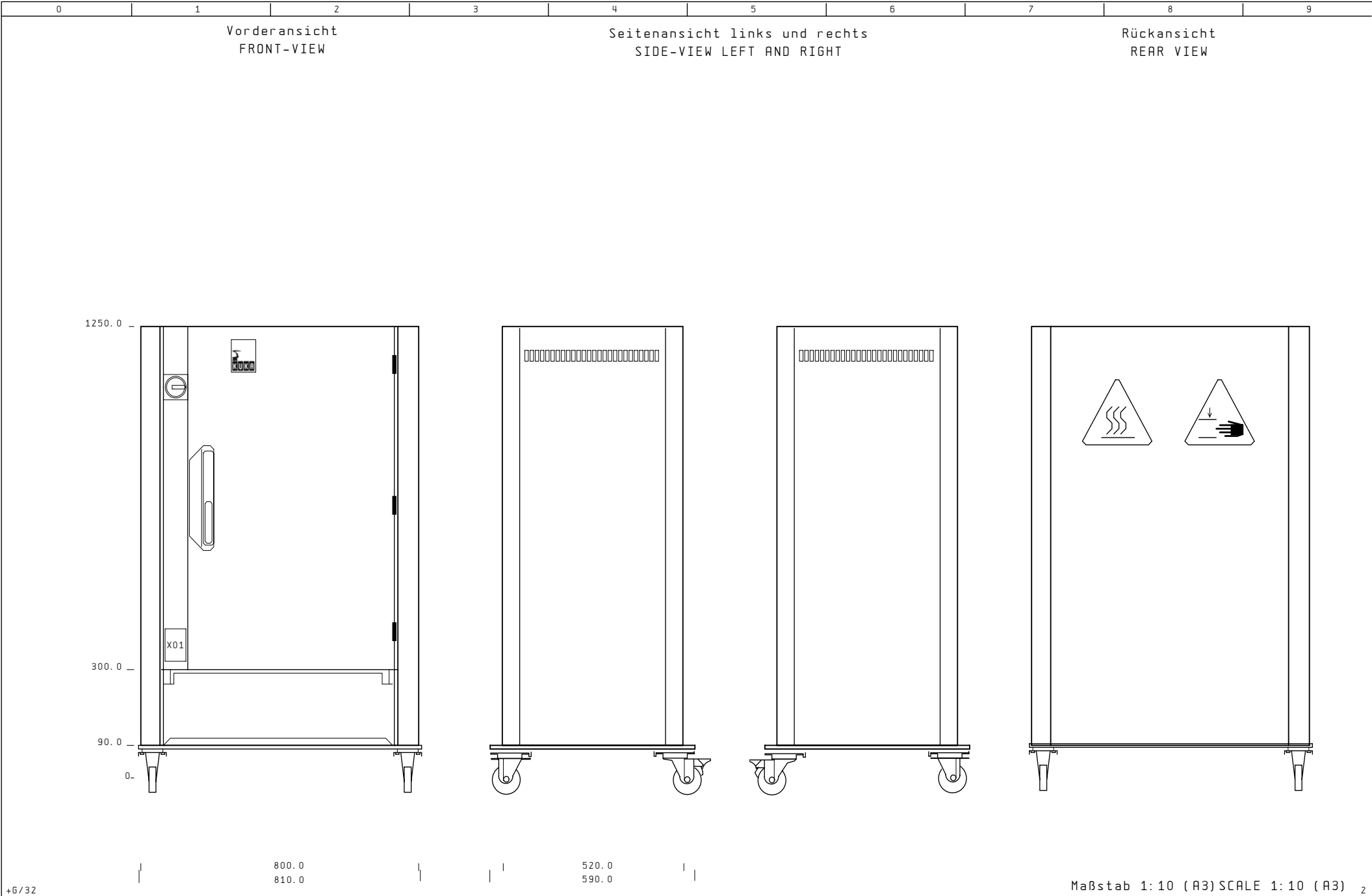




—— Ethernet Windows ——
ETHERNET WINDOWS
(RJ45)



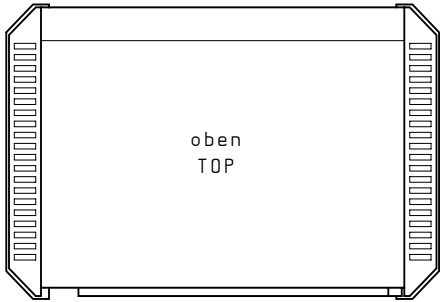
—— Ethernet Real Time ——
ETHERNET REAL TIME
(RJ45)



+6/32			800.0 810.0		520.0 590.0		Maßstab 1: 10 (A3) SCALE 1: 10 (A3) 2		
			Datum		Name		Benennung		
			bearb. 09. Mär. 05		Peter		Schrankansicht CABINET VIEW		
			geprüft				Baumuster / Zeichn.Nr. 11000132		
			PLDIT 01. Jun. 05		Anlage KRC2		Blatt: B 1 von 7		
			Ort B		Zeichnungsnummer		Mat-Nr		
Zustand AB			MAL		Änder.-Nr.		Ver. Dok.		
			Datum		Name		Schutzvermerk nach DIN 34 beachten!		
			gespeichert unter:		Roboter GmbH Augsburg		01		

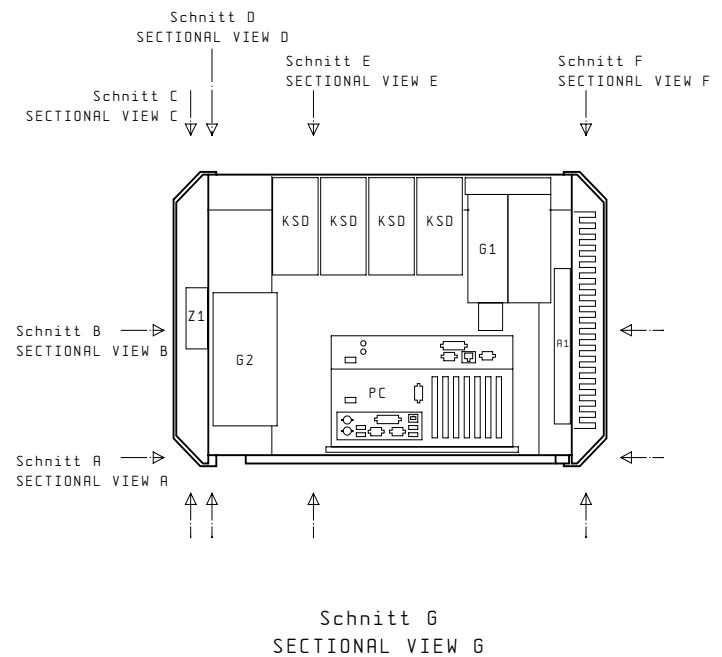
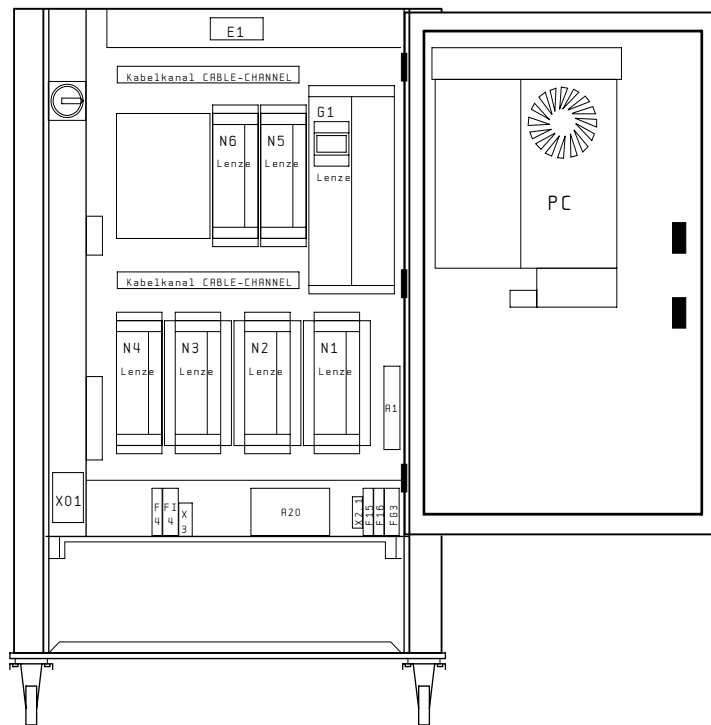
0	1	2	3	4	5	6	7	8	9
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GRUNDSCHRANK
BASIC CABINET

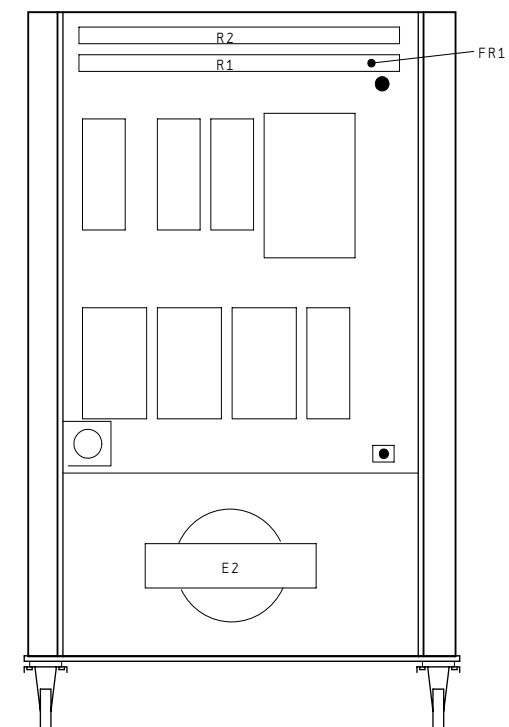
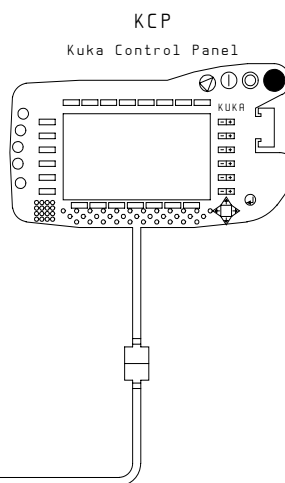


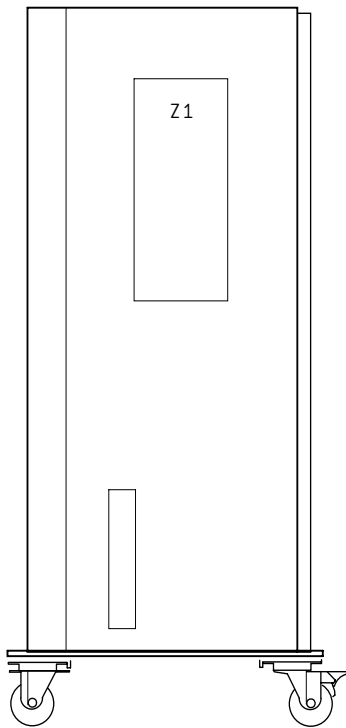
1	0	1	2	3	4	5	6	7	8	9	3
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				Datum	Name	Projekt KRC2-05 AK1 CI3E X11 X12 LAN HAN6 RAS		Benennung Schränkansicht CABINET VIEW		Baumuster / Zeichn.Nr. 11000132		
				bearb.	09. Mär. 05					Blatt: B 2 von 7		
				geprüft						Ver. Dok. 01		
				PLDIT	01. Jun. 05	Anlage KRC2	Ort B	Schutzvermerk nach DIN 34 beachten!				
Zustand	AB	MAL	Änder. Nr.	Datum	Name	gespeichert unter:		Zeichnungsnummer		Roboter GmbH Augsburg		

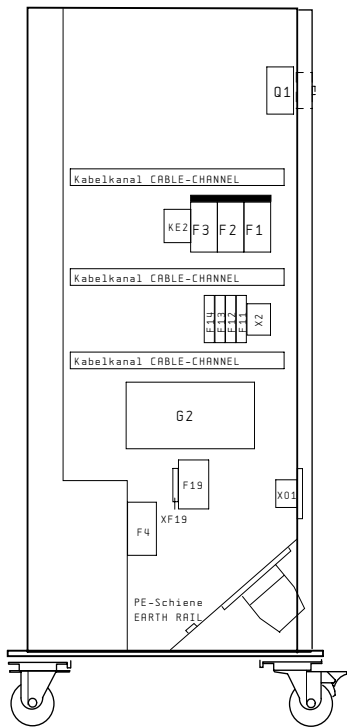


2	0	1	2	3	4	5	6	7	8	9	4
			Datum	Name	Projekt		Benennung		Baumuster / Zeichn.Nr.		
			bearb.	09. Mär. 05	Peter	KRC2-05 AK1 CI3E X11 X12	Schrankansicht		11000132		
			geprüft			LAN HAN6 RAS	CABINET VIEW		Blatt: B 3 von 7	Ver. Dok.	
			PLDIT	01. Jun. 05	Anlage KRC2	Ort B			Mat-Nr		01
Zustand	AB	MAL	Änder. Nr.	Datum	Name	gespeichert unter:	Zeichnungsnummer	Roboter GmbH	Augsburg	Schutzvermerk nach DIN 34 beachten!	

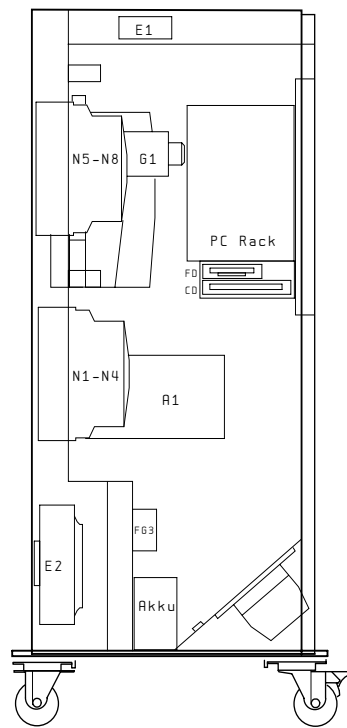




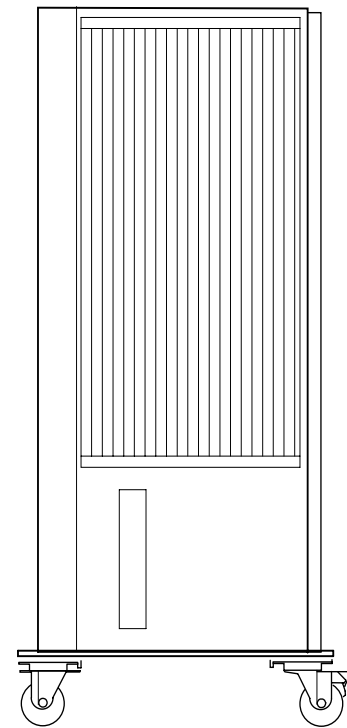
Schnitt C
SECTIONALVIEW C



Schnitt D
SECTIONALVIEW D

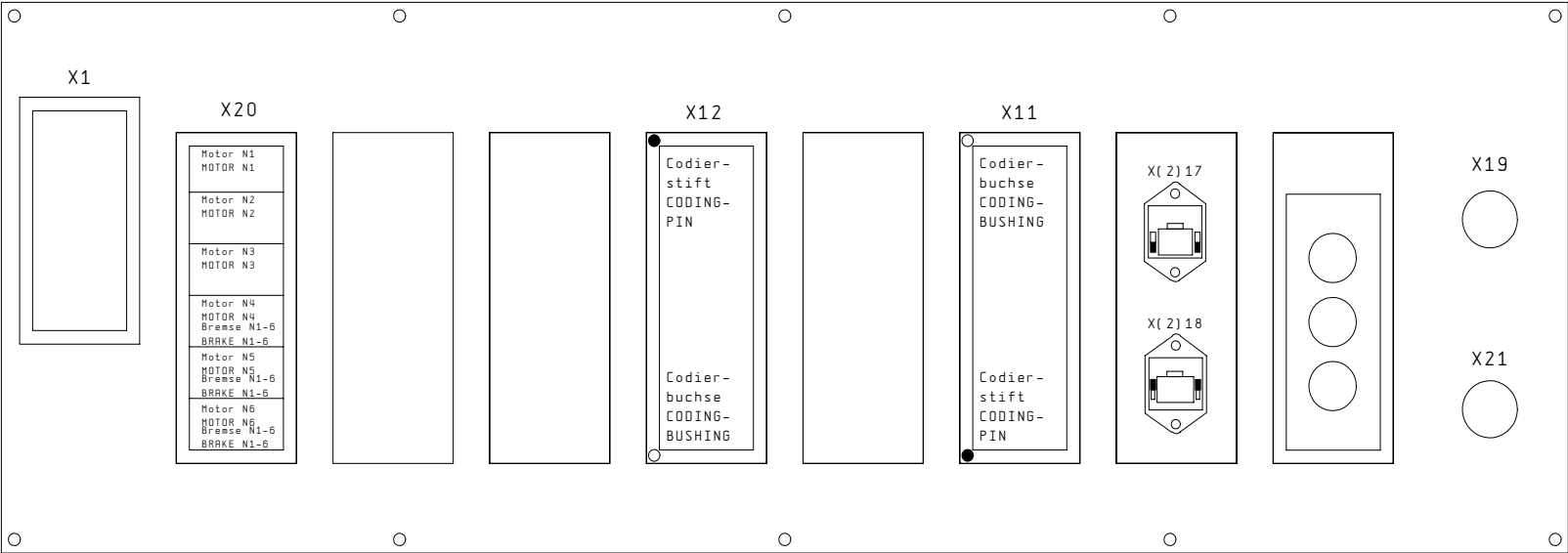


Schnitt E
SECTIONALVIEW E



Schnitt F
SECTIONALVIEW F

Ansicht von Aussen
OUTER VIEW



Netzanschluß
MAINS SUPPLY

Motorstecker Achse 1-6
MOTOR PLUG AXIS 1-6

Peripheriestecker X12
PERIPHERAL CONNECTOR X12

Peripheriestecker X11
PERIPHERAL CONNECTOR X11

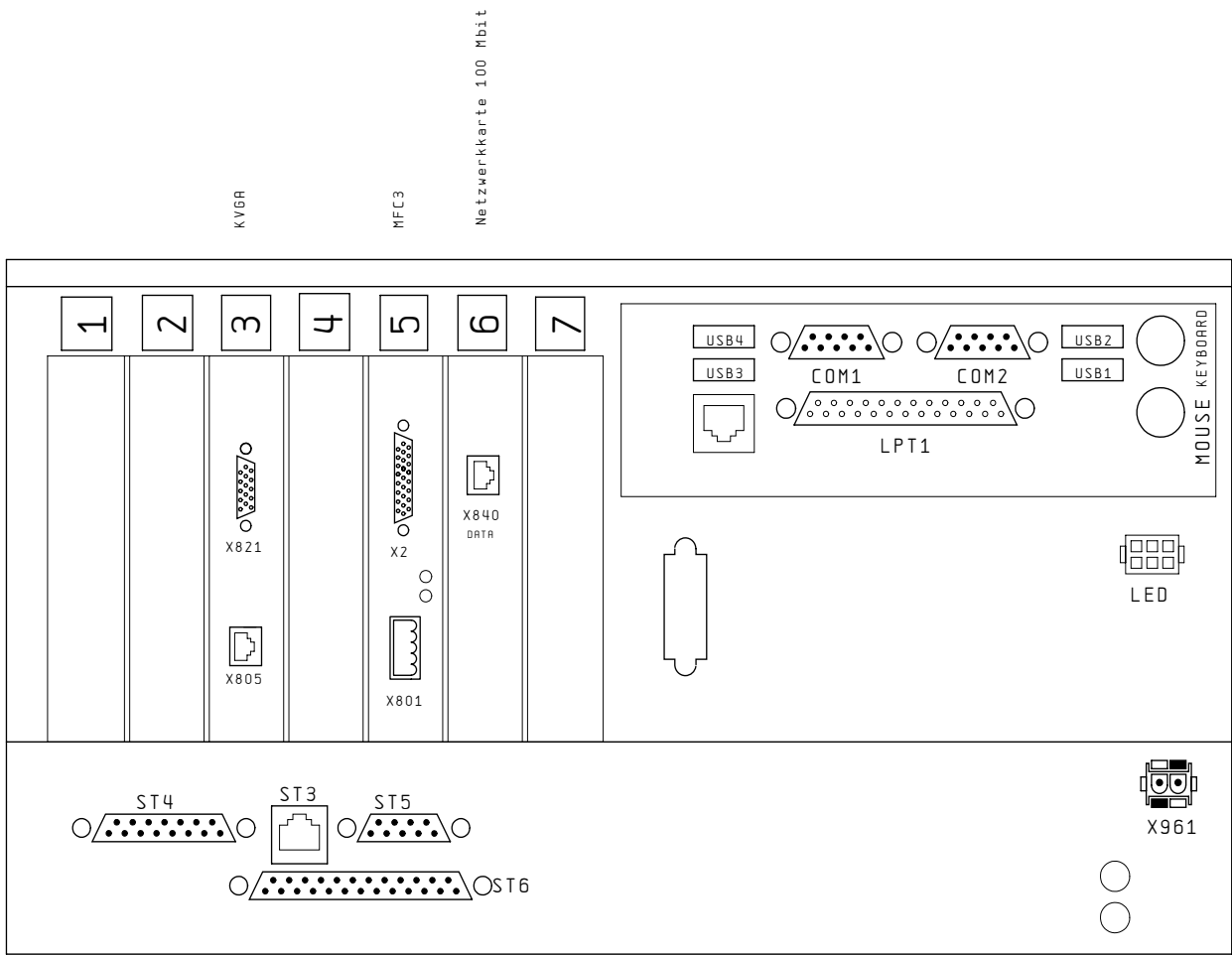
Ethernet 1 / 2

Wieland KABELDURCHFÜHRUNG
WIELAND CABLE BUSHING

KCP Anschluß
KCP Connection
Positionsdatenstecker Achse 1-8
Plug for positioning data Axis 1-8

Codierstift RJ45
Harting
CODINGPIN RJ45
HARTING

Maßstab 1: 2 (A3)
SCALE 1: 2 (A3)



PC-Komponenten PC-components
Mainboard FSC D1688
CPU Intel Celeron 26Hz
DIMM Speichermodul 256MB RAM 256MB
HDD, stossgeschützte Ausführung HDD, shockproof version
KV6A 2.0
MFC3
DSE-IBS-C33
CD-ROM-Laufwerk CD-ROM-drive
Floppy-Laufwerk Floppy-drive

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