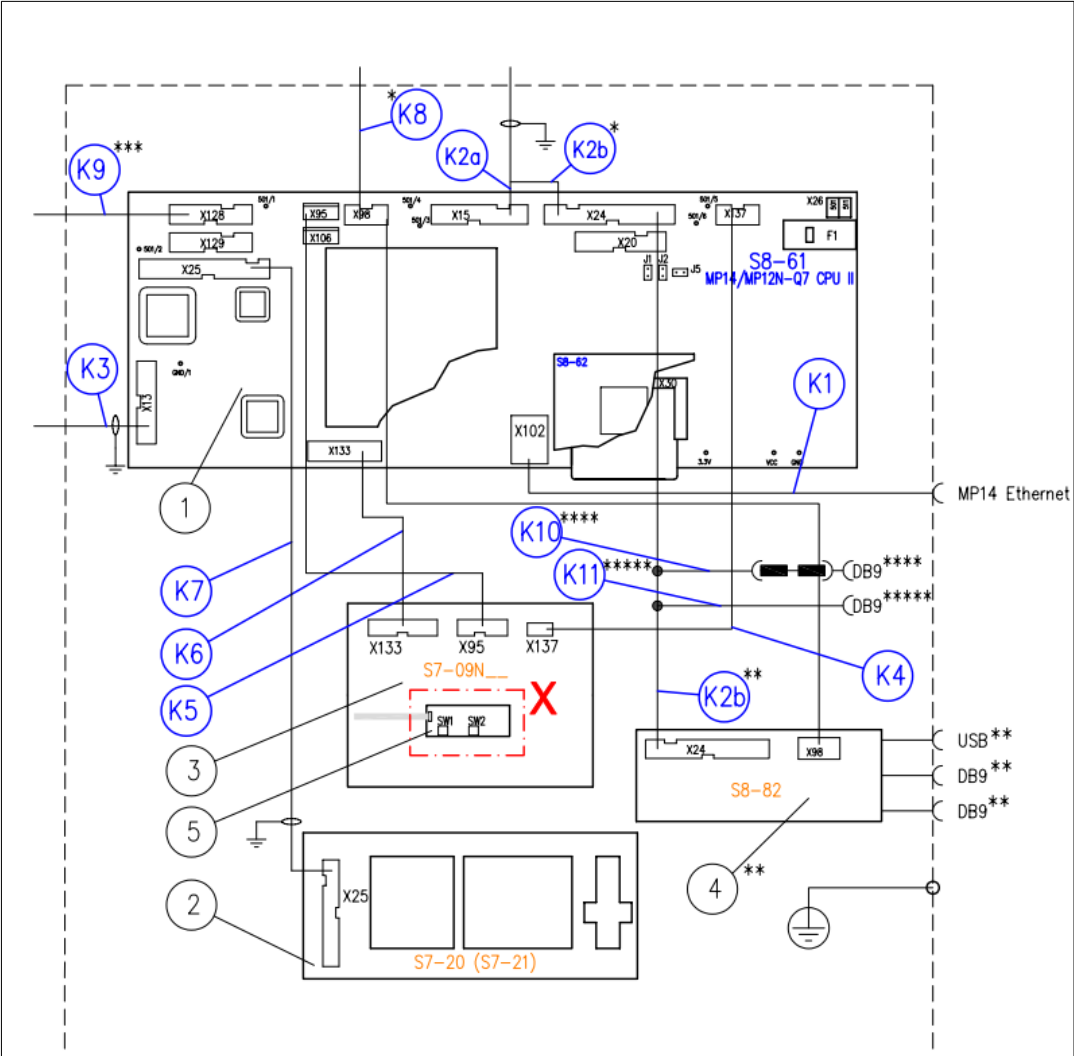


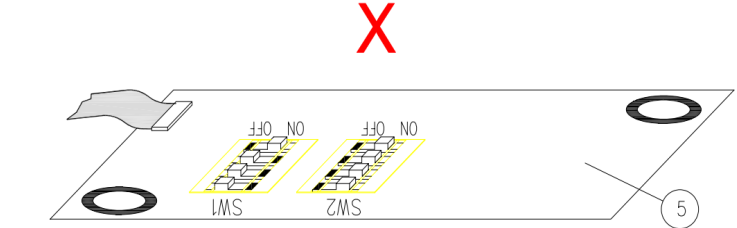
Keyboard with TFT display and S8-61 CPU II



Item	Description
1	S8-61, MP14/MP12N-Q7 CPU II board
2	S7-20, keyboard S7-21, silicon-free keyboard (optional)
3	S7-09N3, TFT-display (MP14N) S7-09N2, TFT-display (MP14B/C)
4**	S8-82: USB interface adapter
5	Touch controller (note the DIP switch setting!)

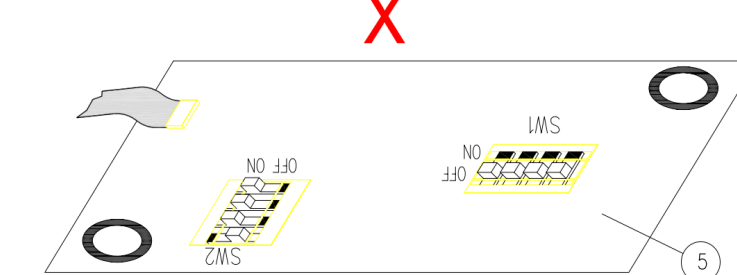
Item	Description
*	Rotomat without separate key panel or with operating panel for placement on the V2A worktop or located below it for pulling out
**	Lean-Lift / Rotomat with key panel on Vario-Arm or universal arm
***	Lean-Lift / Rotomat with requisition processing strip Lean-Lift with LED matrix
****	Lean-Lift with PICK-O-LIGHT (variable)
*****	Lean-Lift (with type width > 3260): with PICK-O-LIGHT (variable)
⏏	Functional earthing
⏏	Protective earthing

MP14B/C:



Detail X of touchscreen controller NC01850-B0-45RS:
Note the DIP switch setting

MP14N:



Detail X of touchscreen controller FID-1850-160-ES:
Note the DIP switch setting

	Cable connections
K1	S8-61_X102:MP14 Ethernet
K2a	S8-61_X15:S8-52_X15
K2b*	S8-61_X24:S8V24
K2b**	S8-61_X24:S8-82_X24
K3	S8-61_X13:DB9_X13
K4	S8-61_X137:TFT
K5	S8-61_X95:TFT
K6	S8-61_X133:TFT
K7	S8-61_X25:S7-20_X25
K8	S8-61_X98:S8-82_X98
K9***	S8-61_X128 (S4):(requisition processing strip; LED matrix)

	Cable connections
K10****	S8-61_X24 gender changer or adapter cable with cut-through wires (S5):(PICK-O-LIGHT)
K11*****	S8-61_X24 9-pin adapter cable with cut-through wires (S3):(PICK-O-LIGHT)

g	MP14N, MP14B/C hinzu	25.11.25	REP	
f	LED-Matrix hinzu	23.08.24	REP	
e	FID-1850: OFF ↔ ON	17.01.23	REP	Datum 31.03.16
d	2. Typ Touch-Controller hinzu	16.05.22	REP	Bearb. rep
c	PICK-O-LIGHT bei LW-Lift	15.10.20	REP	
Zust.	Änderung	Datum	Name	Norm

Urpr.	Ers.f
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HÄNEL

Installation Diagram

Microprocessor Control System
MP 14 Keyboard and Display

INSTPLAN\PULTMP14.en.odt
Seite 4 / 5
RO / LL / MS
PULTMP14.en.odt