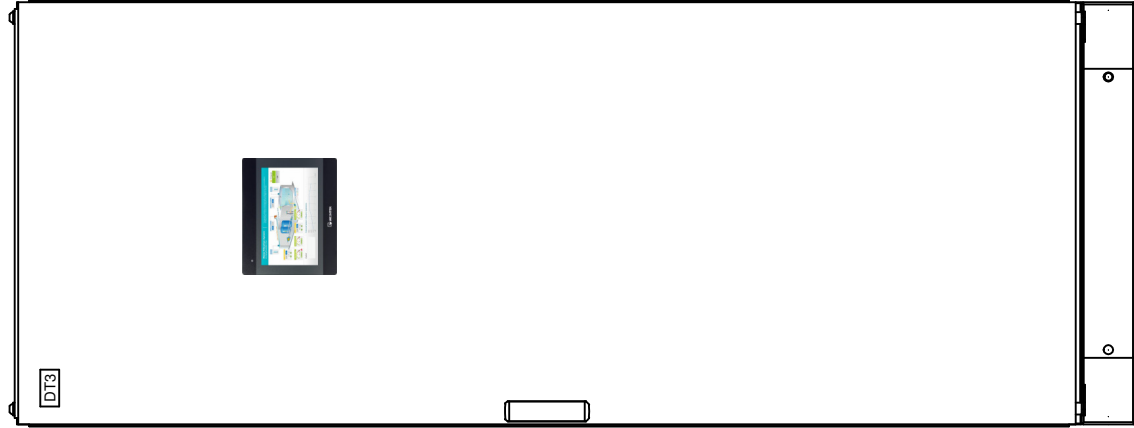
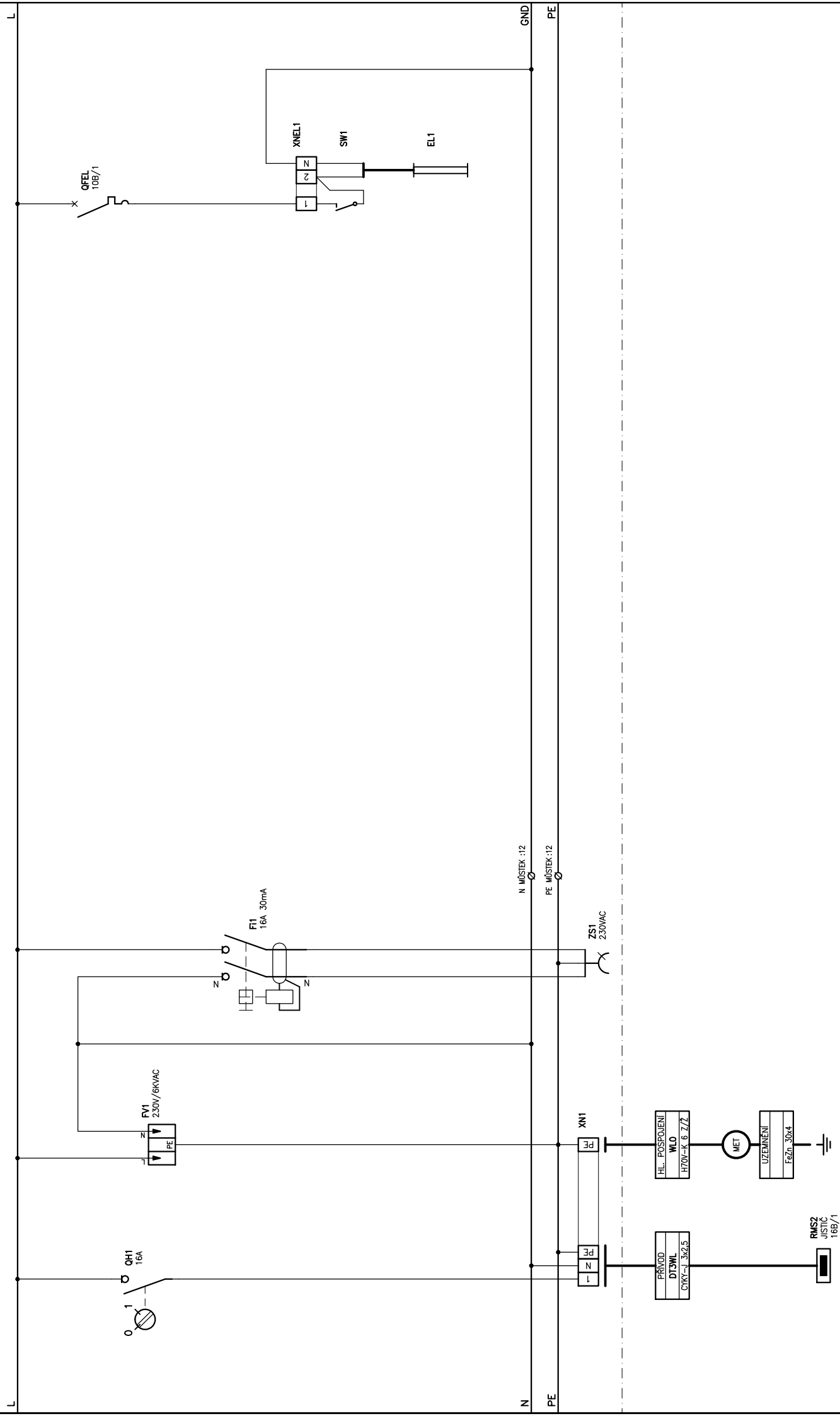
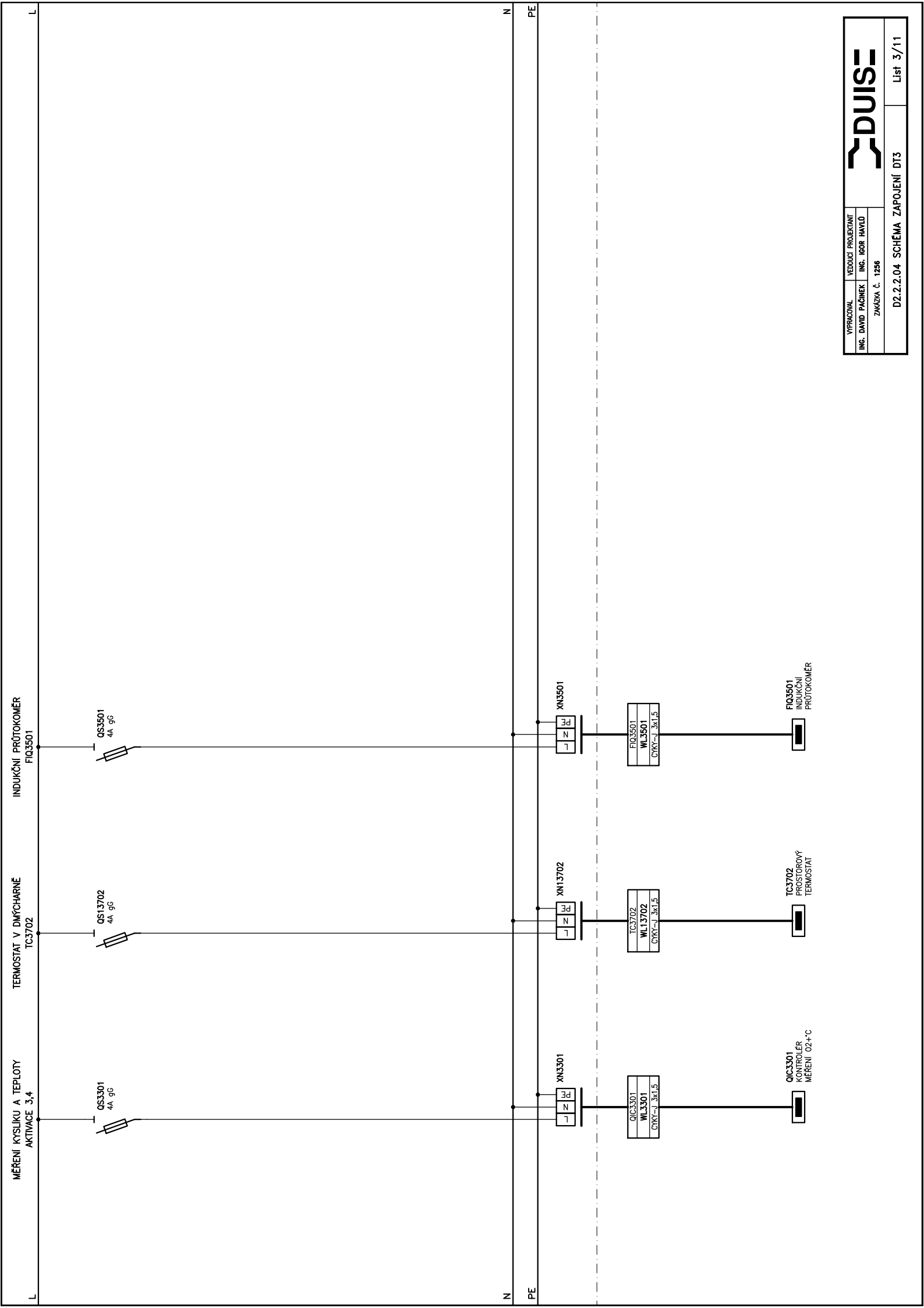


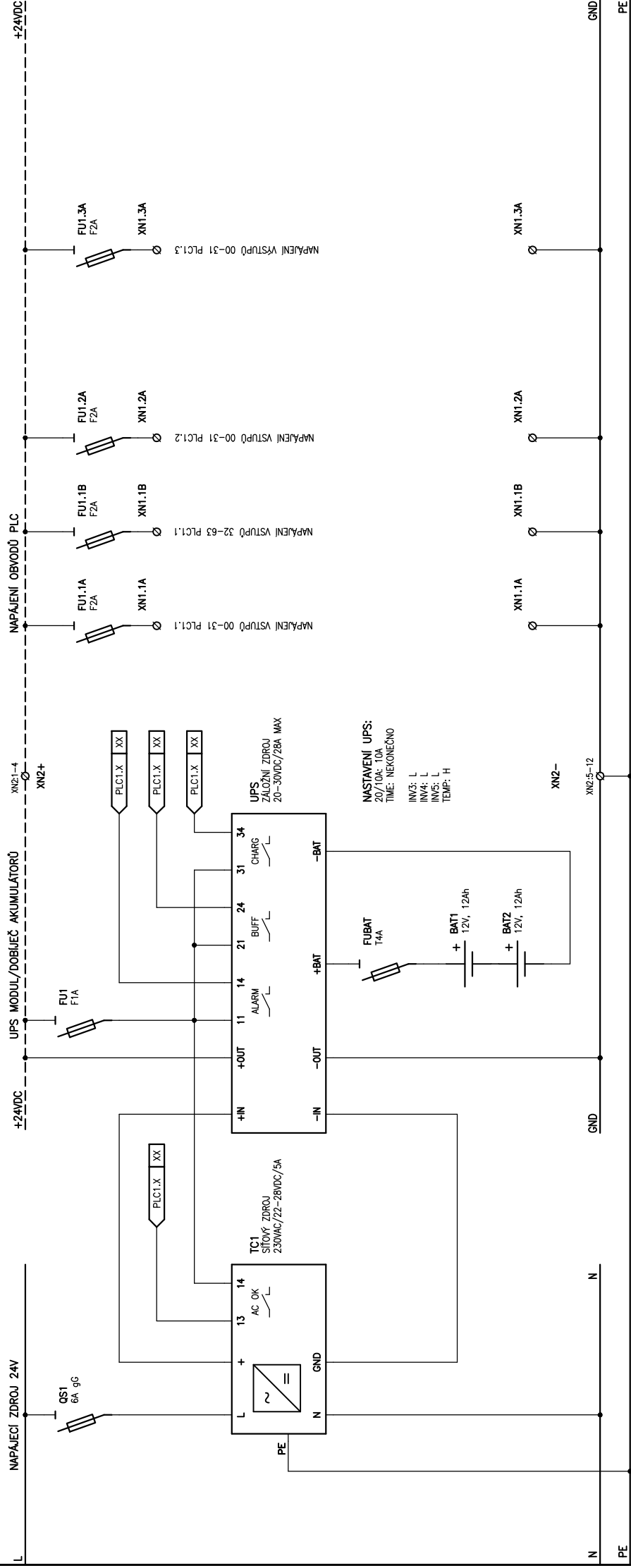


ROZVÁDĚČ: DT3

- ŘADOVÁ ŠKŘÍŇ TYP: 2000+100x800x400mm (V,Š,H)
- PŘÍVODY / VÝVODY: DĚLENÝM KABELOVÝM DNEM
- KRYTÍ: IP44/20
- JMENOVITÝ PROUD In: 16A
- JMENOVITÝ ZKRATOVÝ PROUD ROZVÁDĚČ:<10kA
- KATEGORIE PŘEPĚTÍ: III.
- STUPEN ZNEČISTĚNÍ: 2
- OCHRANA SPD: ZONA LPZ 1 - TYP I.+II.
- NAPĚŤOVÁ SOUSTAVA: 230V 50Hz, TN-S

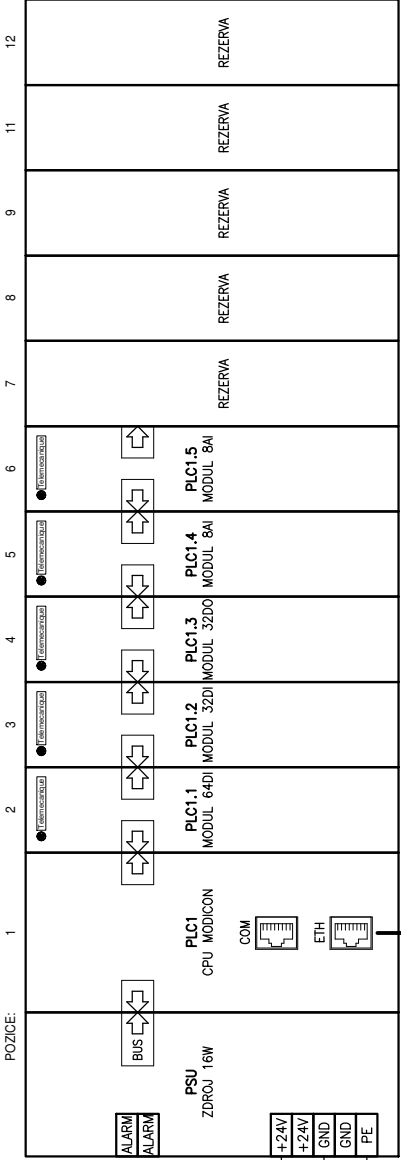
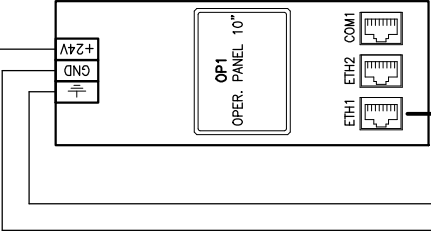






FUOP1
T2A

FUPLC1
T2A



SW1:1

SW1:2

ETHERNET
WSETH2
S-FIP OA15%

ETHERNET
WSETH1
S-FIP OA15%

GND

PE

SOUČET SIGNALŮ: 64DI, 21DO, 7AI

20% REZERVA: 77DI, 25DO, 10AI

GND

PE

PLC

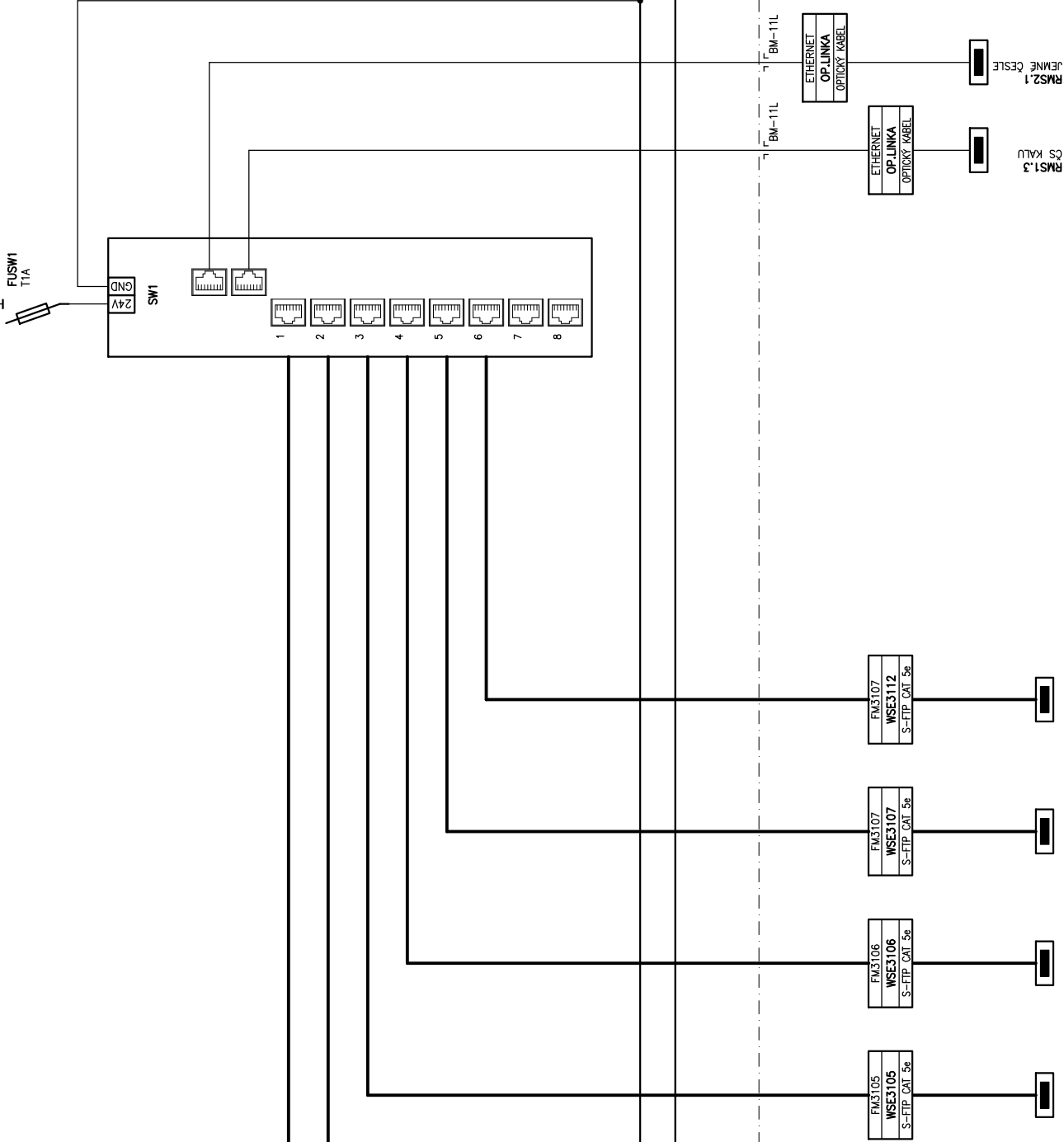
OP1

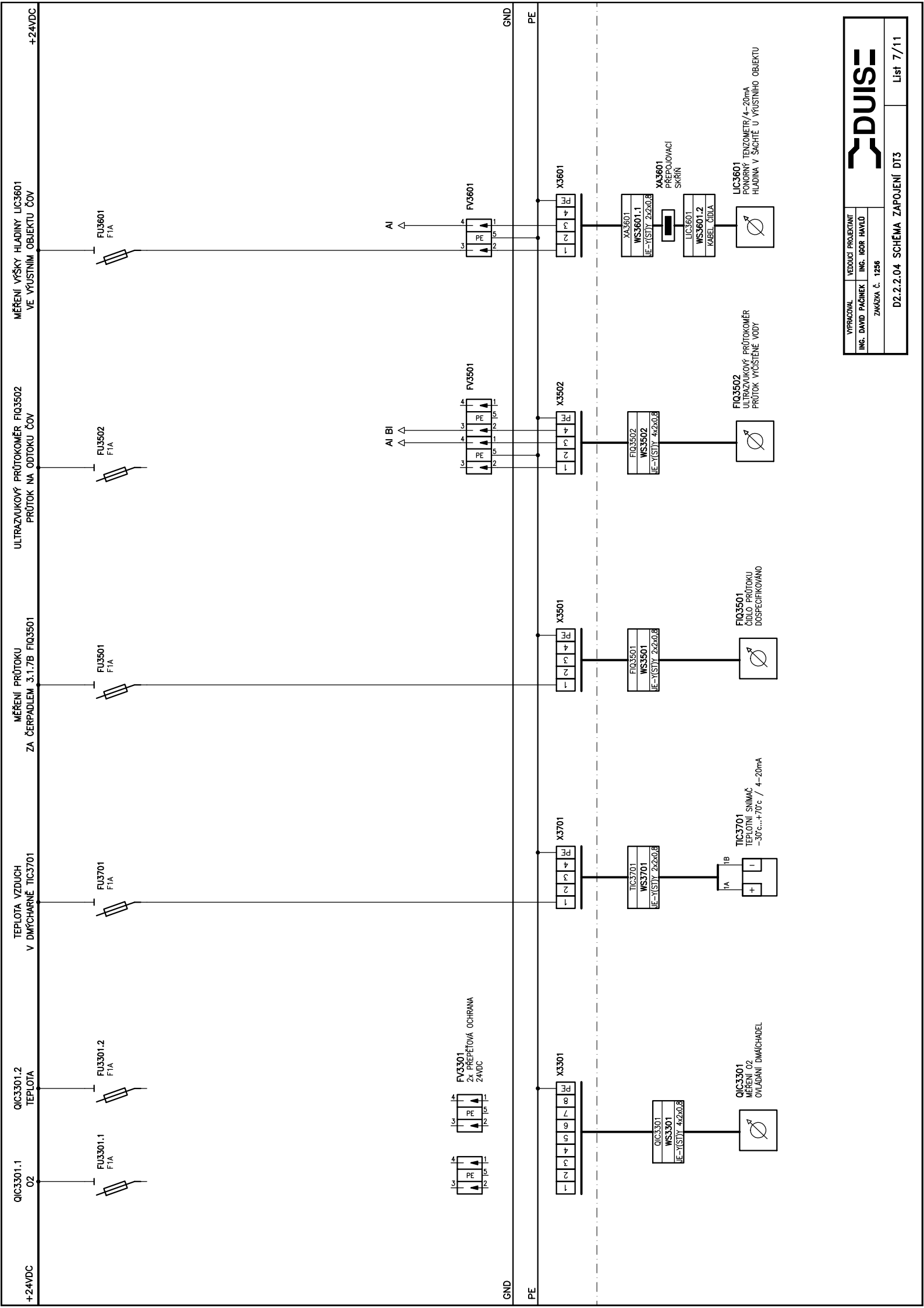
GND

PE

GND

PE



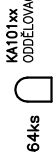
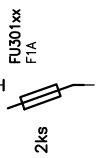
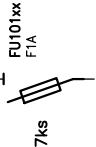


+24VDC

RELÉ 230VAC

RELÉ 24VDC

+24VDC



KA101xx
ODDĚLOVACÍ RELÉ 230VAC



KA301xx
ODDĚLOVACÍ RELÉ 24VDC

M3101-CHOD
M3101-PORUCHA
M3101-AUTOMATICKY
M3101-POVEL ZAP/VYP
M3101-GND

M3102-CHOD
M3102-PORUCHA
M3102-AUTOMATICKY
M3102-POVEL ZAP/VYP
M3102-GND

M3103-CHOD
M3103-PORUCHA
M3103-AUTOMATICKY
M3103-POVEL ZAP/VYP
M3103-GND

M3104-CHOD
M3104-PORUCHA
M3104-AUTOMATICKY
M3104-POVEL ZAP/VYP
M3104-GND

W3901 AUTOMATICKY
W3901 PORUCHA
W3901 OTEVRĚNO
W3901 ZAVŘENO
W3901 POVEL OTEVRÍT
W3901 POVEL ZAVŘÍT
W3901 GND

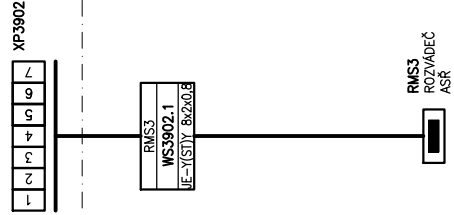
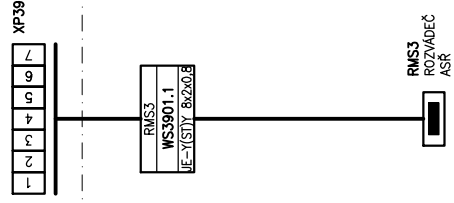
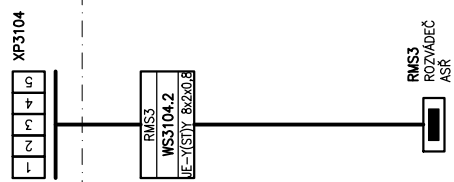
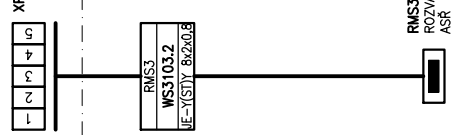
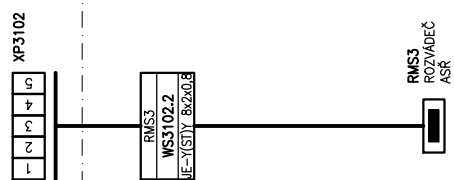
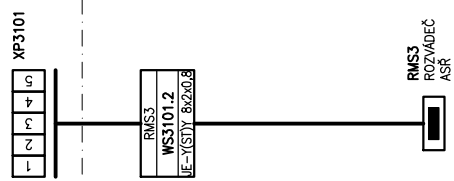
W3902 AUTOMATICKY
W3902 PORUCHA
W3902 OTEVRĚNO
W3902 ZAVŘENO
W3902 POVEL OTEVRÍT
W3902 POVEL ZAVŘÍT
W3902 GND

GND

PE

PE

GND



VN3801-CHOD
VN3801-PORUCHA
VN3801-AUTOMATICKY
VN3801-POVEL ZAP/VYP
VN3801-GND

VY3904 AUTOMATICKY
VY3904 PORUCHA
VY3904 OTEVRĚNO
VY3904 ZAVŘENO
VY3904 POVEL OTEVRĚT
VY3904 POVEL ZAVŘÍT
VY3904 GND

M3108-CHOD
M3108-PORUCHA
M3108-AUTOMATICKY
M3108-POVEL ZAP/VYP
M3108-GND

M3109-CHOD
M3109-PORUCHA
M3109-AUTOMATICKY
M3109-POVEL ZAP/VYP
M3109-GND

M3110-CHOD
M3110-PORUCHA
M3110-AUTOMATICKY
M3110-POVEL ZAP/VYP
M3110-GND

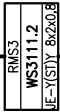
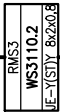
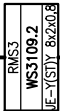
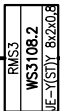
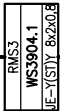
M3111-CHOD
M3111-PORUCHA
M3111-AUTOMATICKY
M3111-POVEL ZAP/VYP
M3111-GND

GND

GND

PE

PE



VYPRACOVAL	VEDOUcí PROJEKTANT
ING. DAVID PACHNEK	ING. IGOR HAVLO
ZNAČKA Č. 1256	

+24VDC

+24VDC

M3115-CHOD
M3115-PORUCHA
M3115-AUTOMATICKY
M3115-POVEL ZAP/VYP
M3115-GND

M3116-CHOD
M3116-PORUCHA
M3116-AUTOMATICKY
M3116-POVEL ZAP/VYP
M3116-GND

ODSTAVENI TEMPERACE EH1
ODSTAVENI TEMPERACE EH2
GND

GND

GND

PE

PE

