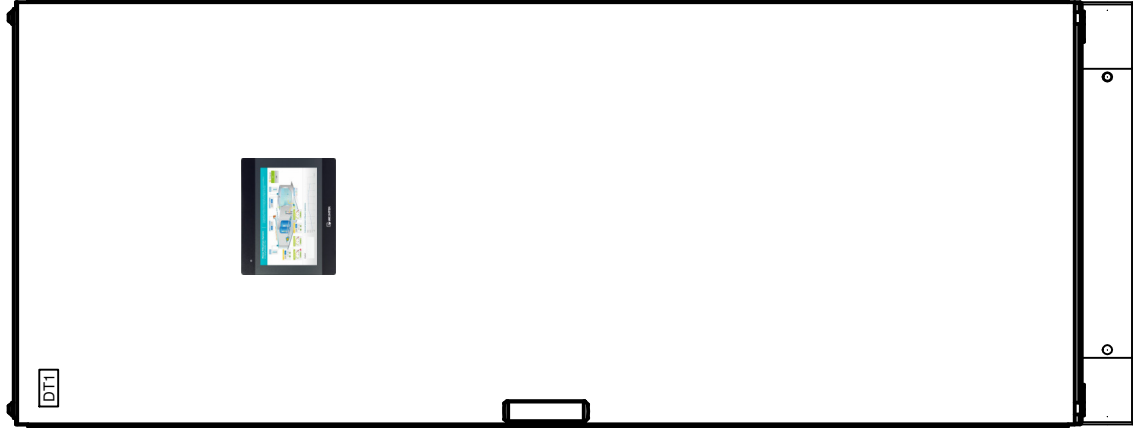
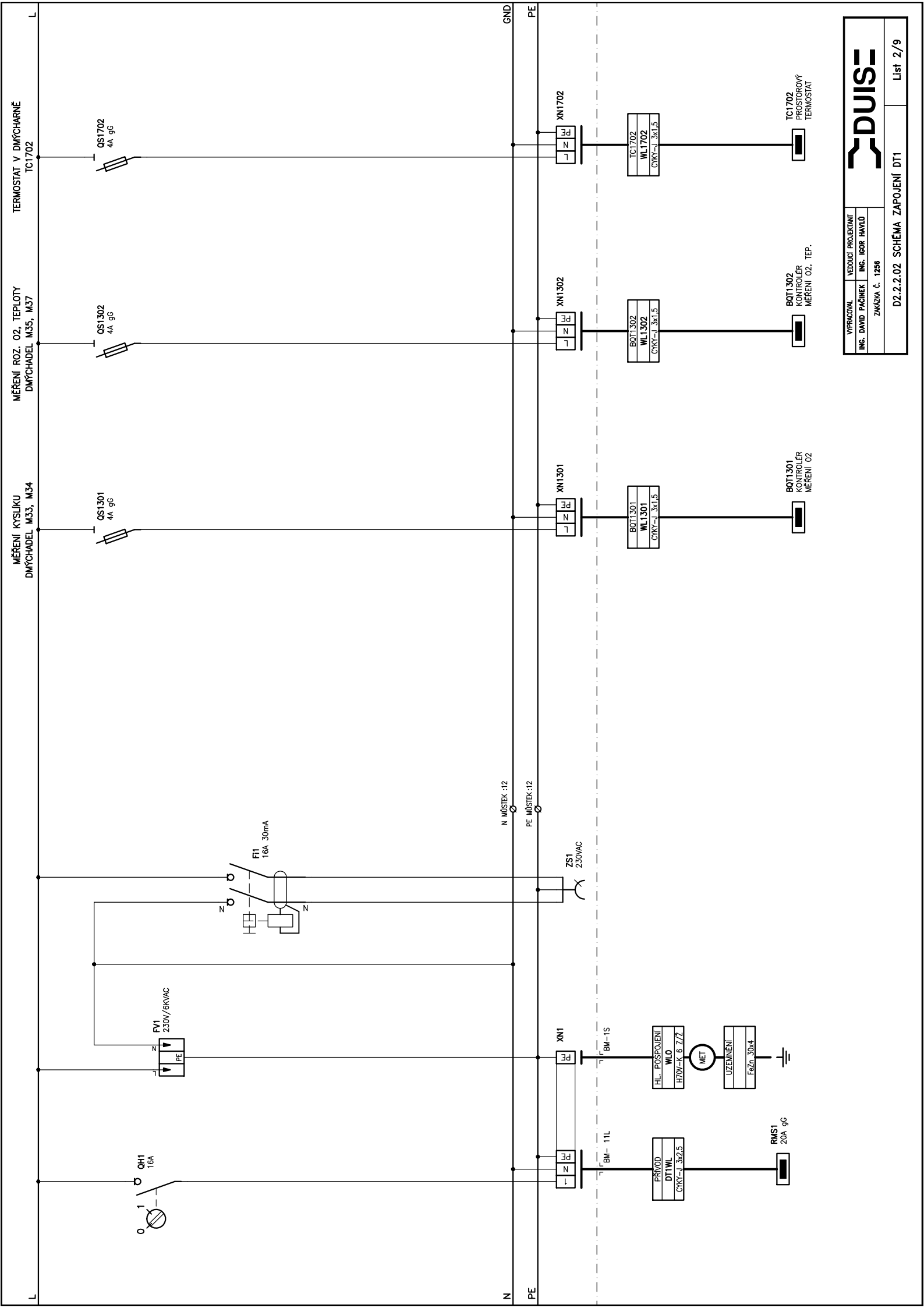




ROZVÁDĚČ: DT1

- 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



L

L

N

N

PE

PE

OFEL
10B/1

XNELL1

SW1

EL1



VYPRACOVAN	VEDOUCI PROJEKTANT
ING. DAVID PACHNEK	ING. IROK HAYLO
ZAKAZKA Č. 1256	

D2.2.2.02 SCHEMA ZAPOJENÍ DT1

List 3/9

NAPÁJECÍ ZDROJ 24V

+24VDC

UPS MODUL/DOBLEČ AKUMULÁTORŮ

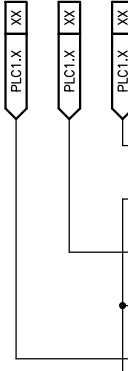
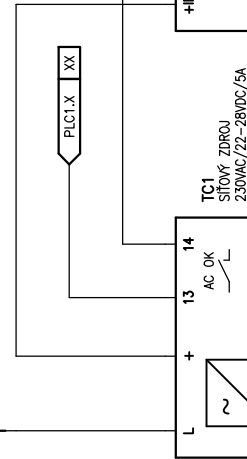
XN21-4

NAPÁJENÍ OBVODŮ PLC

+24VDC



PLC1.X XX



NASTAVENÍ UPS:

20/10A: 10A

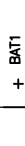
TIME: NEKONEČNO

INV3: L

INV4: L

INV5: L

TEMP: H



BAT1
12V, 12Ah

BAT2
12V, 12Ah



XN2-

XN1.1A

XN1.2A

XN1.3A

N

N

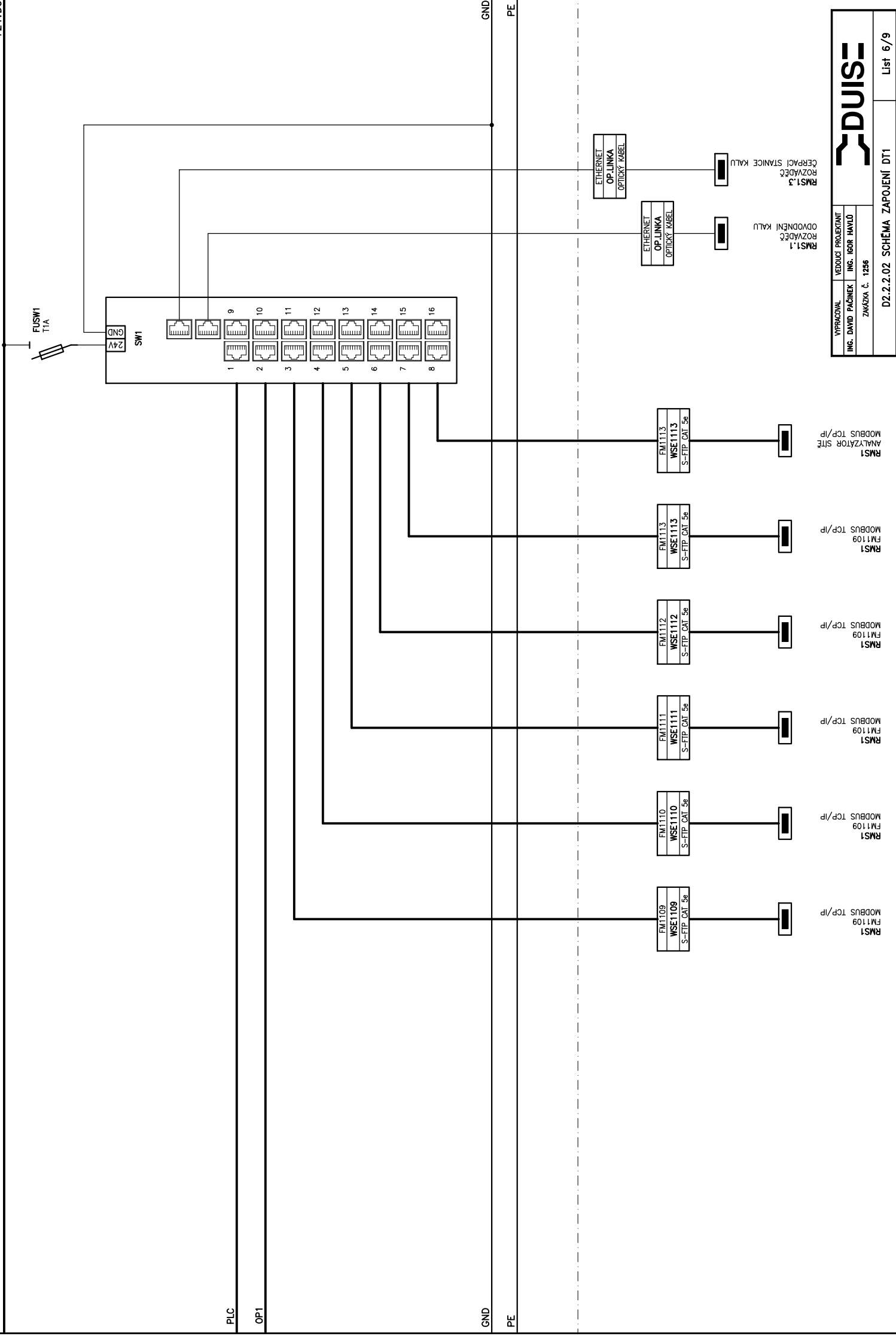
GND

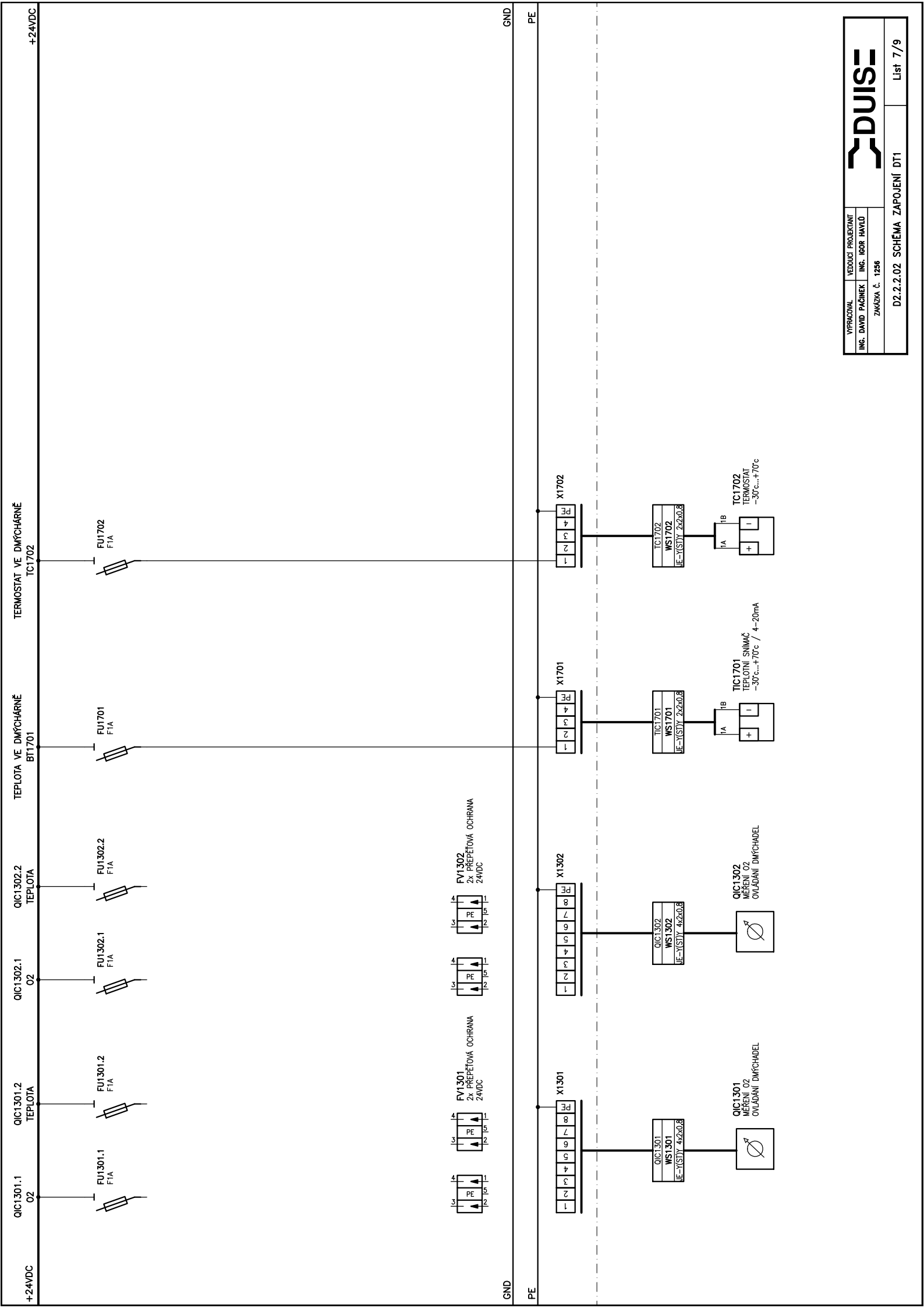
XN25-12

GND

PE

PE



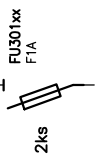
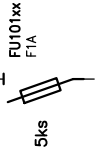


+24VDC

RELÉ 230VAC

RELÉ 24VDC

+24VDC



KA101xx
ODDĚLOVACÍ RELÉ 230VAC
45ks

KA301xx
ODDĚLOVACÍ RELÉ 24VDC
14ks

M1101.1-CHOD
M1101.1-PORUCHA
M1101.1-AUTOMATICKY
M1101.1-POVEL ZAP/VYP
M1101.1-GND

M1102.1-CHOD
M1102.1-PORUCHA
M1102.1-AUTOMATICKY
M1102.1-POVEL ZAP/VYP
M1102.1-GND

M1103.1-CHOD
M1103.1-PORUCHA
M1103.1-AUTOMATICKY
M1103.1-POVEL ZAP/VYP
M1103.1-GND

M1104.1-CHOD
M1104.1-PORUCHA
M1104.1-AUTOMATICKY
M1104.1-POVEL ZAP/VYP
M1104.1-GND

VN1801-CHOD
VN1801-PORUCHA
VN1801-AUTOMATICKY
VN1801-POVEL ZAP/VYP
VN1801-GND

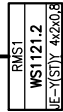
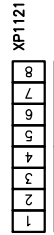
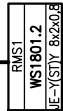
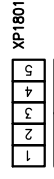
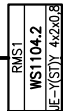
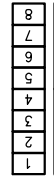
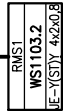
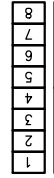
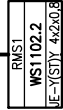
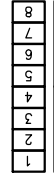
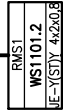
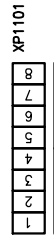
M1121.1-CHOD
M1121.1-PORUCHA
M1121.1-AUTOMATICKY
M1121.1-POVEL ZAP/VYP
M1121.1-GND

GND

PE

PE

GND



M1122.1-CHOD
M1122.1-PORUCHA
M1122.1-AUTOMATICKY
M1122.1-POVEL ZAP/VYP
M1122.1-GND

M1123.1-CHOD
M1123.1-PORUCHA
M1123.1-AUTOMATICKY
M1123.1-POVEL ZAP/VYP
M1123.1-GND

M1124.1-CHOD
M1124.1-PORUCHA
M1124.1-AUTOMATICKY
M1124.1-POVEL ZAP/VYP
M1124.1-GND

V11904.1-AUTOMATICKY
V11904.1-PORUCHA
V11904.1-OTEVŘENO
V11904.1-POVEL ZAVŘÍT
V11904.1-GND

V11905.1-AUTOMATICKY
V11905.1-PORUCHA
V11905.1-OTEVŘENO
V11905.1-POVEL ZAVŘÍT
V11905.1-GND

ODSTAVENÍ TEMPERACE EH1

GND

GND

PE

PE

