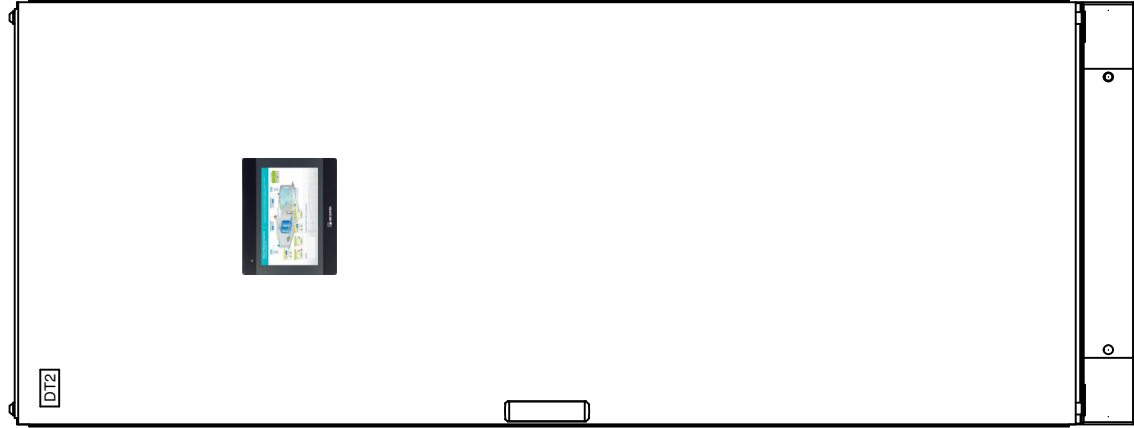
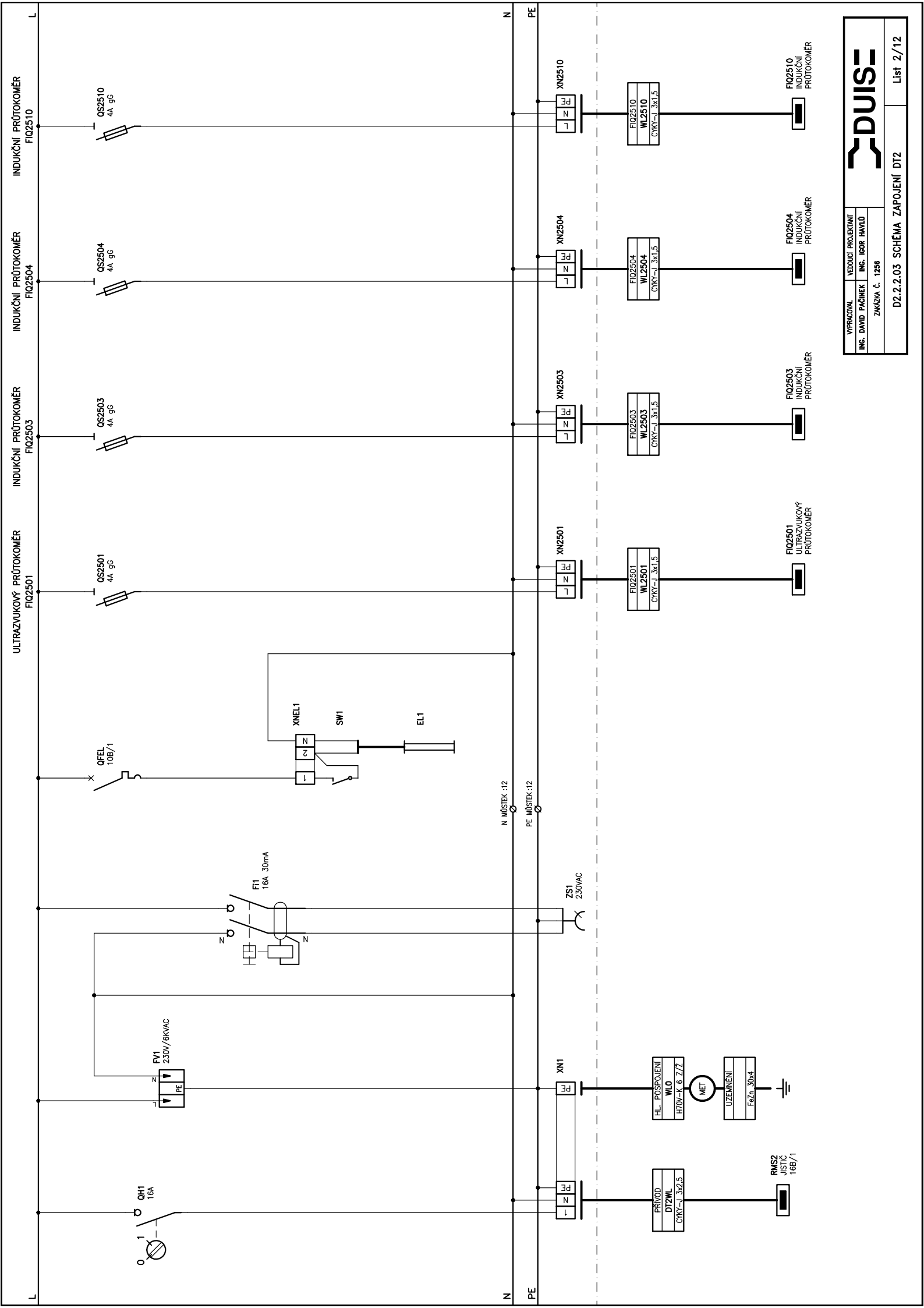
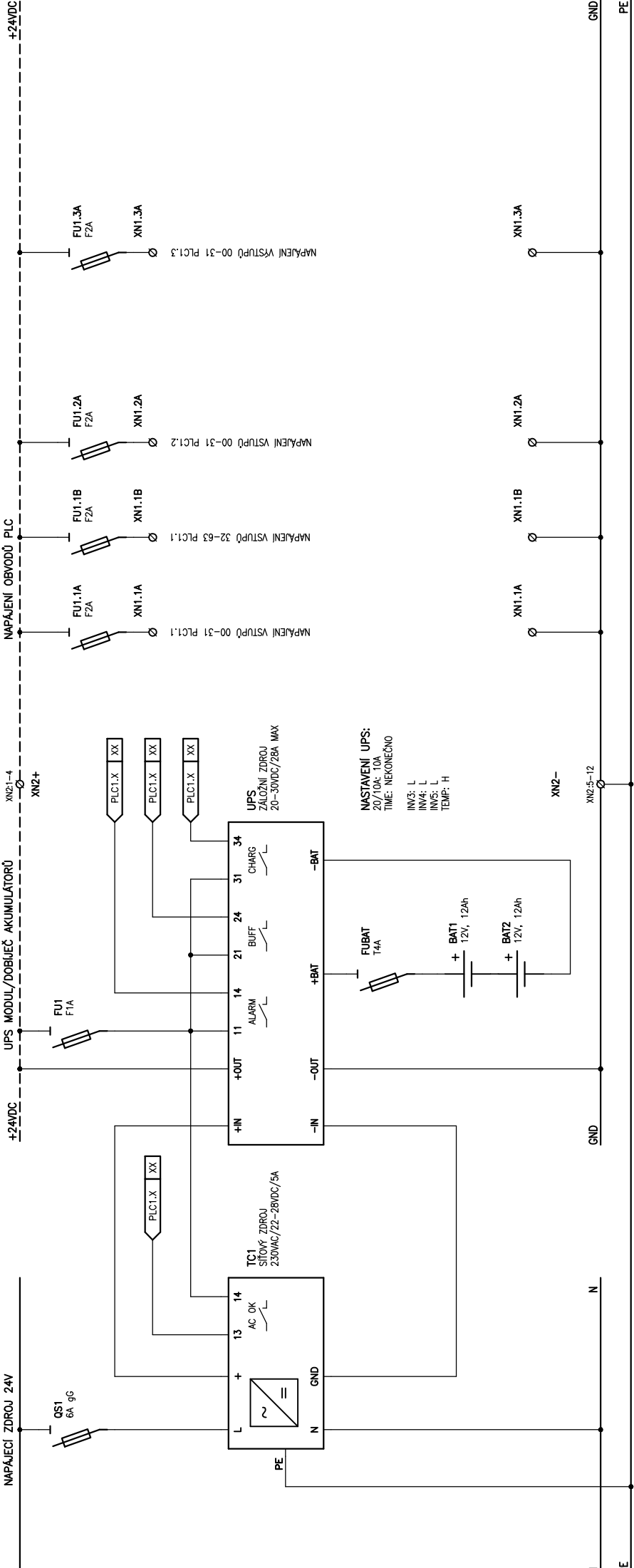




ROZVÁDĚČ: DT2

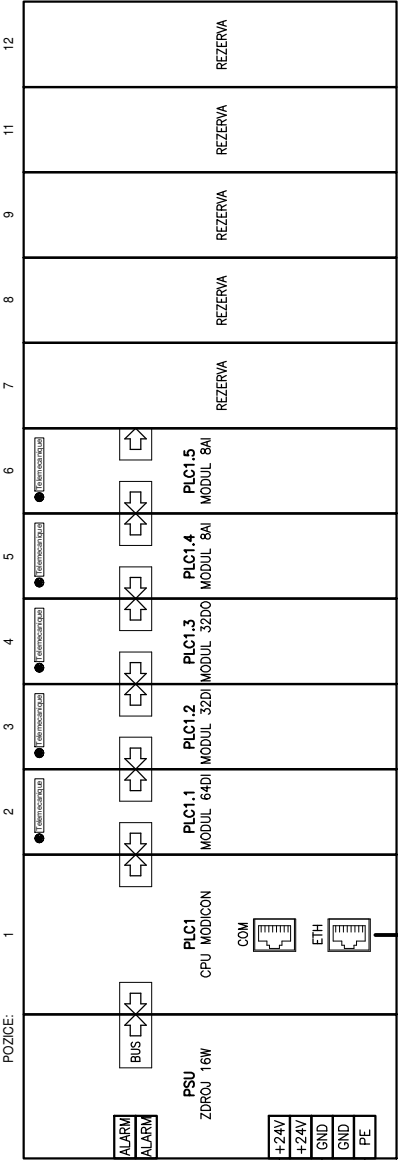
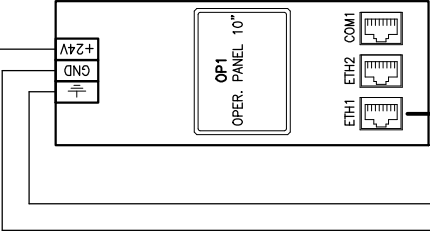
- ŘADOVÁ ŠKŘÍŇ TYP: 2000+100x800x400mm (V,Š,H)
- PŘÍVODY / VÝVODY: DĚLENÝM KABELOVÝM DNEM
- KRYTÍ: IP44/20
- JMENOVITÝ PROUD In: 16A
- JMENOVITÝ ZKRATOVÝ PROUD ROZVÁDĚČ:<10kA
- KATEGORIE PŘEPĚTÍ: III.
- STUPEN ZNEČISTĚNÍ: 2
- OCHRANA SPD: ZONA LPZ 1 - TYP I.+II.
- NAPĚŤOVÁ SOUSTAVA: 230V 50Hz, TN-S





FUOP1
T2A

FUPLC1
T2A



SW1:1

SW1:2

ETHERNET
WSETH2
S-FIP CAT5e

ETHERNET
WSETH1
S-FIP CAT5e

GND

PE

SOUČET SIGNALŮ: 64DI, 16DO, 13AI
20% REZERVA: 77DI, 20DO, 16AI

GND

PE

+24VDC

ETHERNET OPTICAL SWITCH

LTE ROUTER

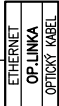
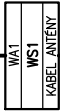
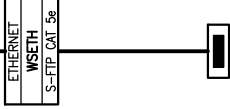
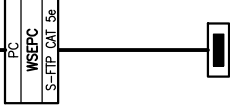
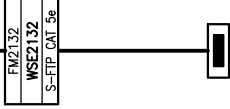
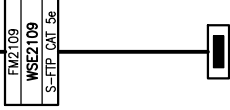
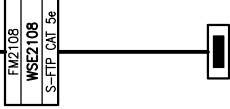
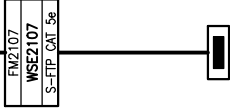
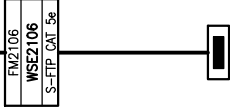
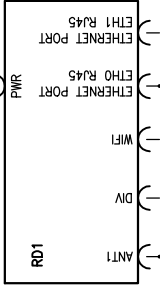
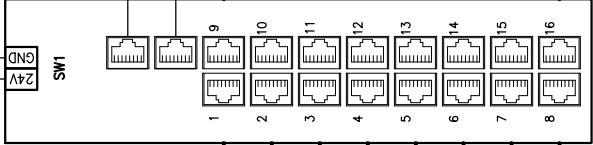
+24VDC

PLC

OP1

GND

PE



RMS2.6
ROZVADEC
PLYNOJEM



RMS2.3
ROZVADEC
STROJOVNA USN

ETHERNET SWITCH
PŘIPOJENÍ DO SÍTE

PC
LOKALNÍ DISP. PC
MODBUS TCP/IP

RMS2
FM2132
MODBUS TCP/IP

RMS2
FM2109
MODBUS TCP/IP

RMS2
FM2108
MODBUS TCP/IP

RMS2
FM2107
MODBUS TCP/IP

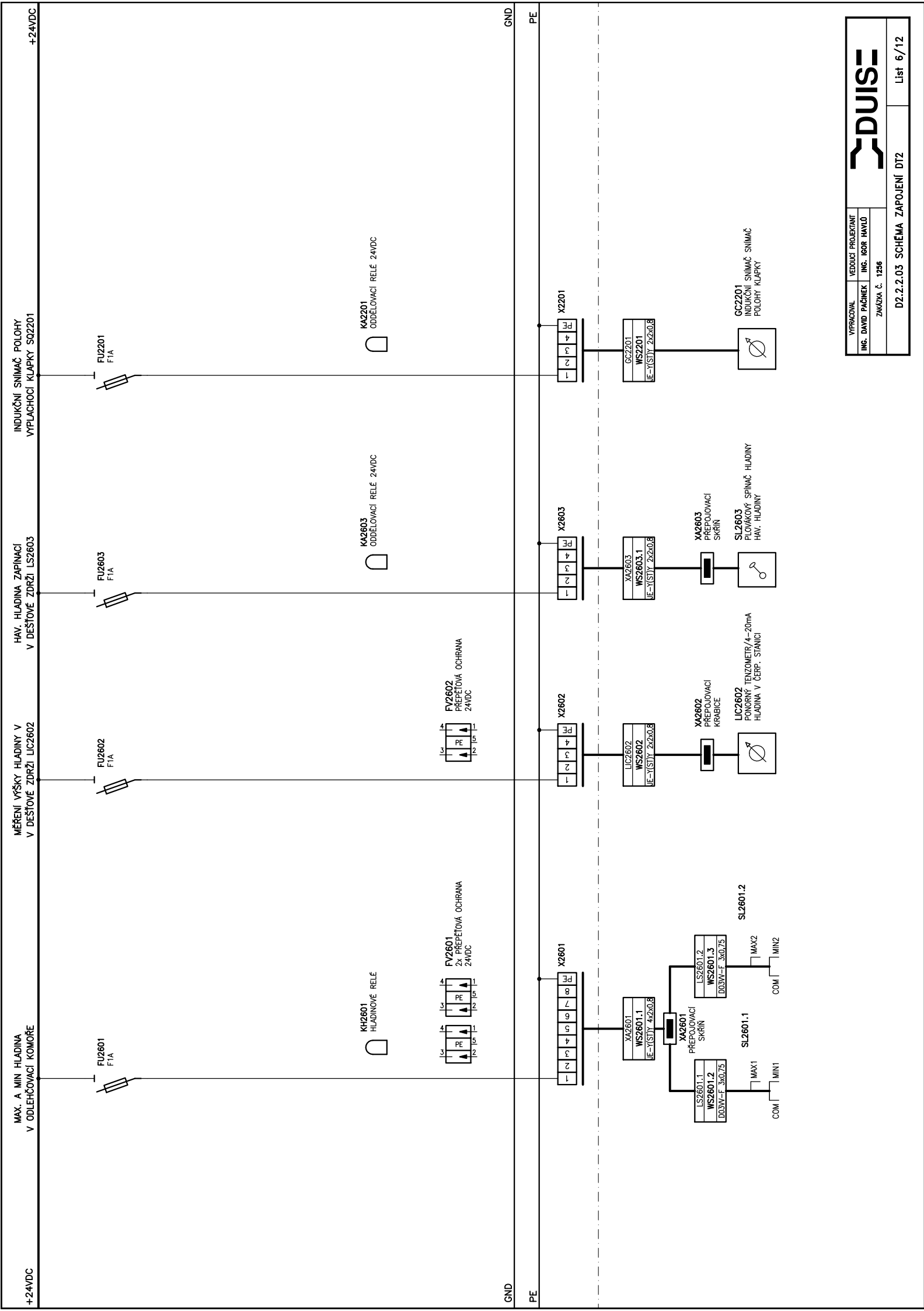
RMS2
FM2106
MODBUS TCP/IP

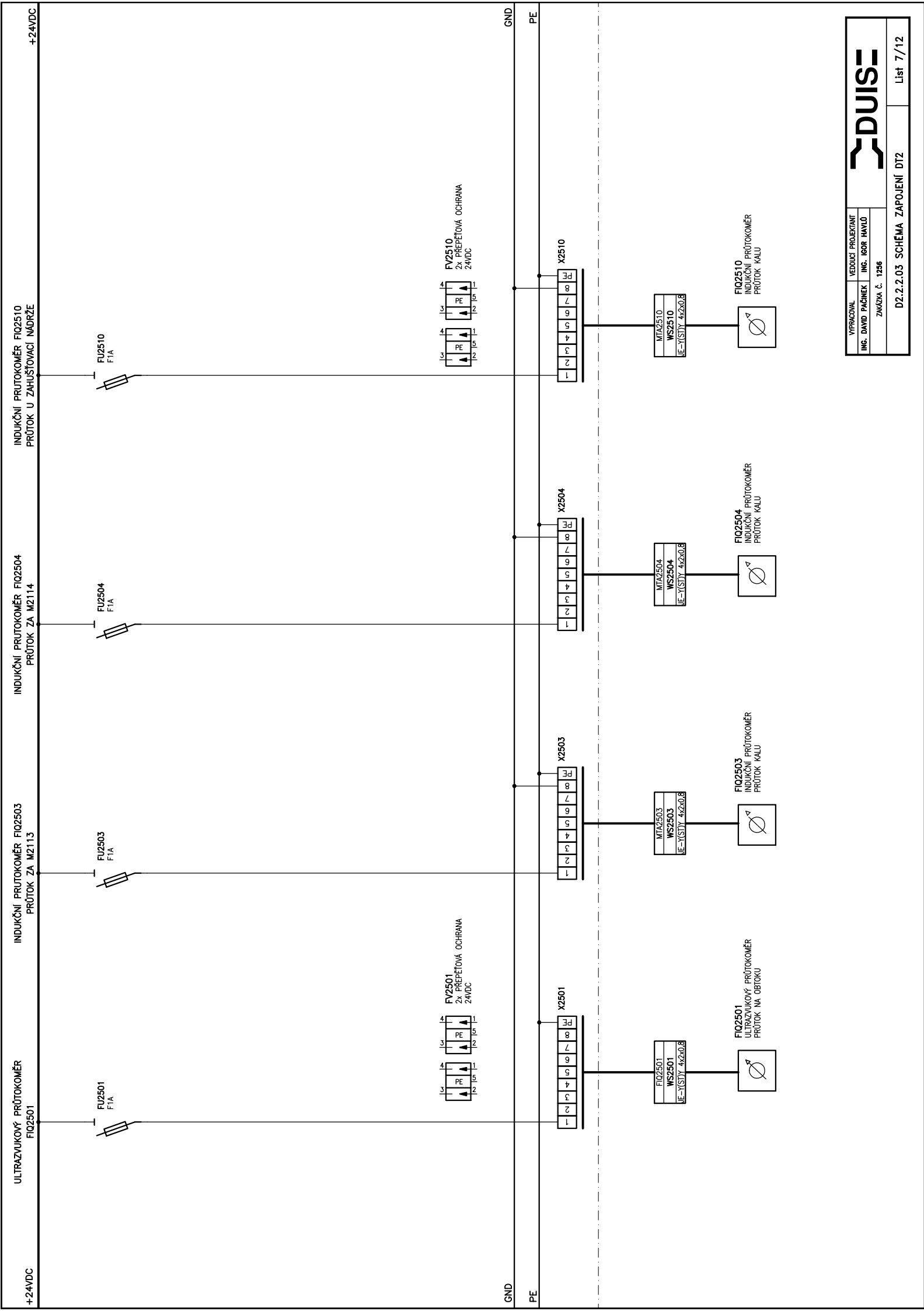
D2.2.2.03 SCHEMA ZAPOJENÍ DT2

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





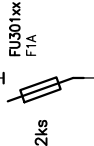
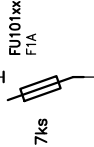


+24VDC

RELÉ 230VAC

RELÉ 24VDC

+24VDC



K101xx
ODDĚLOVACÍ RELÉ 230VAC
64ks

K1301xx
ODDĚLOVACÍ RELÉ 24VDC
16ks

M2102-PORUCHA
M2103-CHOD
M2103-PORUCHA
M2103-AUTOMATICKY
M2103-POVEL ZAP/VYP
M2103-GND

VY2901 AUTOMATICKY
VY2901 PORUCHA
VY2901 OTEVRĚNO
VY2901 ZAVŘENO
VY2901 POVEL OTEVRĚT
VY2901 POVEL ZAVŘÍT
VY2901 GND

M2111-CHOD
M2111-PORUCHA
M2111-AUTOMATICKY
M2111-POVEL ZAP/VYP
M2111-GND

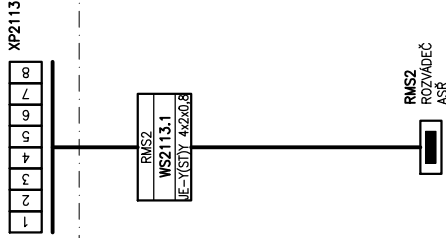
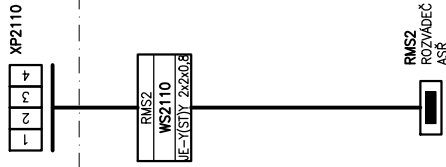
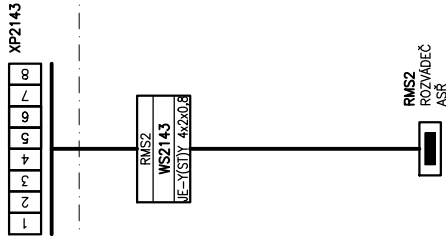
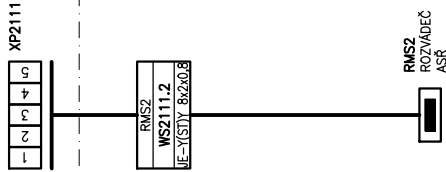
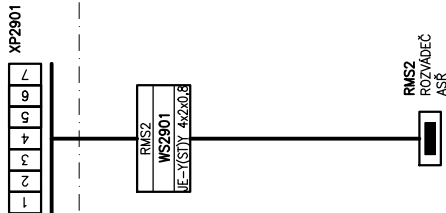
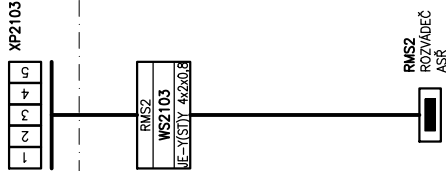
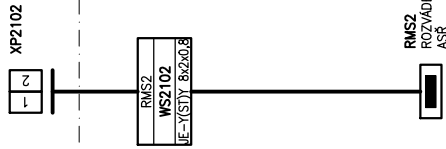
M2143 - CHOD M1
M2143 - CHOD M2
M2143 - PORUCHA M1
M2143 - PORUCHA M1
GND
EXT. POVOLIT
EXT. POVOLIT

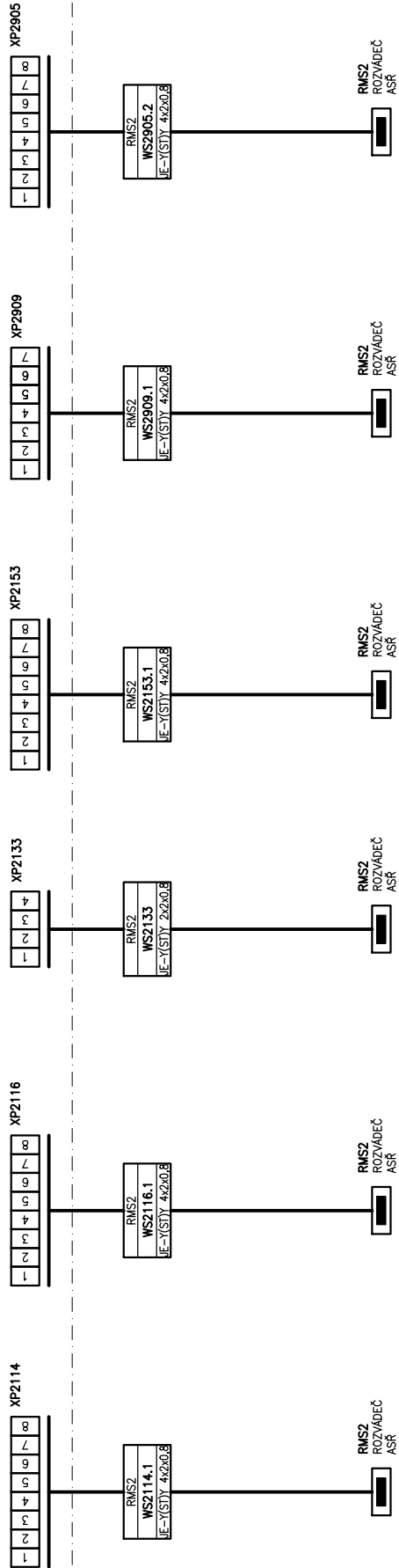
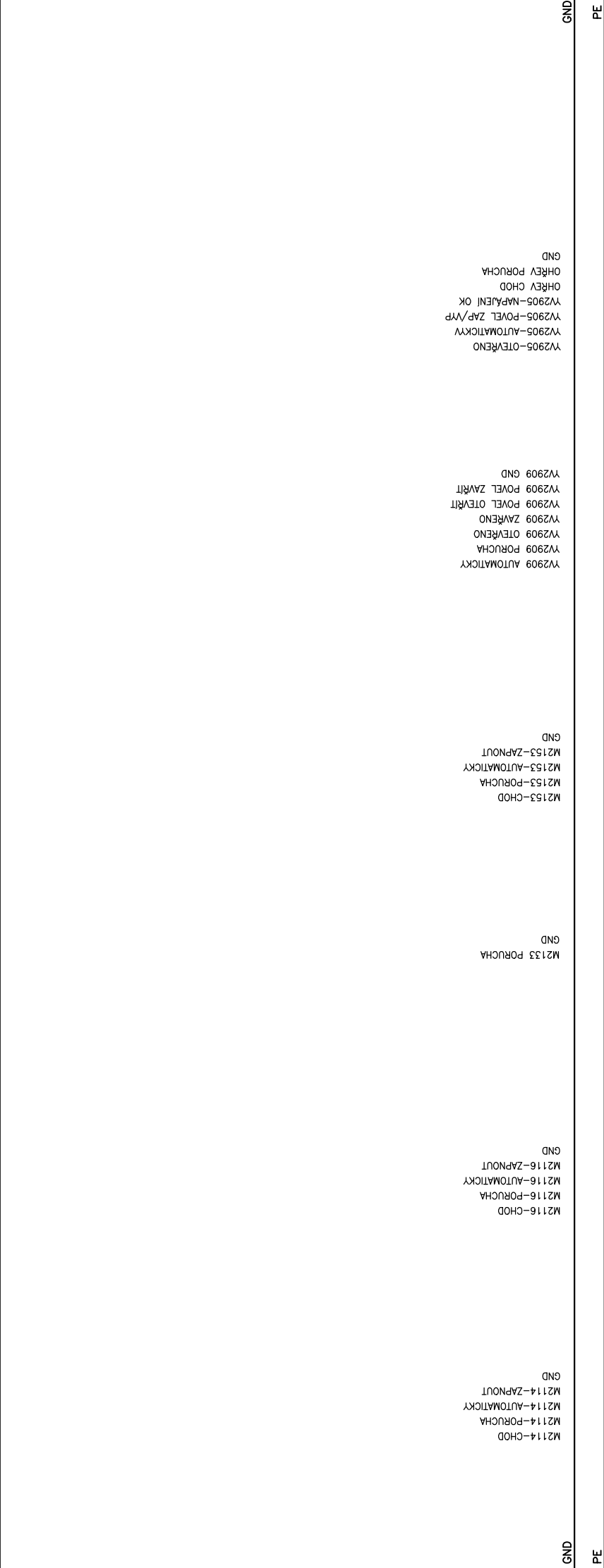
M2113-CHOD
M2113-PORUCHA
M2113-AUTOMATICKY
M2113-ZAPNOUT
GND

GND

PE

PE





+24VDC

+24VDC

W2906-OTEVŘENO
W2906-AUTOMATICKY
W2906-POVEL ZAP/VYP
W2906-NAPAJENÍ OK
OHŘEV CHOD
OHŘEV PORUCHA
GND

W2907-OTEVŘENO
W2907-AUTOMATICKY
W2907-POVEL ZAP/VYP
W2907-NAPAJENÍ OK
OHŘEV CHOD
OHŘEV PORUCHA
GND

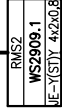
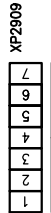
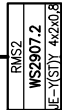
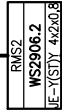
W2909-AUTOMATICKY
W2909-PORUCHA
W2909-OTEVŘENO
W2909-ZAVŘENO
W2909-POVEL OTEVŘÍT
W2909-POVEL ZAVŘÍT
W2909-GND

GND

GND

PE

PE



VYPRACOVAL	VEDOUcí PROJEKTANT
ING. DAVID PACHNEK	ING. IGOR HAVLO
ZAKÁZKA č. 1256	

D2.2.2.03 SCHÉMA ZAPOJENÍ DT2

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