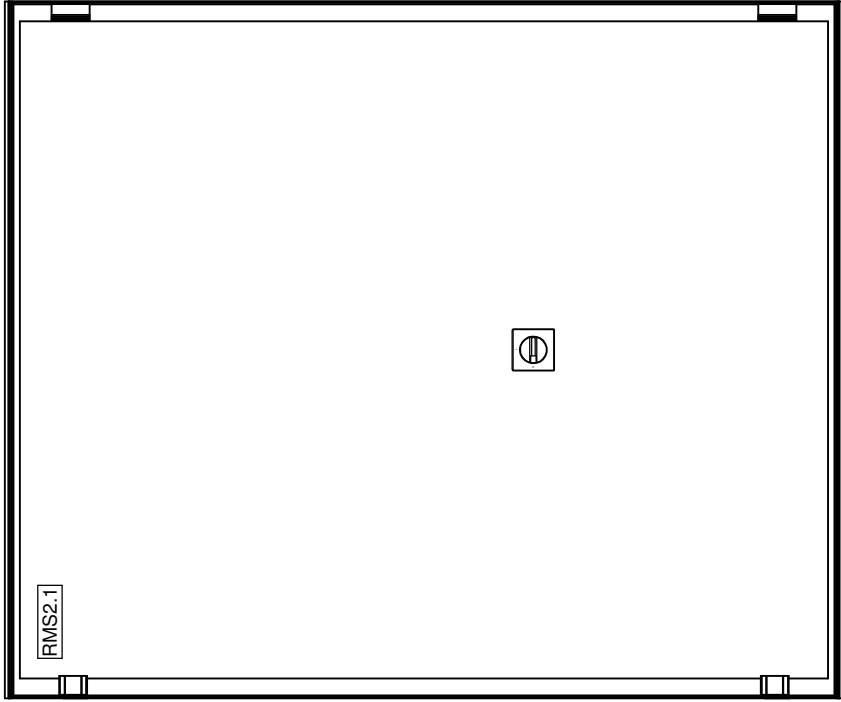
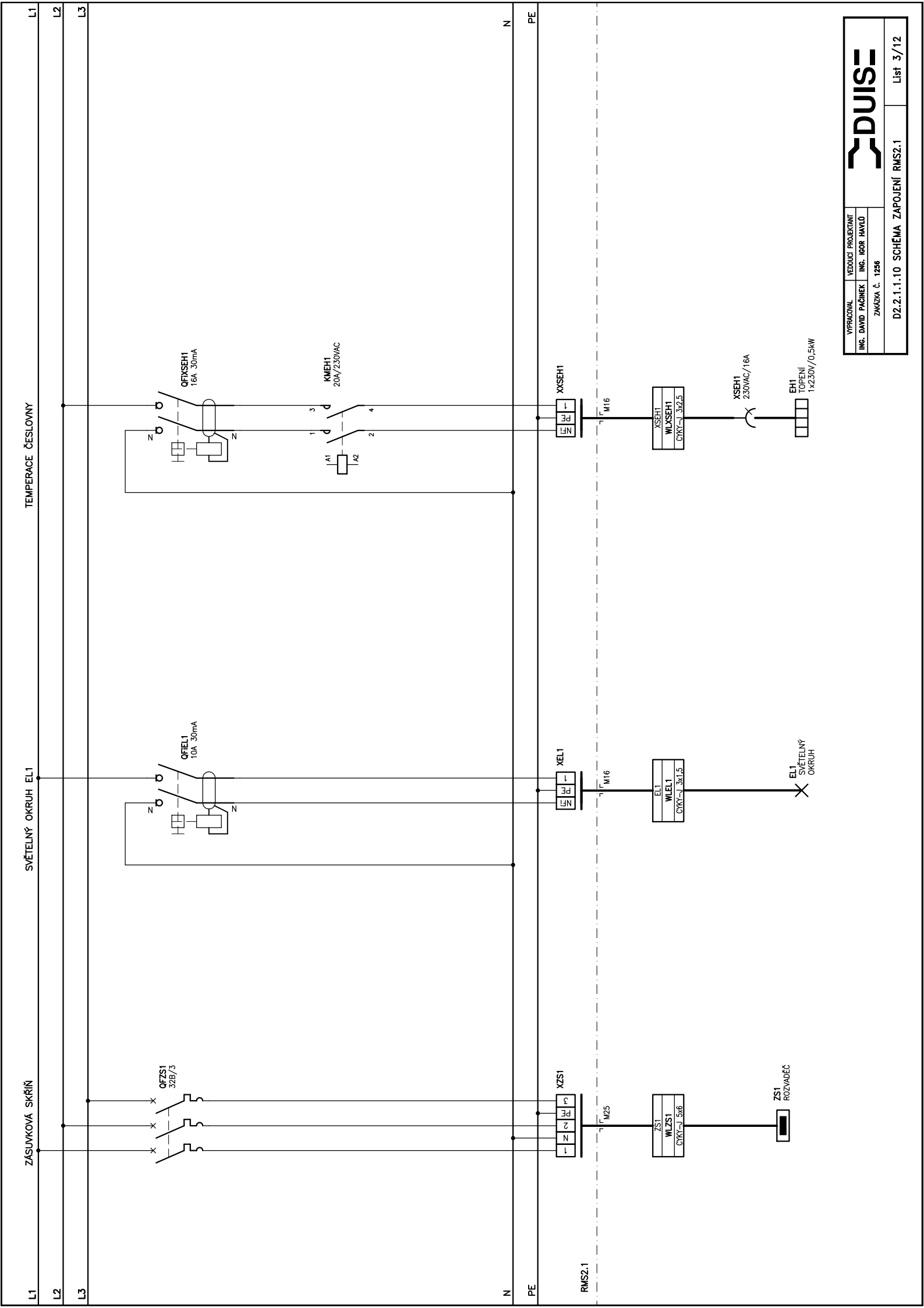
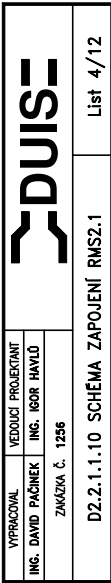


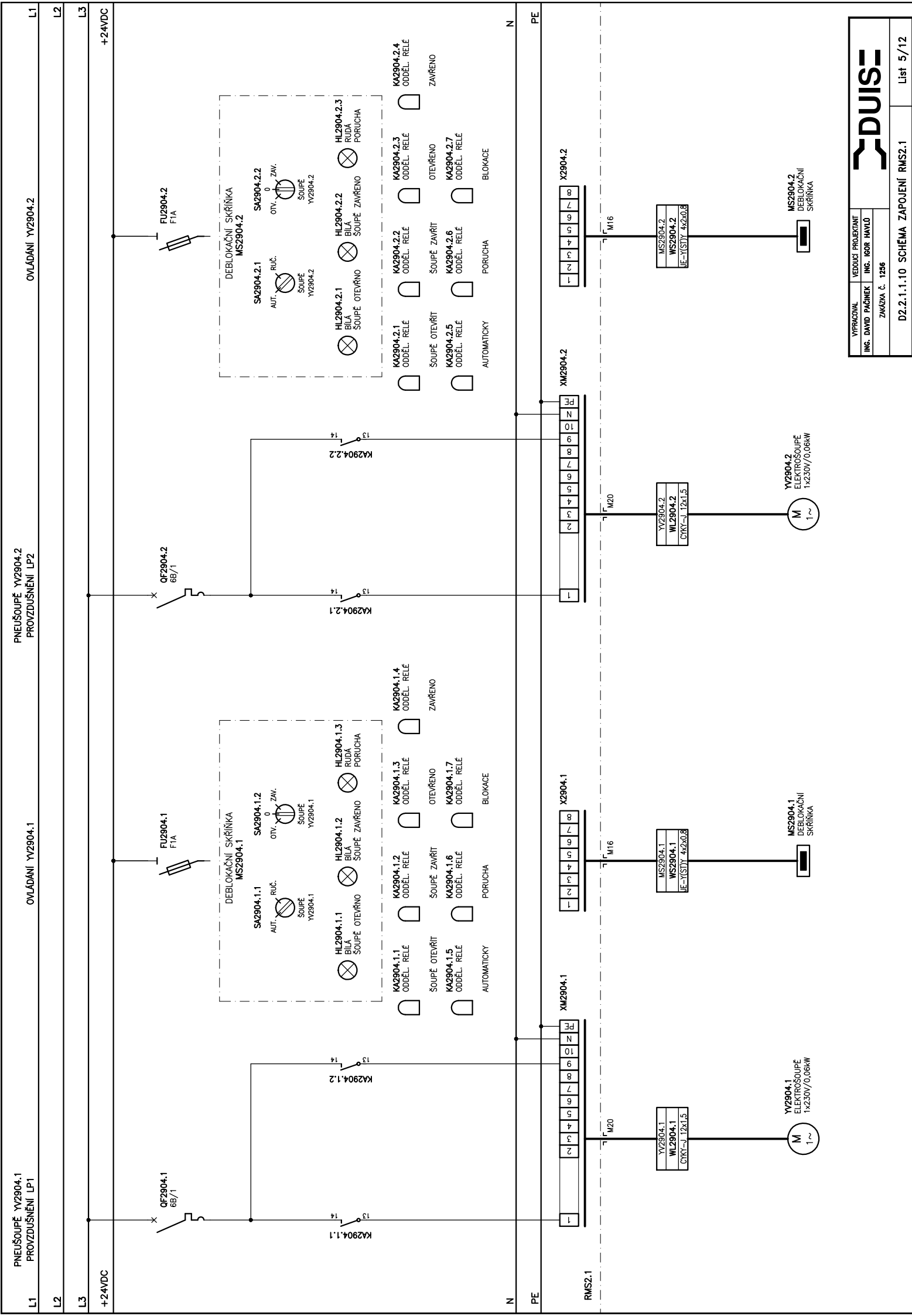


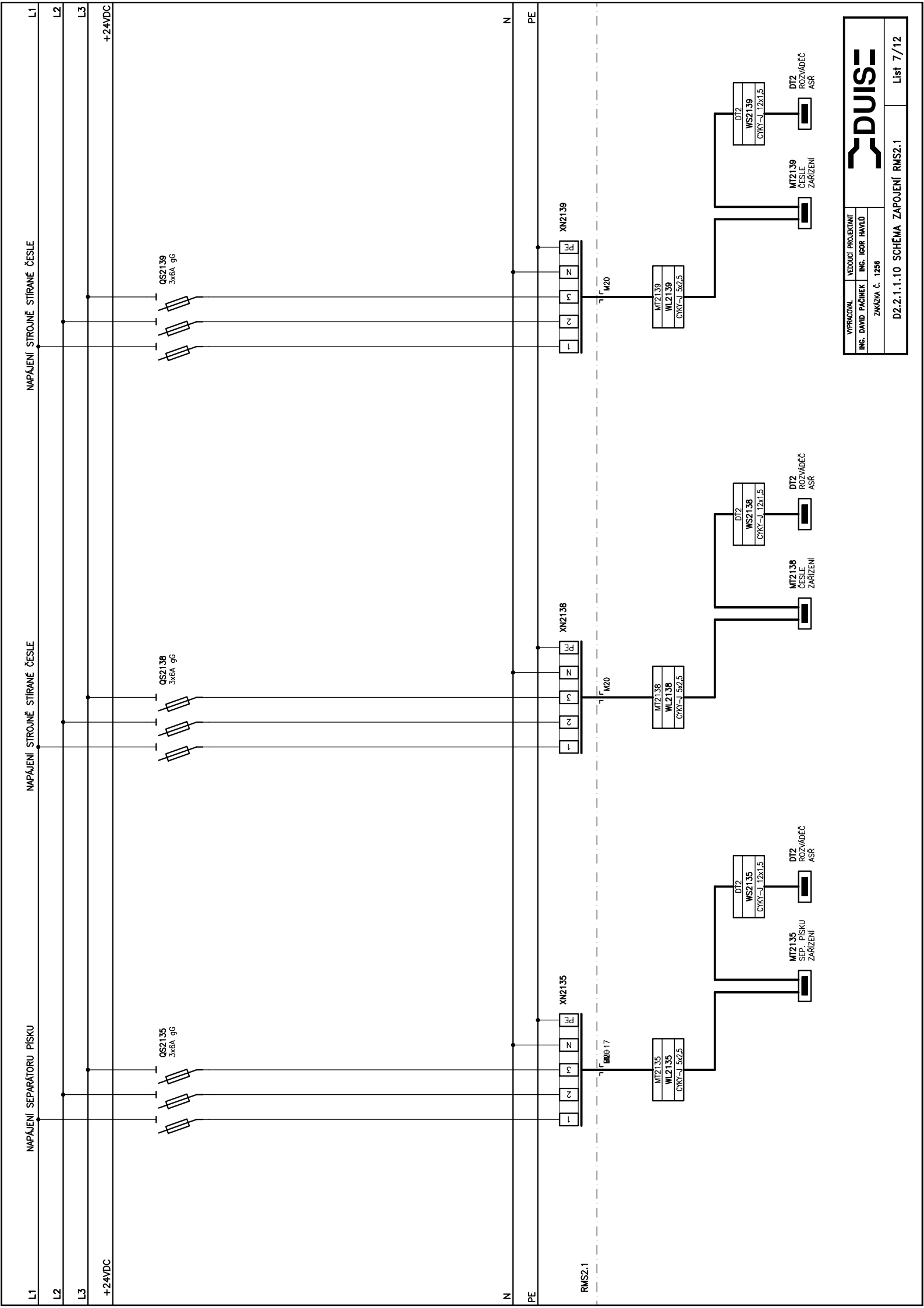
ROZVÁDĚČ: RMS2.1

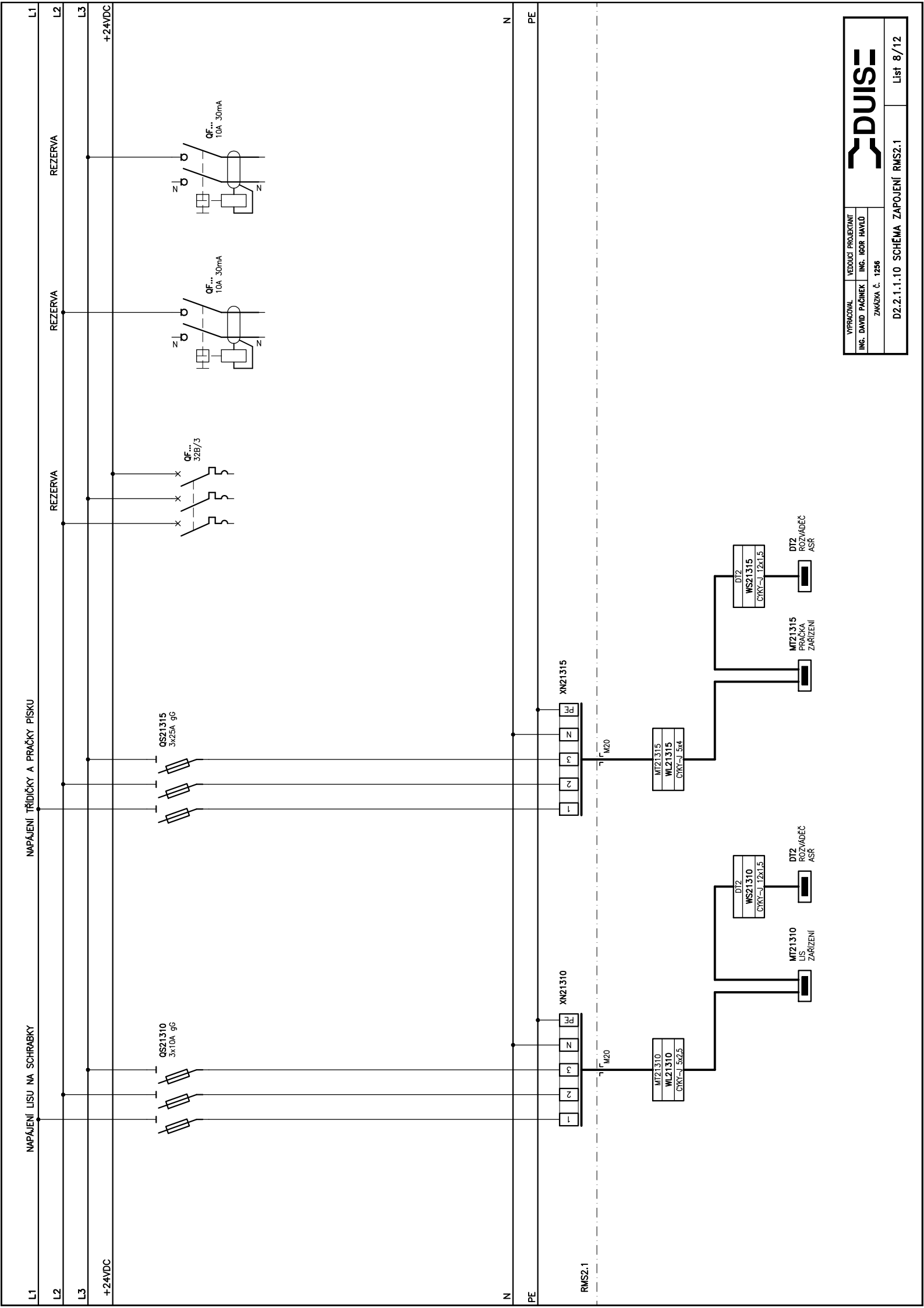
- PLASTOVÁ ROZVODNICE 1200x1000x350mm (V,Š,H)
- PŘÍVODY / VÝVODY: SPODEM
- KRYTÍ: IP54/20
- JMENOVITÝ PROUD In: 63A
- JMENOVITÝ ZKRATOVÝ PROUD ROZVÁDĚČ:<10kA
- KATEGORIE PŘEPĚTÍ: III.
- STUPEŇ ZNEČIŠTĚNÍ: 2
- OCHRANA SPD: ZONA LPZ 1 - TYP I.+II.
- NAPĚŤOVÁ SOUSTAVA: 3/PEN 400V/230V 50Hz, TN-C-S

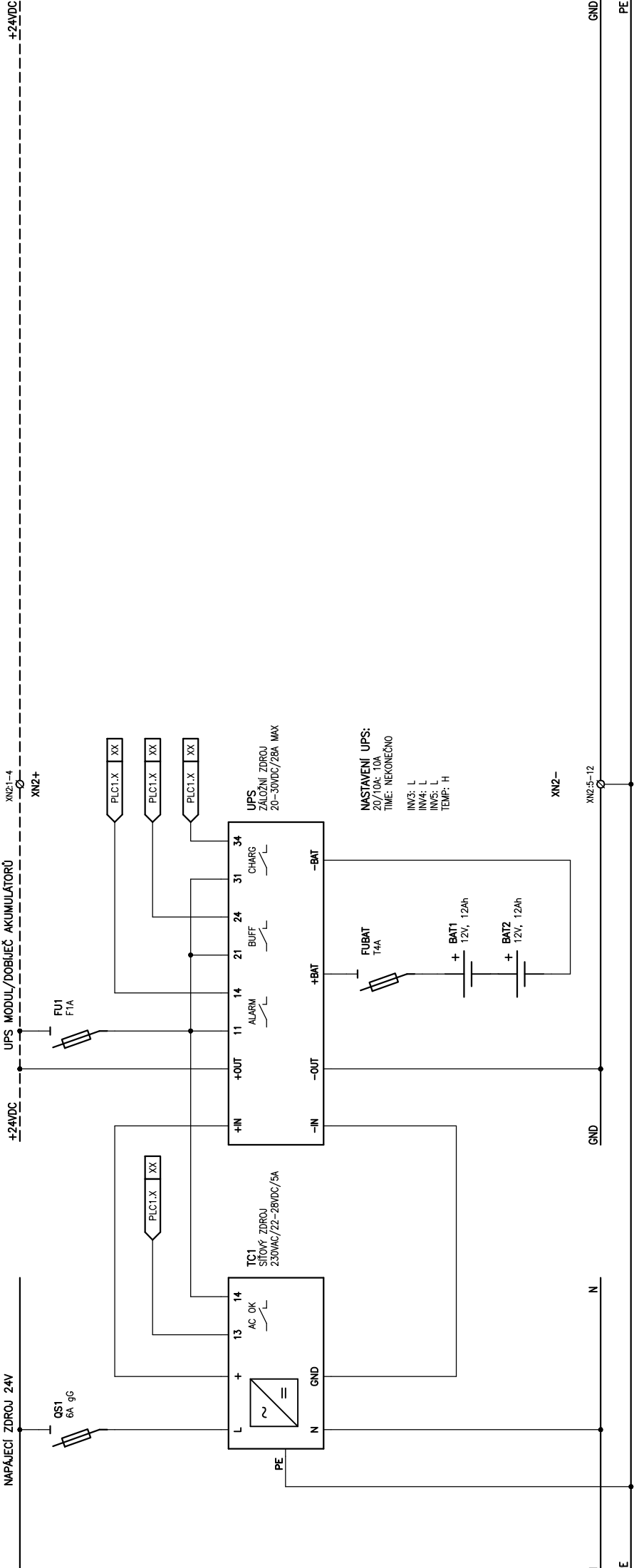












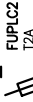
RMS2.1

+24VDC

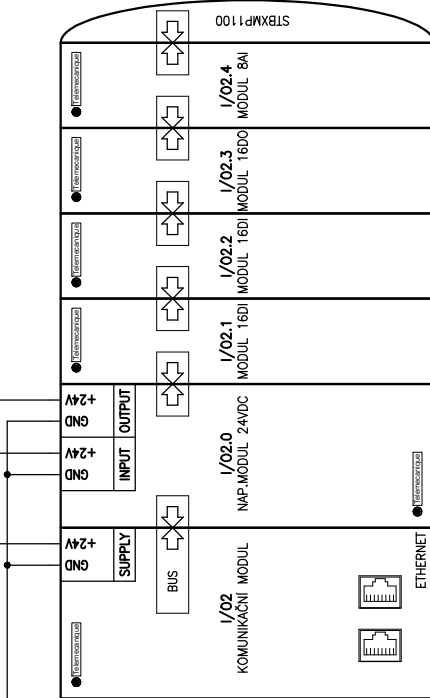
SESTAVA VZDÁLENÝCH I/O PLC AUTOMATU

ETHERNET OPTICAL SWITCH

+24VDC



FUPLC2
T2A



GND

PE

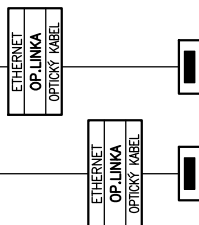
SOUČET SIGNÁLŮ: 39DI, 7DO, 6AI
20% REZERVA: 45DI, 9DO, 8AI

1	2	—	—	—	—	09
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XP100

RMS2.1

SIGNÁLOVÁ ODDĚLOVACÍ SVORKOVNICE



RMS2.6
ROZVADĚČ
PLYNOVÉ HOSP.
DT3
NOVÁ DMVCH.

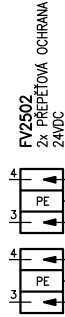
ULTRAZVUKOVÝ PRŮTOKOMĚR

FQ02502

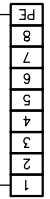
+24VDC

+24VDC

FU2502
F1A



X2502



FQ02502
ULTRAZVUKOVÝ PRŮTOKOMĚR
PRŮTOK NA NATOKU



GND

PE

GND

PE

RMS2.1

YPRACOVÁL	VEDOUcí PRoJEKčANT
ING. DAVID PACHNEK	ING. IGOR HAVLÍČ
ZAKÁZKA č. 1256	



D2.2.1.1.10 SCHEMA ZAPOJENÍ RMS2.1

List 12/12