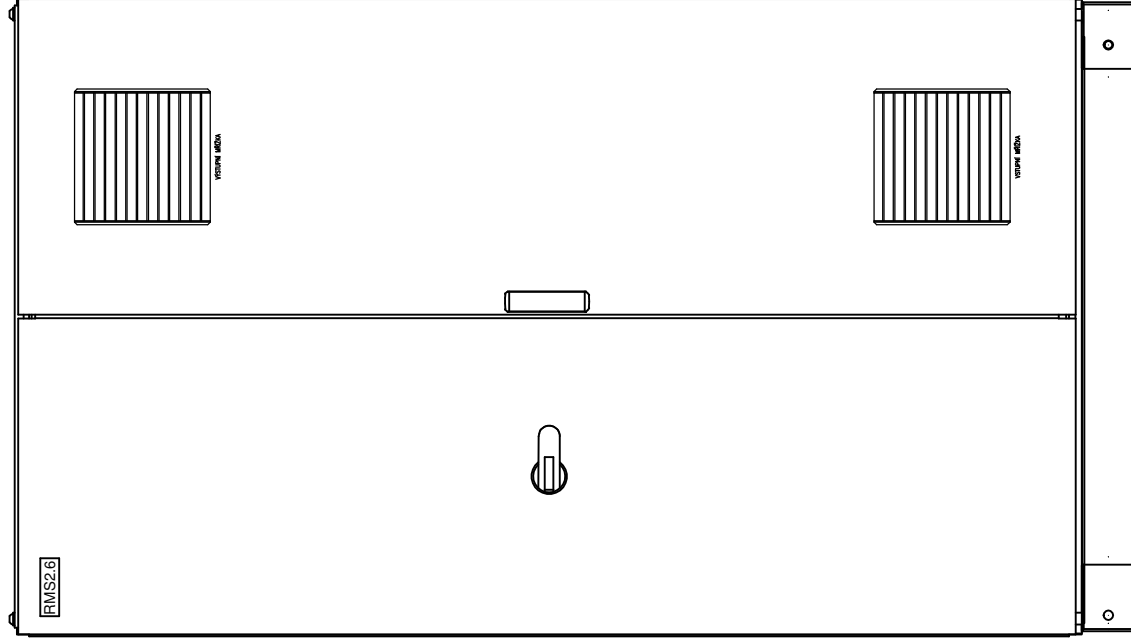


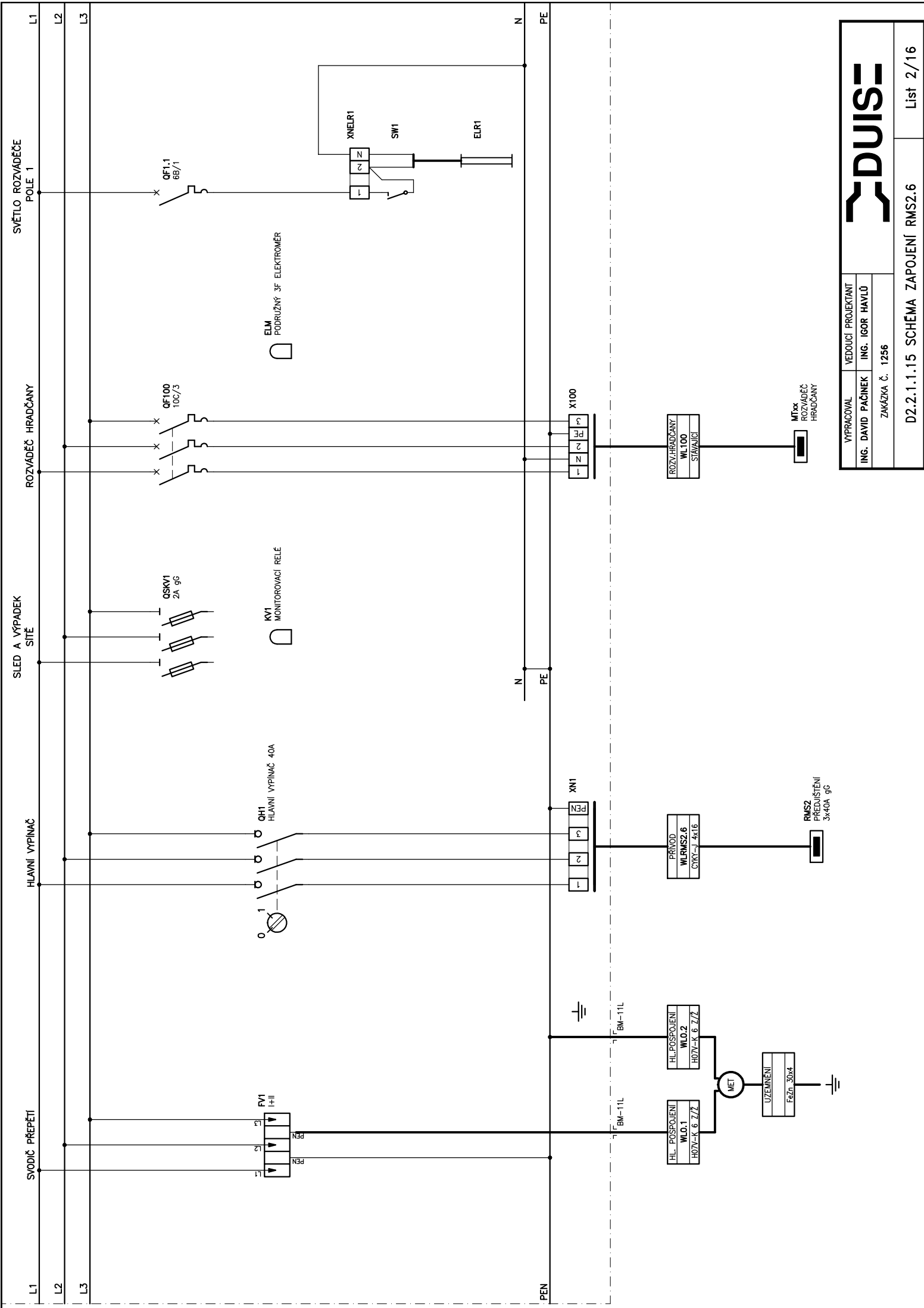


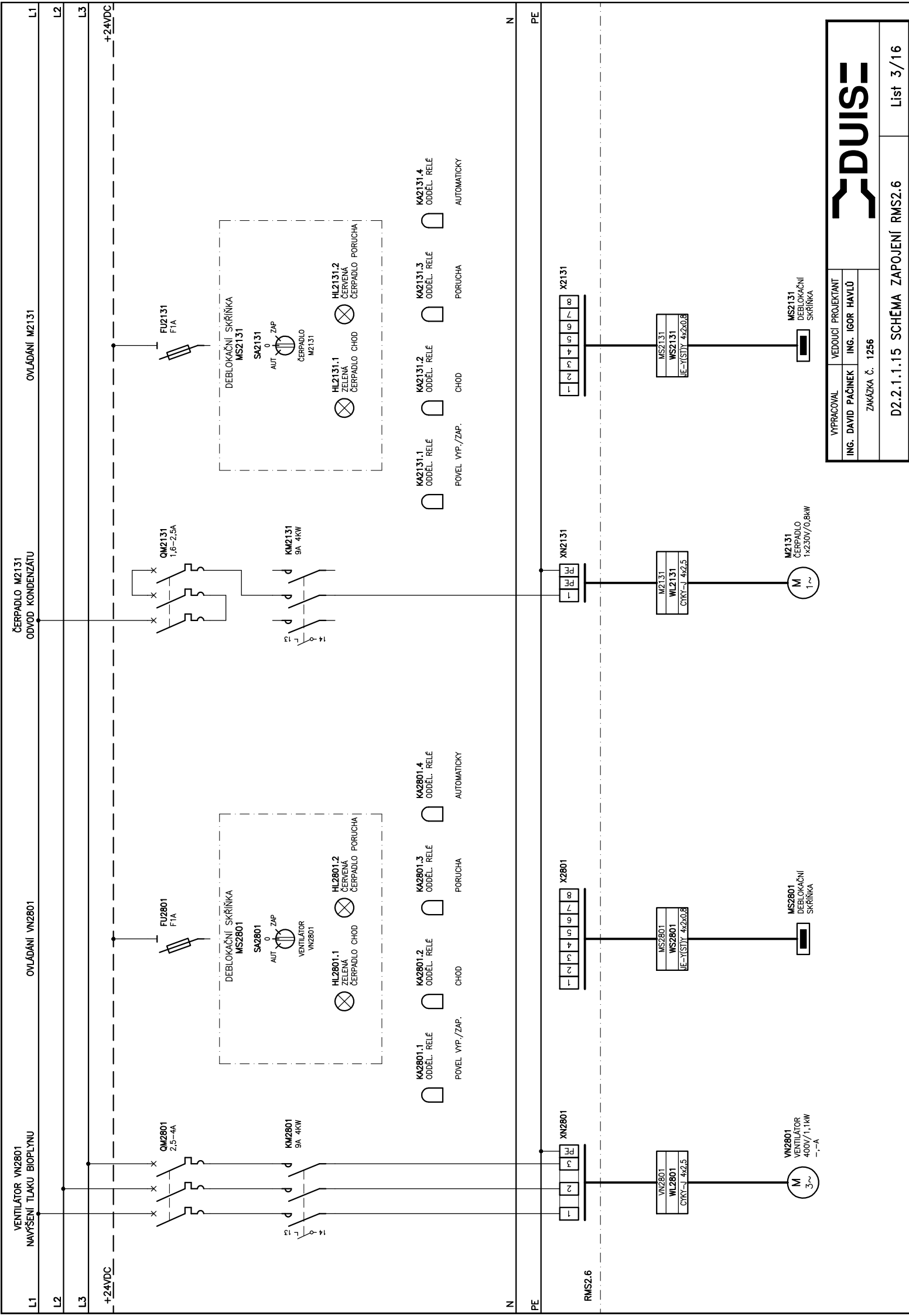
ROZVÁDĚČ: RMS2.6

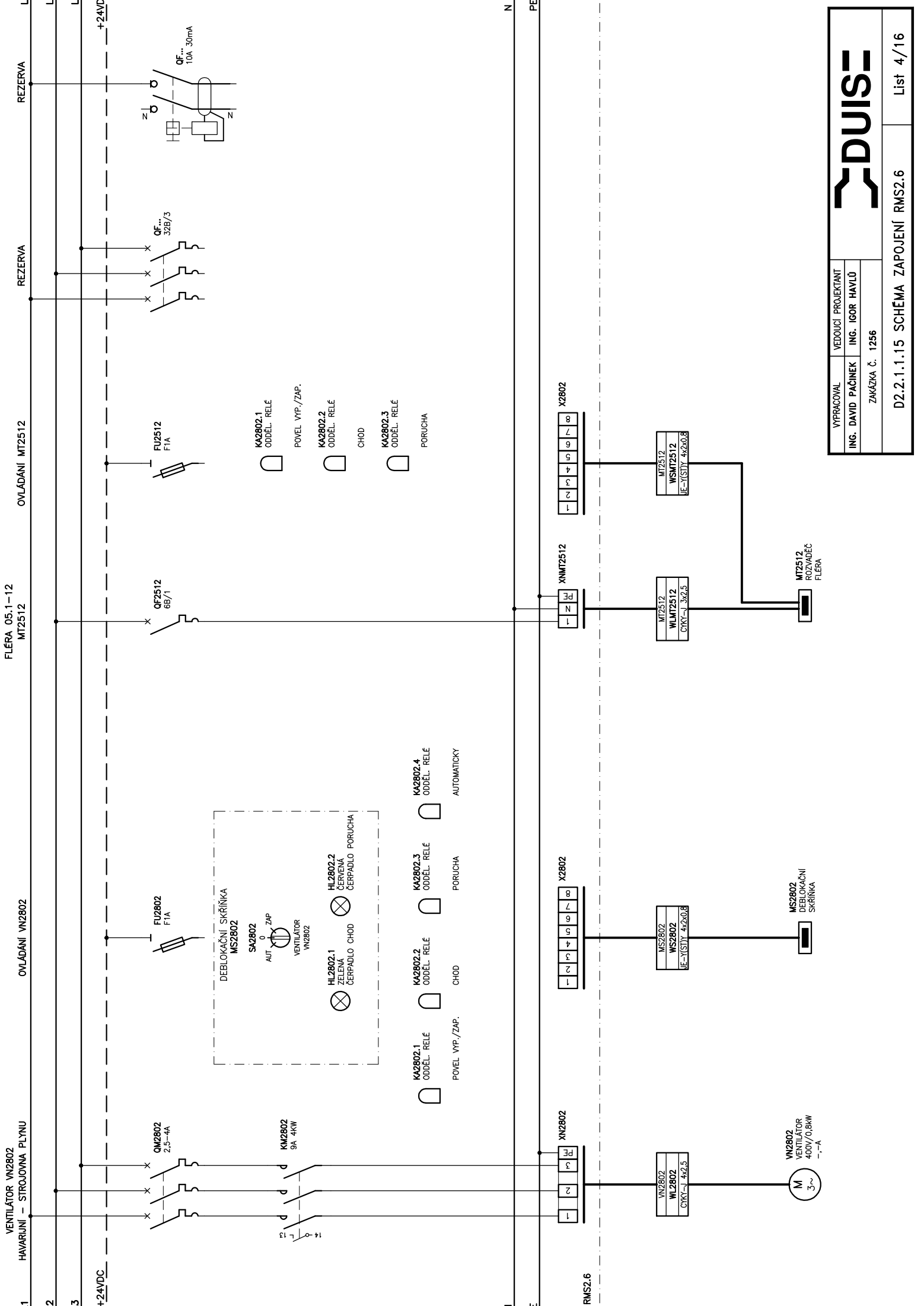
- ŘADOVÁ ŠKŘÍŇ TYP: 2000+100x1200x400mm (V,Š,H)
- PŘÍVODY / VÝVODY: DĚLENÝM KABELOVÝM DNEM
- KRYTÍ: IP44/20
- JMENOVITÝ PROUD In: 40A
- JMENOVITÝ ZKRATOVÝ PROUD ROZVÁDĚČ:<10kA
- KATEGORIE PŘEPĚTÍ: III.
- STUPEN ZNEČIŠTĚNÍ: 2
- OCHRANA SPD: ZONA LPZ 1 - TYP I.+II.
- NAPĚŤOVÁ SOUSTAVA: 3/PEN 400/230V 50Hz, TN-C-S

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ZAKÁZKA Č. 1256	

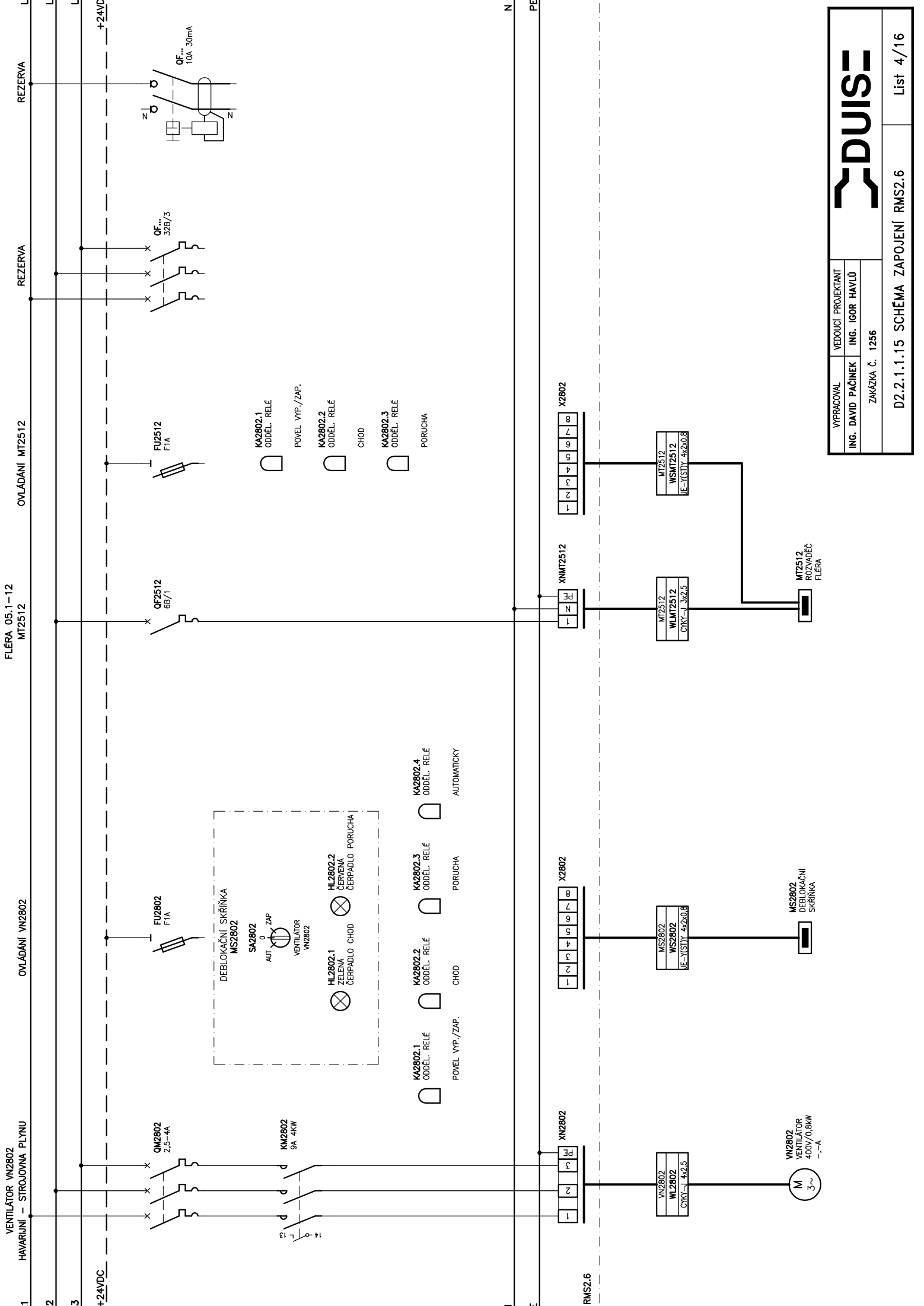


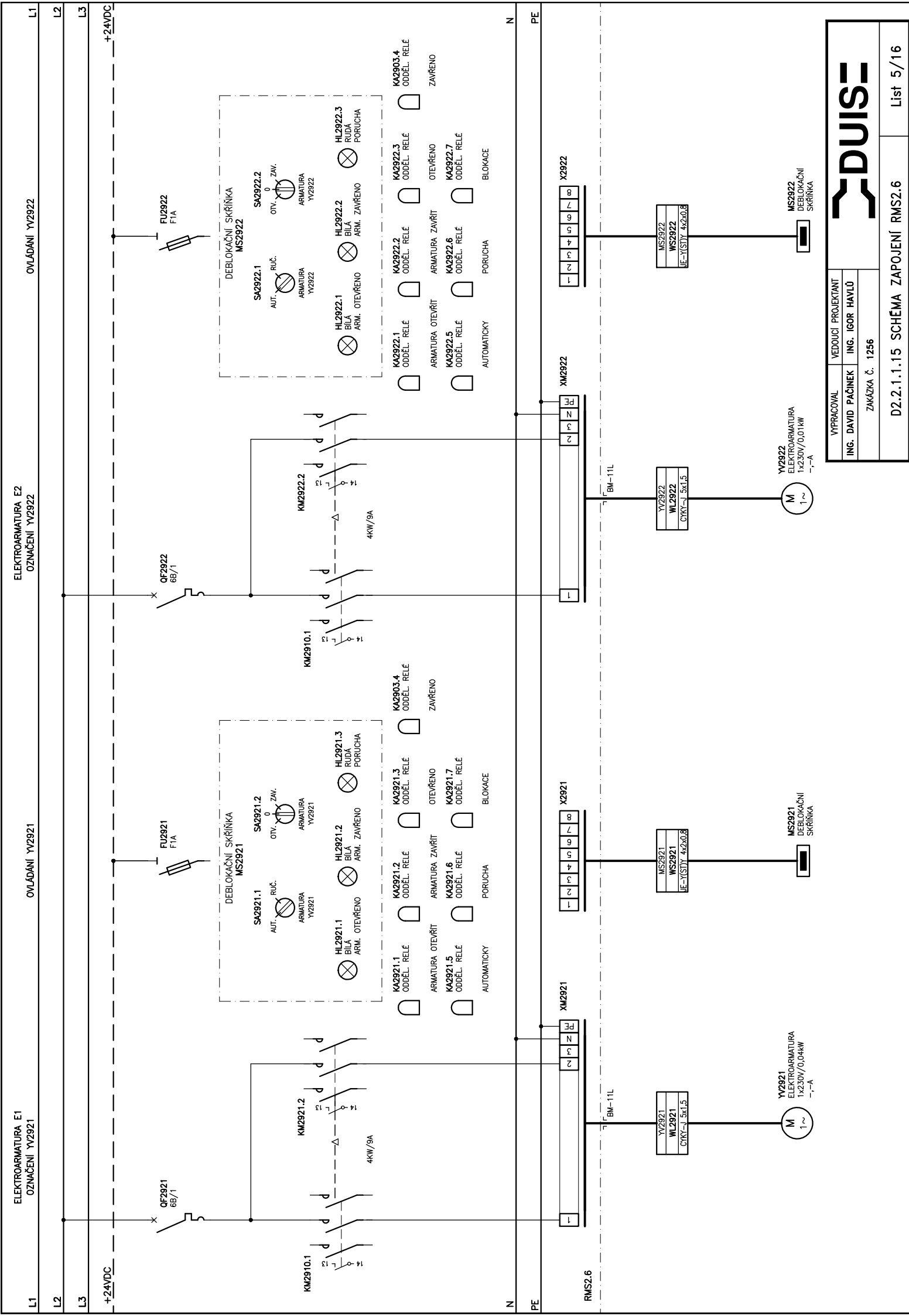


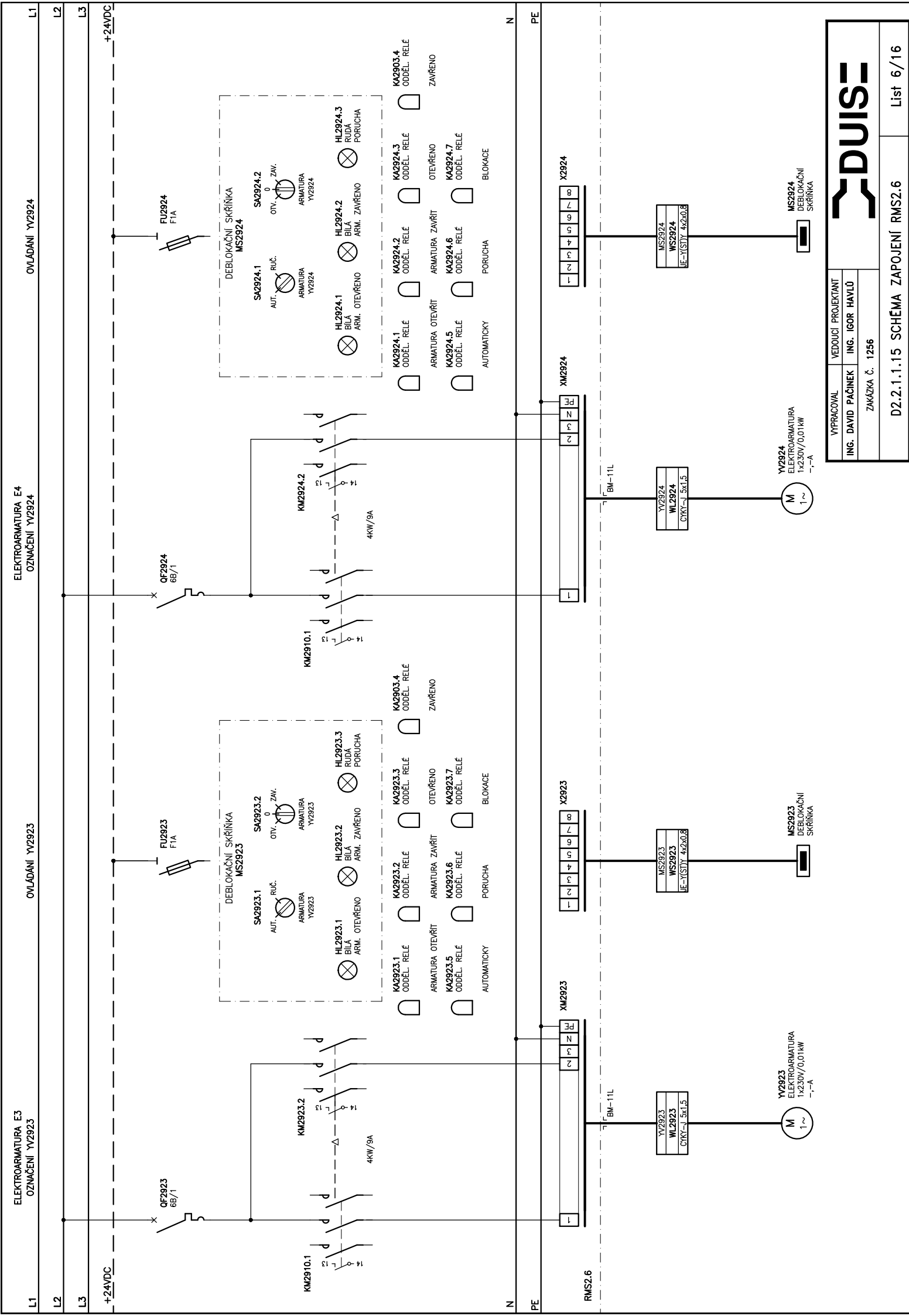


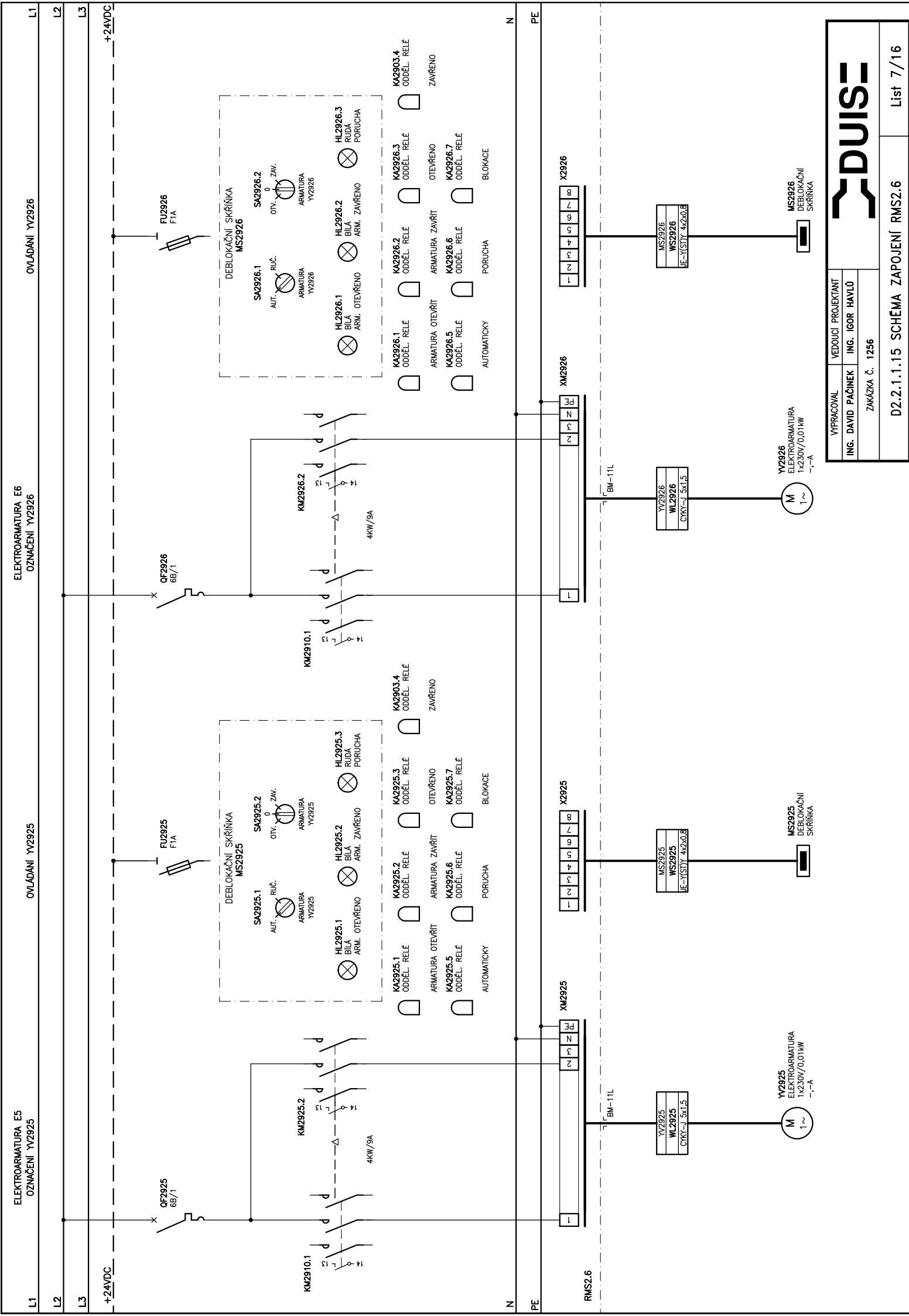


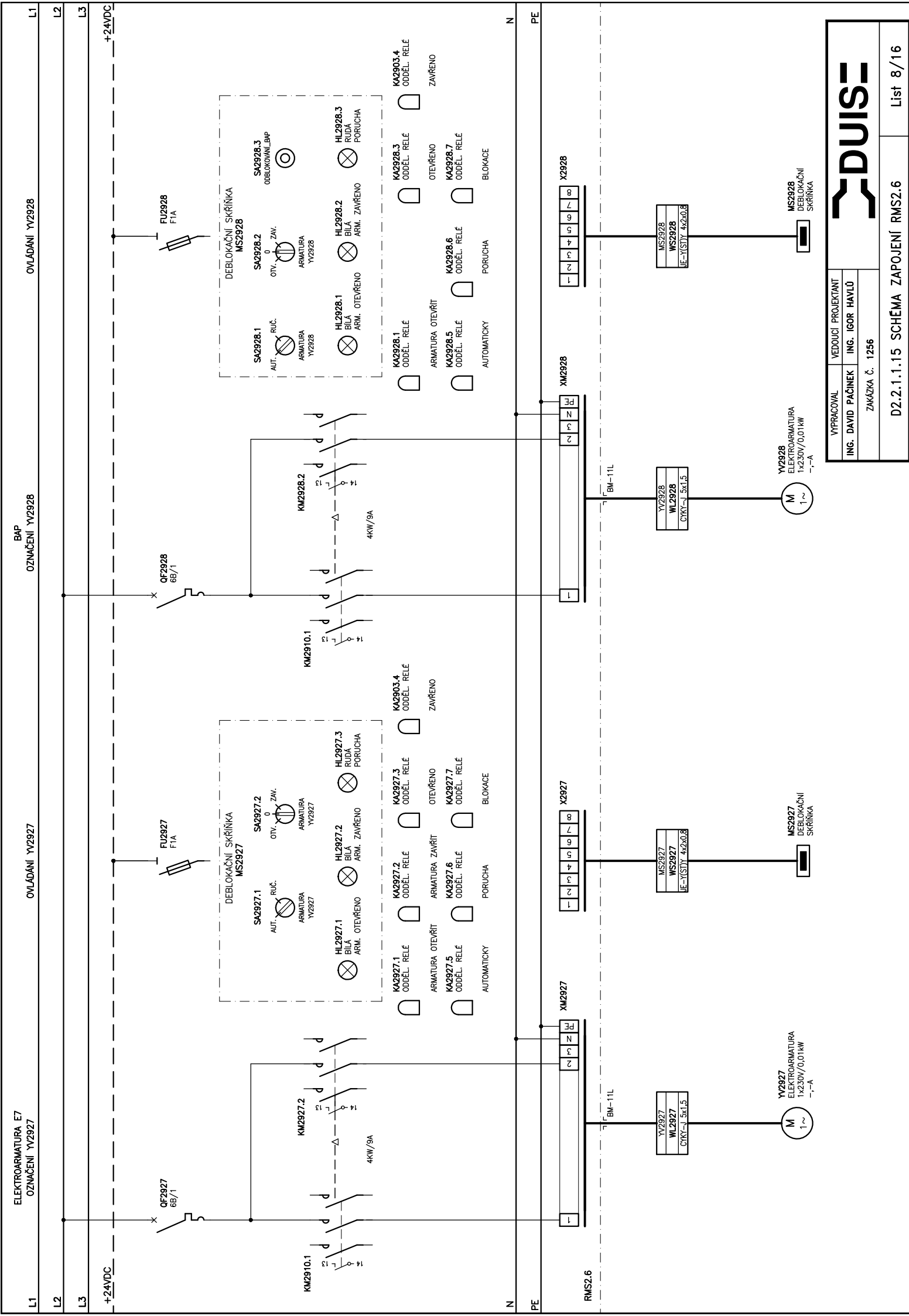
VYPRACOVAL	VEDOUCI PROJEKTANT
ING. DAVID PAČINEK	ING. IGOR HAVLÍ
ZAKÁZKA Č. 1256	
D2.2.1.1.15 SCHÉMA ZAPOJENÍ RMS2.6	
List 4/16	

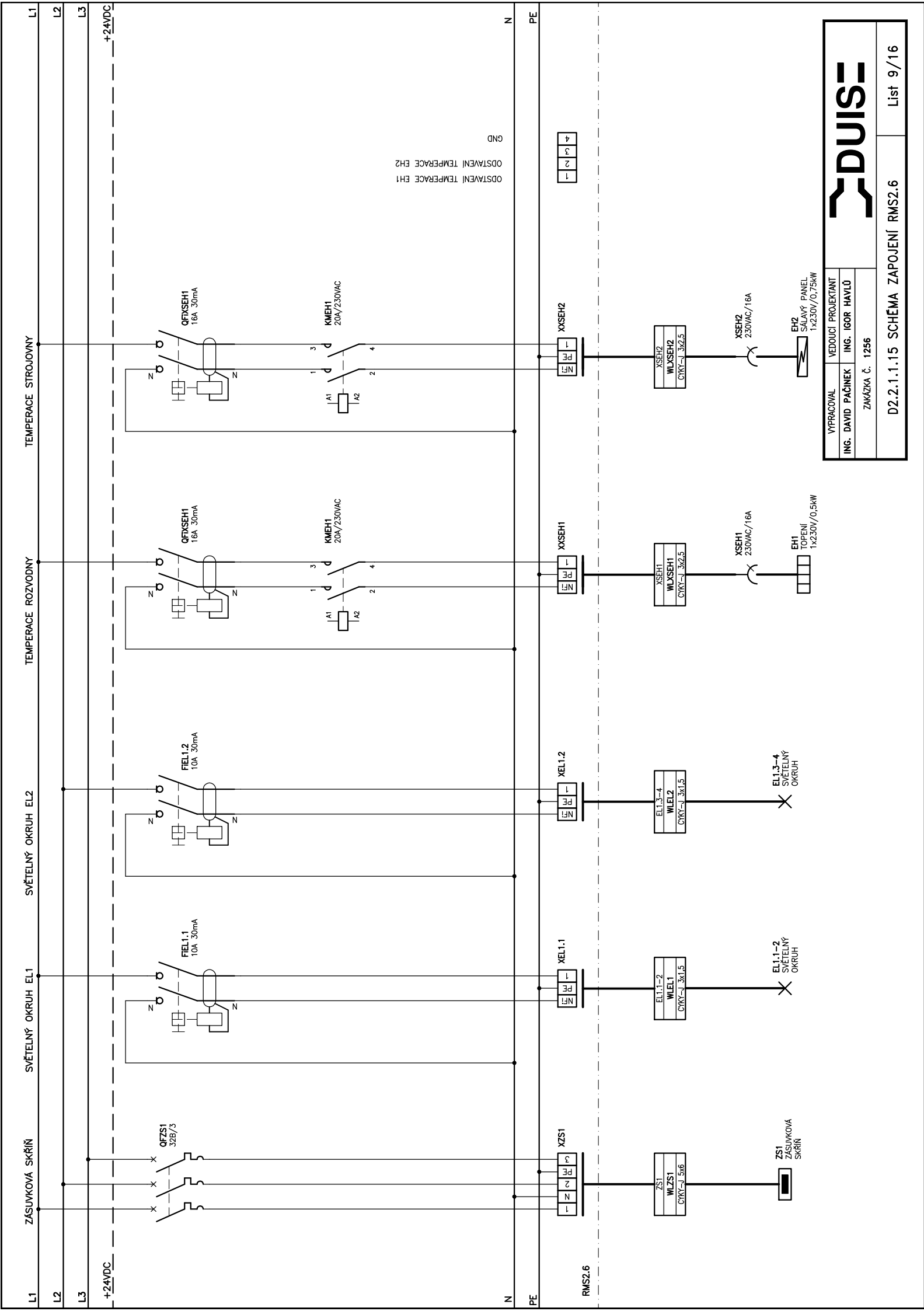












DETEKTER PLYNU
QSA570

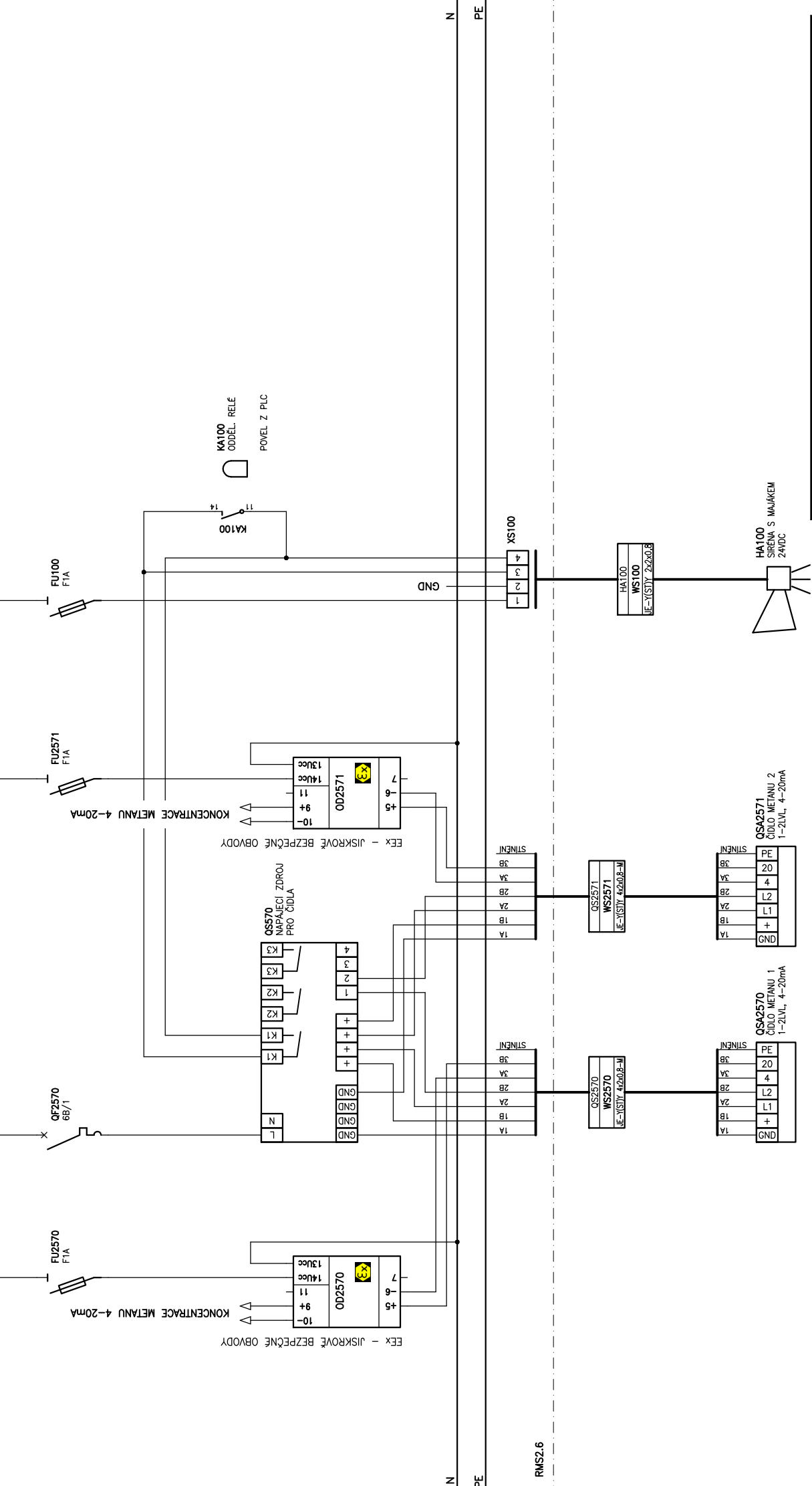
SIRÉNA S MAJÁKEM

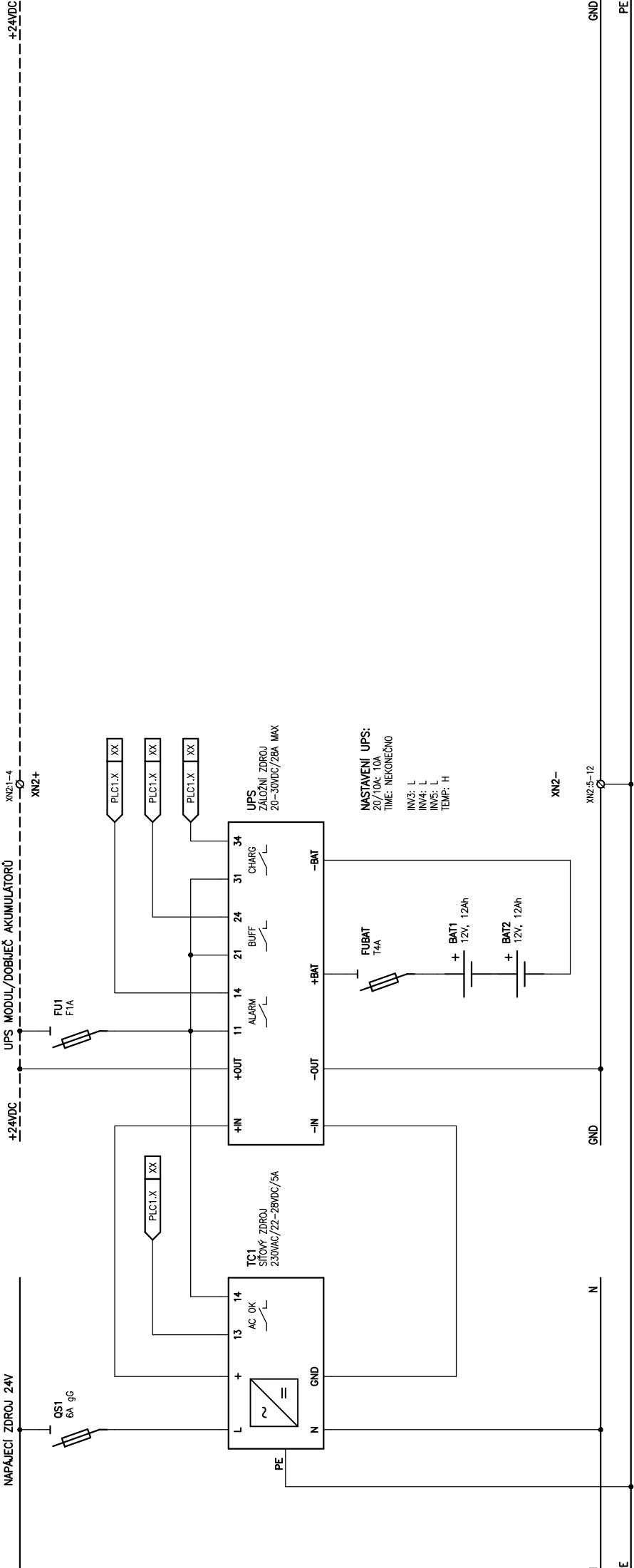
L1
L2
L3

L1
L2
L3

+24VDC

+24VDC





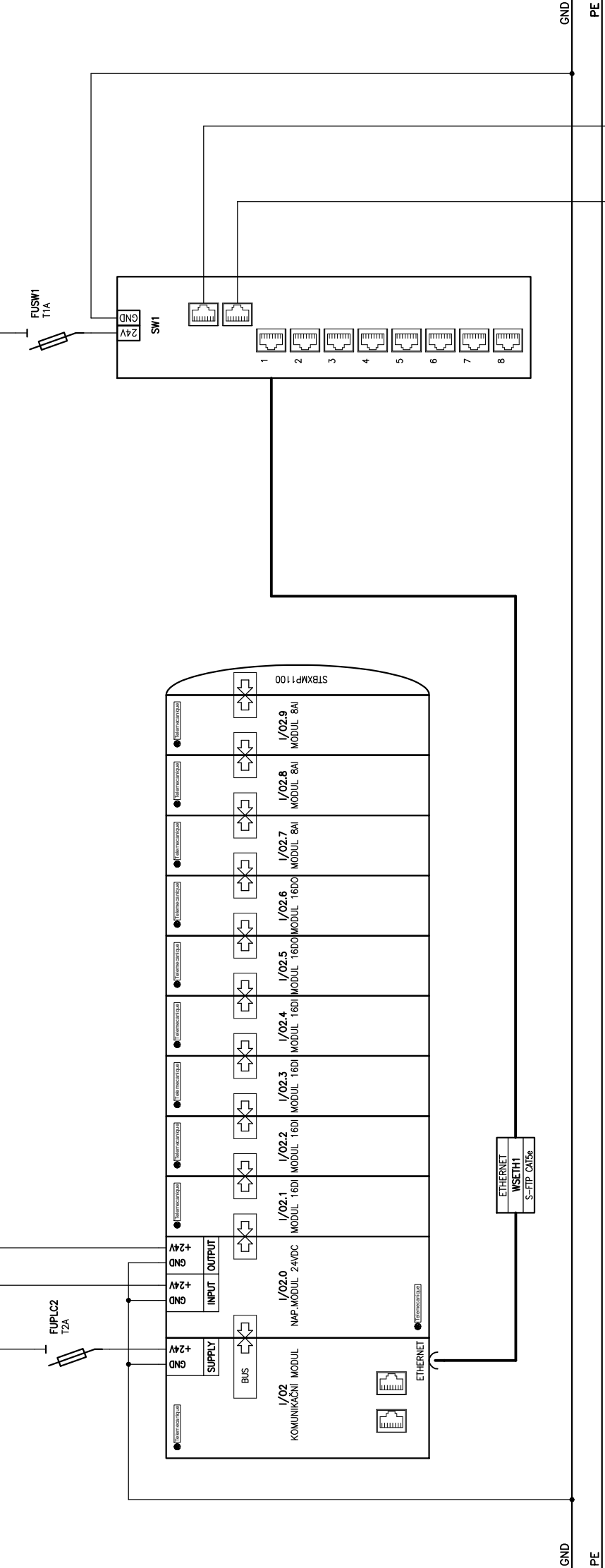
RMS2.6

+24VDC

SESTAVA VZDÁLENÝCH I/O PLC AUTOMATU

ETHERNET OPTICAL SWITCH

+24VDC



SOUČET SIGNÁLŮ: 46DI, 18DO, 15AI
20% REZERVA: 55DI, 22DO, 18AI

1	2	3	4	5	6
XP100					

RMS2.6

SIGNÁLOVÁ ODDĚLOVACÍ SVORKOVNICE



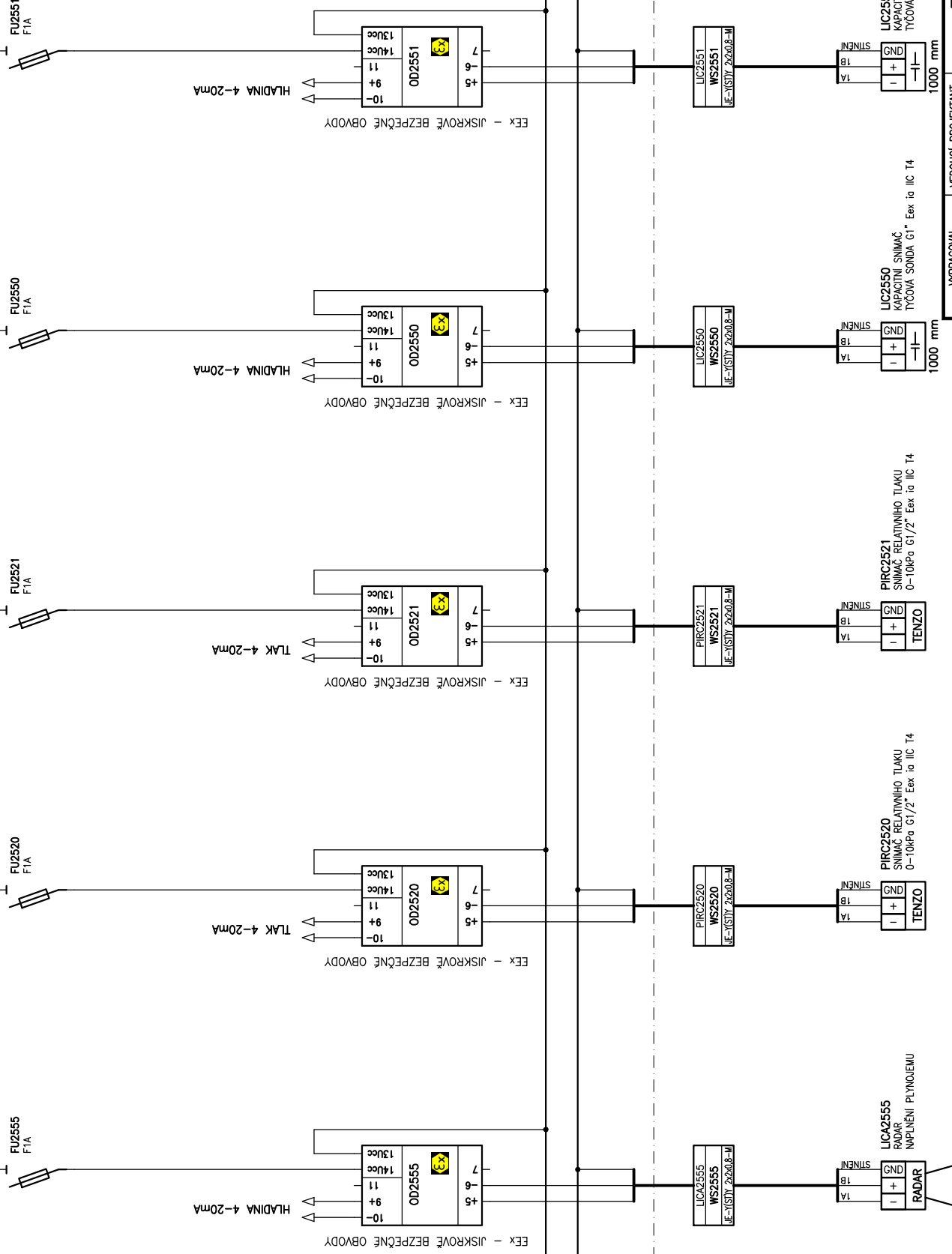
RMS2.1
ROZVADĚČ
JEMNĚ ČESLE

RMS2.6
ROZVADĚČ
NOVÁ DMVCH.

VYPRACOVAL	VEDOUČÍ PROJEKTANT
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D2.2.1.1.15 SCHÉMA ZAPOJENÍ RMS2.6

List 12/16



+24VDC

KAPACITNÍ SNÍMAČ LIC2552
HLADINA V KAPALINOVÉM UZÁVĚRU

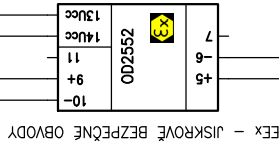
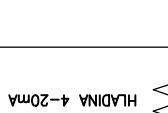
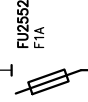
KAPACITNÍ SNÍMAČ LIC2553
HLADINA V KAPALINOVÉM UZÁVĚRU

KAPACITNÍ SNÍMAČ LIC2553
HLADINA V ZÁSOBNÍKU VODY

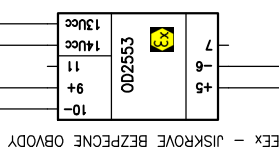
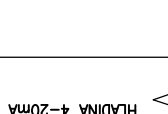
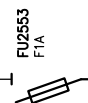
KAPACITNÍ SNÍMAČ LIC2554
V JIMCE ODVODĚNÍ KONDENZÁTU

TEPLOMĚR TIR2530
TEPLOTA NA PŘEVODU BIOPLYNU

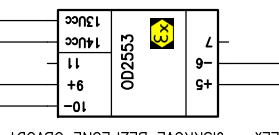
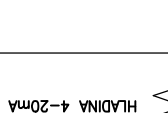
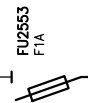
+24VDC



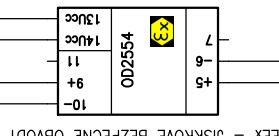
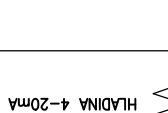
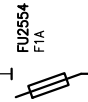
EEX - JISKROVĚ BEZPEČNĚ OBVODY



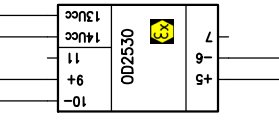
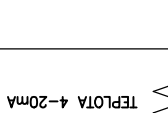
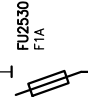
EEX - JISKROVĚ BEZPEČNĚ OBVODY



EEX - JISKROVĚ BEZPEČNĚ OBVODY



EEX - JISKROVĚ BEZPEČNĚ OBVODY



EEX - JISKROVĚ BEZPEČNĚ OBVODY

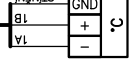
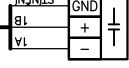
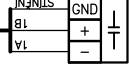
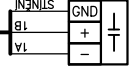
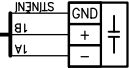
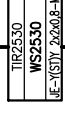
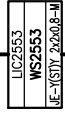
GND

PE

GND

PE

RMS2.6



LIC2552
KAPACITNÍ SNÍMAČ
TYČOVÁ SONDA G1" Exx ia IIC T4

LIC2553
KAPACITNÍ SNÍMAČ
TYČOVÁ SONDA G1" Exx ia IIC T4

LIC2553
KAPACITNÍ SNÍMAČ
TYČOVÁ SONDA G1" Exx ia IIC T4

LIC2554
KAPACITNÍ SNÍMAČ
TYČOVÁ SONDA Exx ia IIC T4

TIR2530
TEPLOTNÍ SNÍMAČ 0-80°C
PT100, 4-20mA Exx G1/2"

1000 mm

1000 mm

600 mm

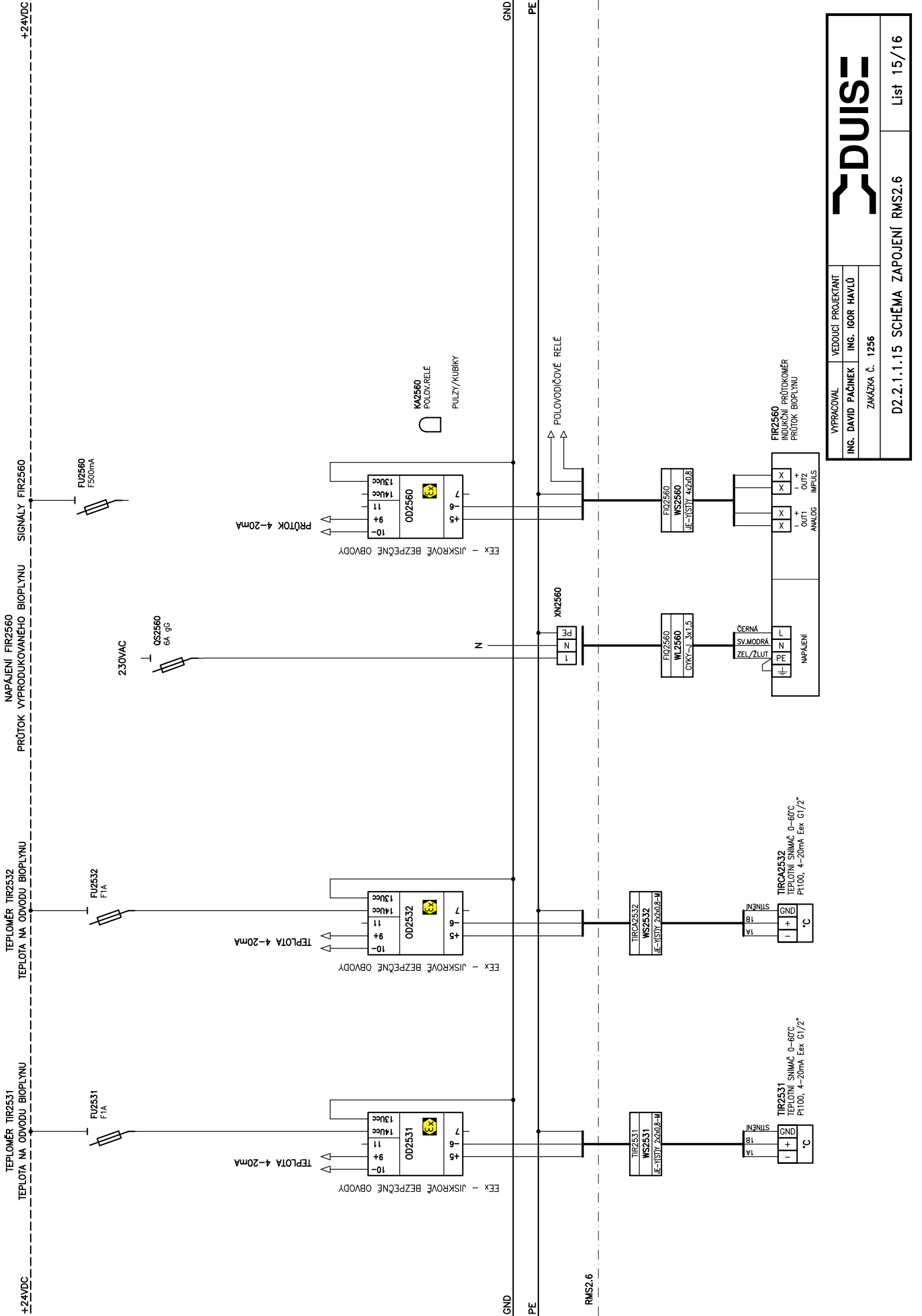
750 mm

VYPRACOVAL	VEDOUcí PROJEKTANT
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ZAKÁZKA Č. 1256	



D2.2.1.1.15 SCHÉMA ZAPOJENÍ RMS2.6

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VYPRACOVAL
ING. DAVID PAČINEK

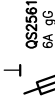
VEDOUČÍ PROJEKTANT
ING. IGOR HAVLÍ

ZAKÁZKA Č. 1256

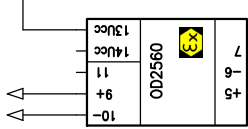
D2.2.1.1.15 SCHÉMA ZAPOJENÍ RMS2.6

List 15/16

230VAC



PRŮTOK 4-20mA



EEX - JISKROVĚ BEZPEČNĚ OBVODY



N

XN2561

POLOVODIČOVÉ RELÉ



ČERNÁ
SV.MODRA
ZEL/ZLUT



FIR2561
INDUKČNÍ PRŮTOKOMĚR
PRŮTOK BIOPLYNU

ANALOG

OUT1

OUT2

IMPULS



VYPRACOVAL	VEDOUČÍ PROJEKTANT
ING. DAVID PAČINEK	ING. IGOR HAVLÍ
ZAKÁZKA Č. 1256	

GND

PE

GND

PE

RMS2.6