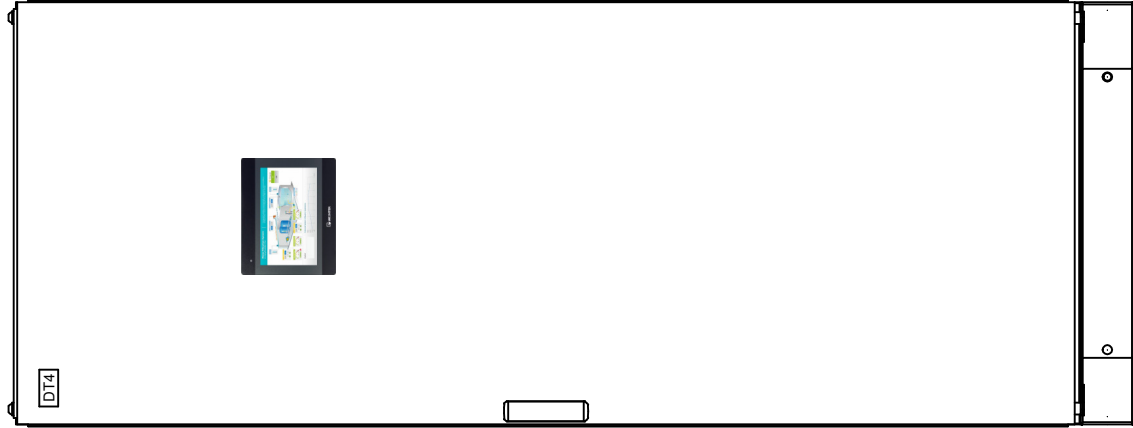


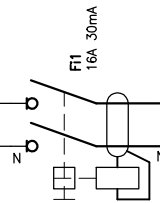
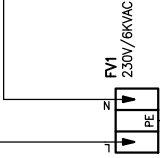
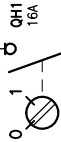


ROZVÁDĚČ: DT4

- 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

L1

HLAVNÍ VYPÍNAČ

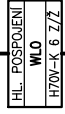


N

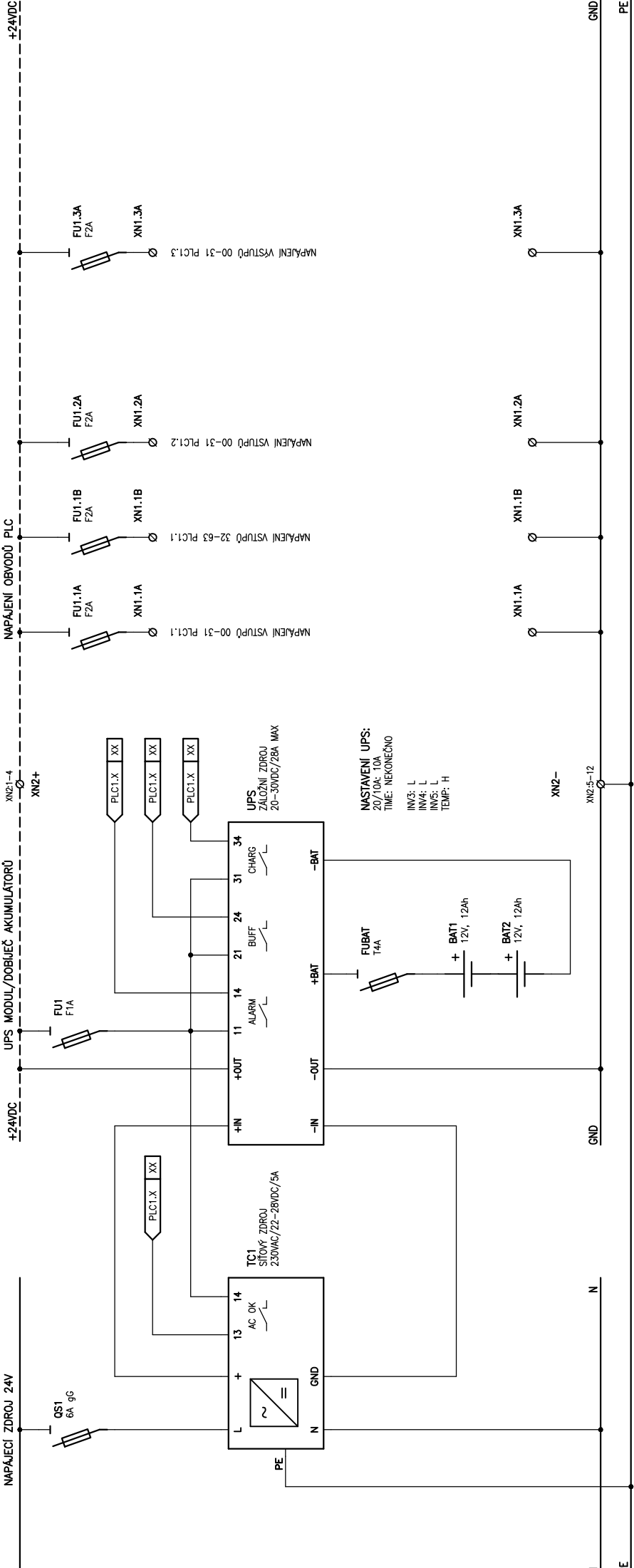
PE

N MŮSTEK :12

PE MŮSTEK :12

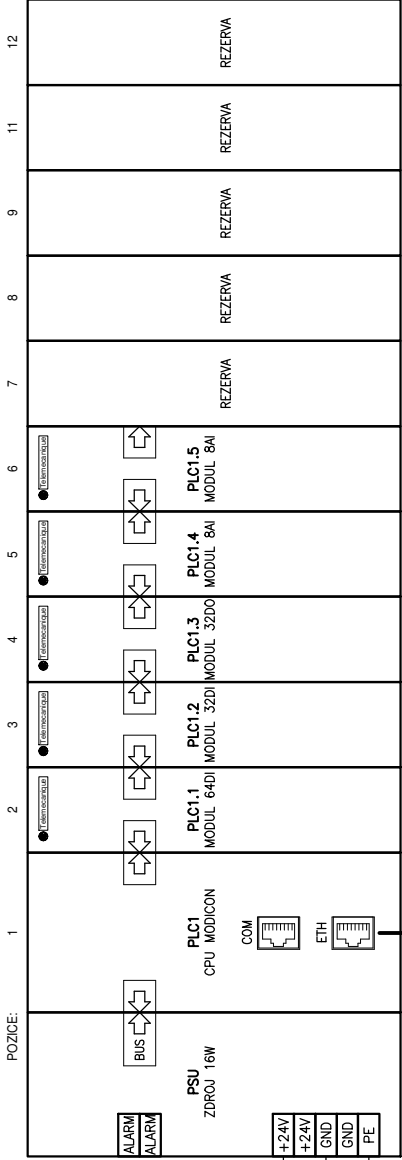
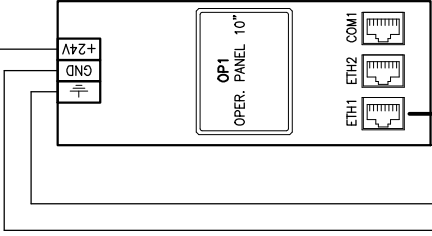


YPRACOVNÁ	VEDOUcí PROJEKTANT		List 2/10
ING. DAVID PACHNEK	ING. IROK HAYLO		
ZAKÁZKA č. 1256			
D2.2.2.05 SCHEMA ZAPOJENÍ DT4			



FUOP1
T2A

FUPLC1
T2A



SW1:1

SW1:2

ETHERNET
WSETH2
S-FIP CAT5e

ETHERNET
WSETH1
S-FIP CAT5e

GND

PE

SOUČET SIGNALŮ: 56DI, 22DO, 7AI

20% REZERVA: 67DI, 26DO, 9AI

GND

PE

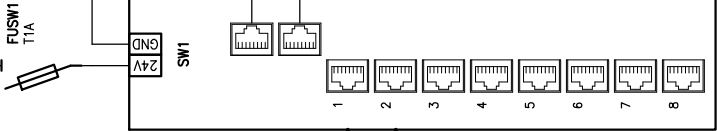


VYPRACOVAL	VEDOUcí PROJEKTANT
ING. DAVID PACHNEK	ING. IROK HAYLO
ZNAČKA Č. 1256	

+24VDC

ETHERNET OPTICAL SWITCH

+24VDC



PLC

OP1

GND

PE

GND

PE

1 BM-11L

1 BM-11L

ETHERNET
OP.LINKA
OPTICKÝ KABEL

ETHERNET
OP.LINKA
OPTICKÝ KABEL



RMS1.1
ROZVADĚČ
STROJNÍ ODVODNĚNÍ



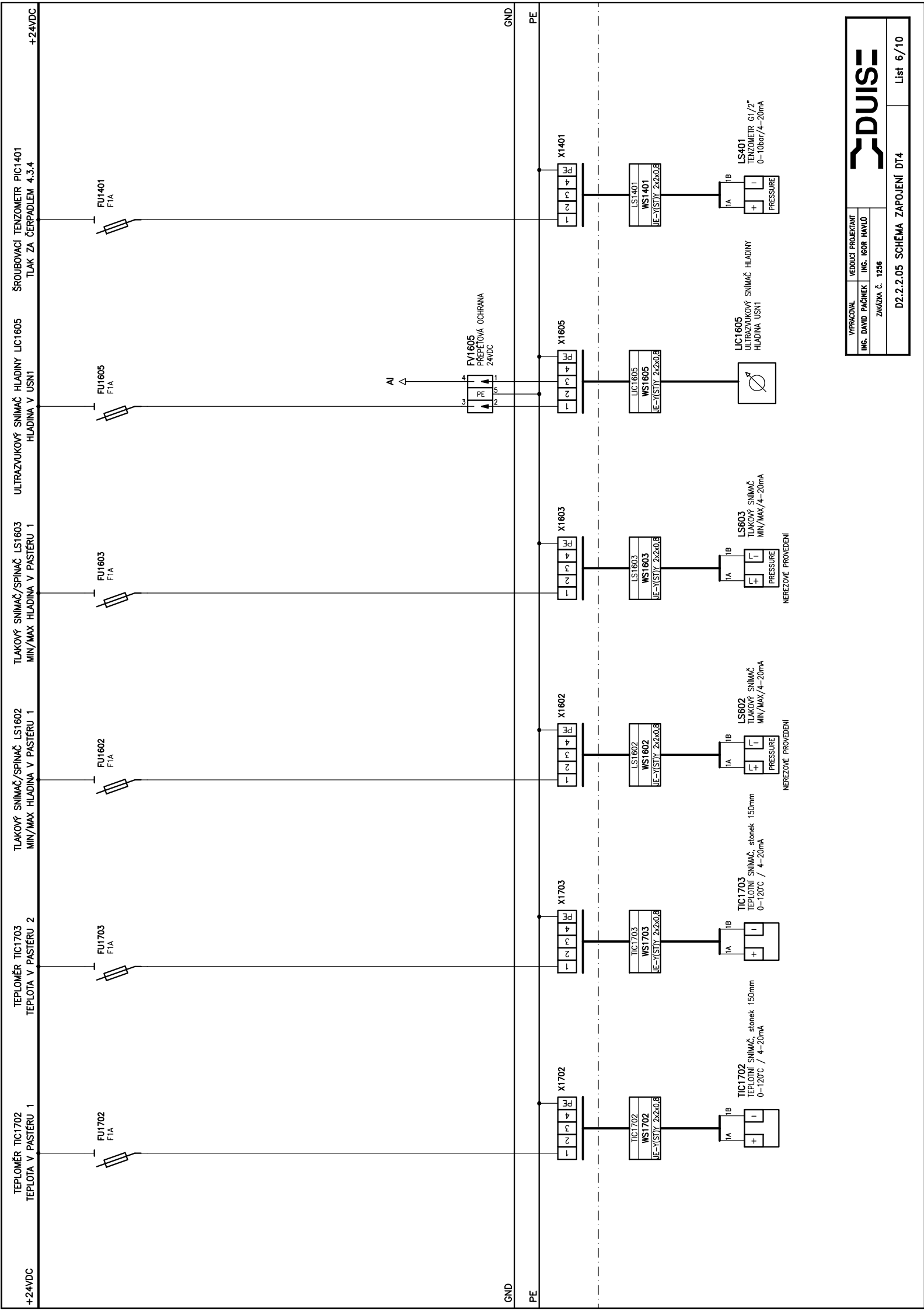
RMS2.2
ROZVADĚČ
STROJNÍ ZAHUŠTĚNÍ

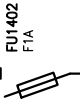


VYPRACOVAL	VEDOUcí PROJEKTANT
ING. DAVID PACHNEK	ING. IGOR HAVLO
ZAKÁZKA Č. 1256	

D2.2.2.05 SCHÉMA ZAPOJENÍ DT4

List 5/10





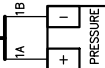
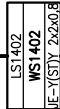
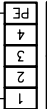
GND

PE

GND

PE

X1402

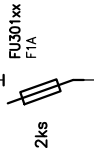
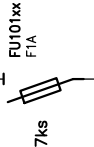


+24VDC

RELÉ 230VAC

RELÉ 24VDC

+24VDC



M1125-CHOD
M1125-PORUCHA
M1125-AUTOMATICKY
M1125-ZAPNOUT
GND

M1126-CHOD
M1126-PORUCHA
M1126-AUTOMATICKY
M1126-ZAPNOUT
GND

M1127-CHOD
M1127-PORUCHA
M1127-AUTOMATICKY
M1127-ZAPNOUT
GND

M1128-CHOD
M1128-PORUCHA
M1128-AUTOMATICKY
M1128-ZAPNOUT
GND

M1132-PORUCHA
GND

M1906-OTEVŘENO
M1906-ZAVŘENO
M1906-PORUCHA
M1906-AUTOMATICKY
M1906-OTEVŘIT
M1906-ZAVŘIT
GND

M1907-OTEVŘENO
M1907-ZAVŘENO
M1907-PORUCHA
M1907-AUTOMATICKY
M1907-OTEVŘIT
M1907-ZAVŘIT
GND



KA101xx



KA301xx

GND

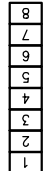
PE

PE

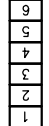
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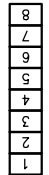
RMS1.2
WS1125.1
IE-Y(STY) 4x2x0.8



RMS1.2
WS1126.1
IE-Y(STY) 4x2x0.8



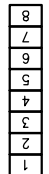
RMS1.2
WS1127.1
IE-Y(STY) 4x2x0.8



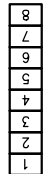
RMS1.2
WS1128.1
IE-Y(STY) 4x2x0.8



RMS1.2
WS1132
IE-Y(STY) 2x2x0.8



RMS1.2
WS1906.2
IE-Y(STY) 4x2x0.8



RMS1.2
WS1907.2
IE-Y(STY) 4x2x0.8



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

D2.2.2.05 SCHEMA ZAPOJENÍ DT4

List 8/10

M1908 OTEVŘENO
M1908 ZAVŘENO
M1908 PORUCHA
M1908 AUTOMATICKY
M1908 OTEVŘIT
M1908 ZAVŘÍT
GND

M1909 OTEVŘENO
M1909 ZAVŘENO
M1909 PORUCHA
M1909 AUTOMATICKY
M1909 OTEVŘIT
M1909 ZAVŘÍT
GND

M1910 OTEVŘENO
M1910 ZAVŘENO
M1910 PORUCHA
M1910 AUTOMATICKY
M1910 OTEVŘIT
M1910 ZAVŘÍT
GND

M1911 OTEVŘENO
M1911 ZAVŘENO
M1911 PORUCHA
M1911 AUTOMATICKY
M1911 OTEVŘIT
M1911 ZAVŘÍT
GND

M1912 OTEVŘENO
M1912 ZAVŘENO
M1912 PORUCHA
M1912 AUTOMATICKY
M1912 OTEVŘIT
M1912 ZAVŘÍT
GND

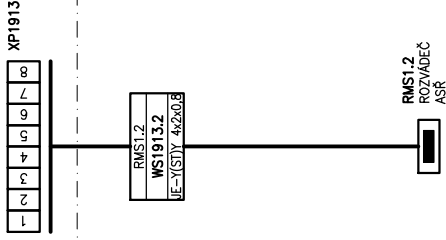
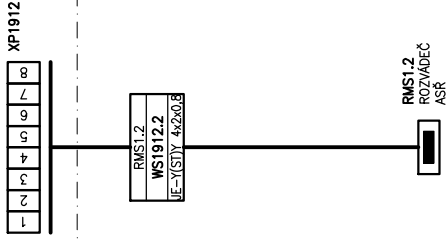
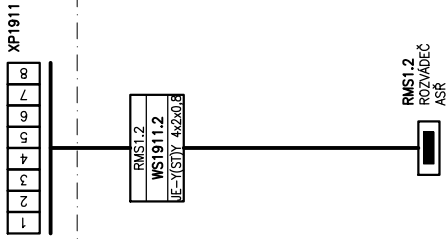
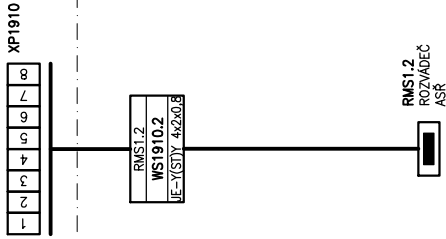
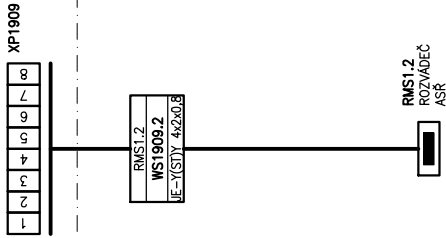
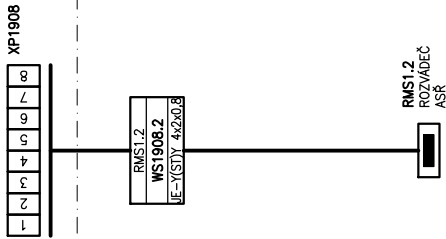
M1913 OTEVŘENO
M1913 ZAVŘENO
M1913 PORUCHA
M1913 AUTOMATICKY
M1913 OTEVŘIT
M1913 ZAVŘÍT
GND

GND

GND

PE

PE



VYPRACOVAL	VEDOUcí PROJEKTANT
ING. DAVID PACHNEK	ING. IROD HAYLO
ZAKÁZKA Č. 1256	

+24VDC

+24VDC

M1129-CHOD
M1129-PORUCHA
M1129-AUTOMATICKY
M1130-ZAPNOUT
GND

M1130-CHOD
M1130-PORUCHA
M1130-AUTOMATICKY
M1130-ZAPNOUT
GND

GND

GND

PE

PE

