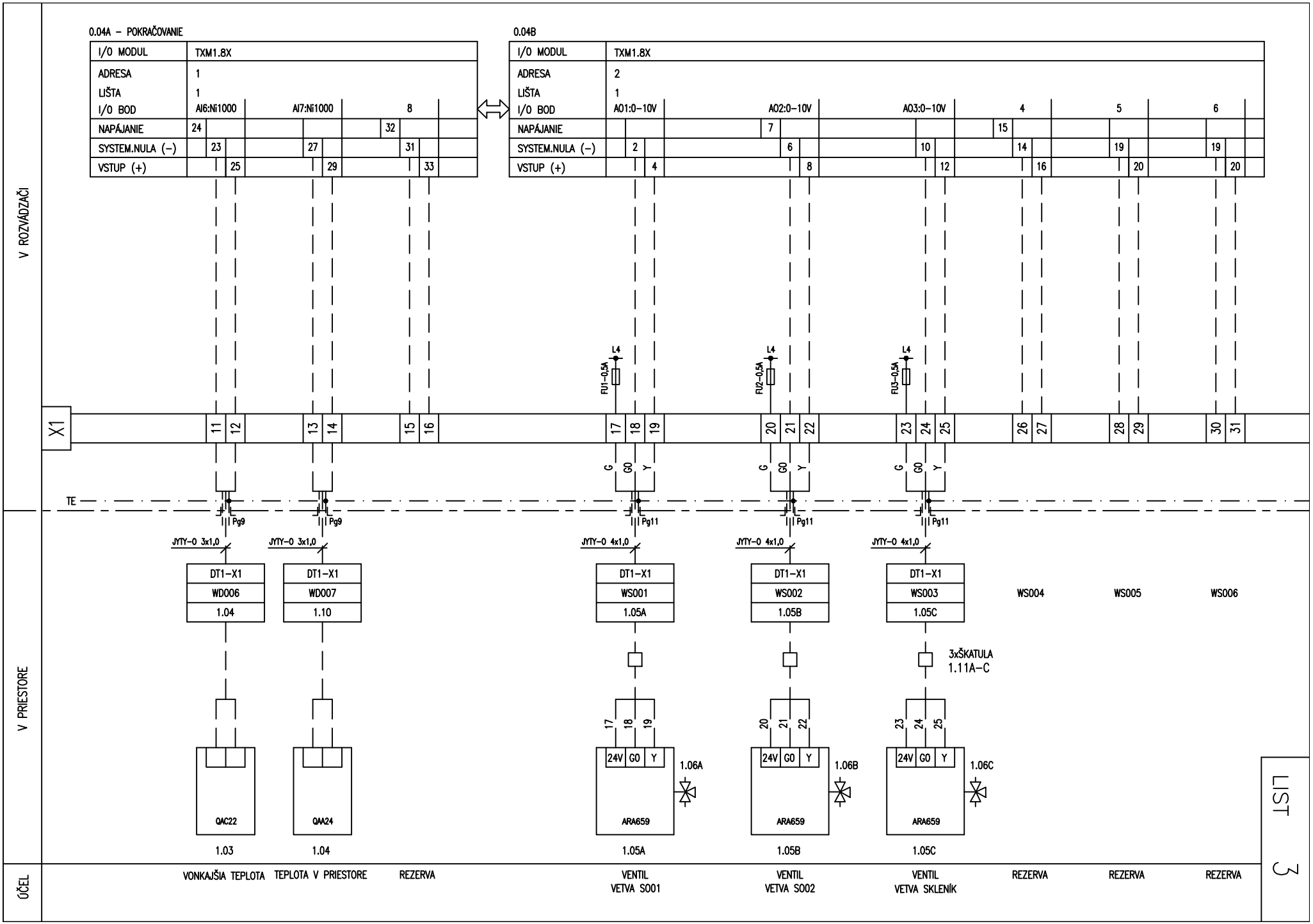

V ROZVÁDZAČI
V PRIESTORE
ÚČEL
0.04A – POKRAČOVANIE
I/O MODUL TXM1.8X
ADRESA 1
LIŠTA 1
I/O BOD AI6:Ni1000 AI7:Ni1000 8
NAPÁJANIE 24 32
SYSTEM.NULA (–) 23 27 31
VSTUP (+) 25 29 33
0.04B
I/O MODUL TXM1.8X
ADRESA 2
LIŠTA 1
I/O BOD AO1:0–10V AO2:0–10V AO3:0–10V 4 5 6
NAPÁJANIE 7 15
SYSTEM.NULA (–) 2 6 10 14 19 19
VSTUP (+) 4 8 12 16 20 20
X1
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
L4
FU1–0,5A
FU2–0,5A
FU3–0,5A
G G0 Y
TE
Pg9
Pg11
JYTY–O 3x1,0
JYTY–O 4x1,0
DT1–X1
WD006
1.04
DT1–X1
WD007
1.10
DT1–X1
WS001
1.05A
DT1–X1
WS002
1.05B
DT1–X1
WS003
1.05C
WS004
WS005
WS006
3xŠKATULA
1.11A–C
17 18 19
20 21 22
23 24 25
24V G0 Y
1.06A
1.06B
1.06C
QAC22
QAA24
ARA659
1.03
1.04
1.05A
1.05B
1.05C
VONKAJŠIA TEPLOTA
TEPLOTA V PRIESTORE
REZERVA
VENTIL VETVA S001
VENTIL VETVA S002
VENTIL VETVA SKLENÍK
REZERVA
REZERVA
REZERVA
LIST 3