P22308
C22308
24VDC FROM TB21
SEE DWG. 1-0101-ACBD-F212-002

TB4
24VDC DISCRETE INPUTS
DI

RIO-F8000-1.R0
RACK 0, MODULE 4
BMX DDI 3202K
32 PT, 24VDC, DI
NON-ISOLATED

TB4-P   P (WH/GY)
TB4-P   P (WH/PK)
         P

SPARE   0   I0/0.4.0 (WH)   I0
SPARE   1   I1/0.4.1 (BN)   I1
FERRIC CHLORIDE CHEMICAL STORAGE ROOM
INTAKE DAMPER MD-F6250 OPENED
SEE DWG. 1-0101-AILD-F257-001   2   I2/0.4.2 (GN)   I2
FERRIC CHLORIDE CHEMICAL STORAGE ROOM
INTAKE DAMPER MD-F6250 CLOSED
SEE DWG. 1-0101-AILD-F257-001   3   I3/0.4.3 (YL)   I3
FERRIC CHLORIDE CHEMICAL STORAGE ROOM
EXHAUST DAMPER MD-F6251 OPENED
SEE DWG. 1-0101-AILD-F256-001   4   I4/0.4.4 (GY)   I4
FERRIC CHLORIDE CHEMICAL STORAGE ROOM
EXHAUST DAMPER MD-F6251 CLOSED
SEE DWG. 1-0101-AILD-F256-001   5   I5/0.4.5 (PK)   I5
RAILCAR SHELTER 2
MUA INTAKE DAMPER MD-F6150 OPENED
SEE DWG. 1-0101-AILD-F259-001   6   I6/0.4.6 (BL)   I6
RAILCAR SHELTER 2
MUA INTAKE DAMPER MD-F6150 CLOSED
SEE DWG. 1-0101-AILD-F259-001   7   I7/0.4.7 (RD)   I7
RAILCAR SHELTER 2
MUA EXHAUST DAMPER MD-F6151 OPENED
SEE DWG. 1-0101-AILD-F258-001   8   I8/0.4.8 (BK)   I8
RAILCAR SHELTER 2
MUA EXHAUST DAMPER MD-F6151 CLOSED
SEE DWG. 1-0101-AILD-F258-001   9   I9/0.4.9 (PU)   I9
CP-F8000 REDUNDANCY MODULE RM01 24V POWER SUPPLY ALARM
SEE DWG. 1-0101-ACBD-F201-006   10   I10/0.4.10 (GY/PK)   I10
CP-F8000 REDUNDANCY MODULE RM01 24V POWER SUPPLY ALARM
SEE DWG. 1-0101-ACBD-F201-006   11   I11/0.4.11 (RD/BL)   I11
NSW-F8300.Flt DEVICE NETWORK SWITCH NSW-F8300 ALARM
SEE DWG. 1-0101-ACBD-F201-006   12   I12/0.4.12 (WH/GN)   I12
NSW-F8310.Flt DEVICE NETWORK SWITCH NSW-F8310 ALARM
SEE DWG. 1-0101-ACBD-F201-006   13   I13/0.4.13 (BN/GN)   I13
NSW-F8310.Flt DEVICE NETWORK SWITCH NSW-F83120 ALARM
SEE DWG. 1-0101-ACBD-F201-006   14   I14/0.4.14 (WH/YL)   I14
SPARE   15   I15/0.4.15 (YL/BN)   I15

SPS1+
TB4-COM   C22308   SPS1-
TB4-COM   C22308 (GY/BN)
           C22308 (PK/BN)   SPS1+
                             SPS1-

CONTINUED AT RIGHT

CONTINUED FROM LEFT

P22309
C22309
24VDC FROM TB21
SEE DWG. 1-0101-ACBD-F212-002

TB4-P   P (WH/GY)
TB4-P   P (WH/PK)
         P

SPARE   16   I16/0.4.16 (WH)   I16
SPARE   17   I17/0.4.17 (BN)   I17
SPARE   18   I18/0.4.18 (GN)   I18
SPARE   19   I19/0.4.19 (YL)   I19
SPARE   20   I20/0.4.20 (GY)   I20
SPARE   21   I21/0.4.21 (PK)   I21
SPARE   22   I22/0.4.22 (BL)   I22
SPARE   23   I23/0.4.23 (RD)   I23
SPARE   24   I24/0.4.24 (BK)   I24
SPARE   25   I25/0.4.25 (PU)   I25
SPARE   26   I26/0.4.26 (GY/PK)   I26
SPARE   27   I27/0.4.27 (RD/BL)   I27
SPARE   28   I28/0.4.28 (WH/GN)   I28
SPARE   29   I29/0.4.29 (BN/GN)   I29
SPARE   30   I30/0.4.30 (WH/YL)   I30
SPARE   31   I31/0.4.31 (YL/BN)   I31

SPS2+
TB4-COM   C22309   SPS2-
TB4-COM   C22309 (GY/BN)
           C22309 (PK/BN)   SPS2+
                             SPS2-

40-WAY CONNECTOR
WITH FLYING LEADS

GENERAL NOTES:
-
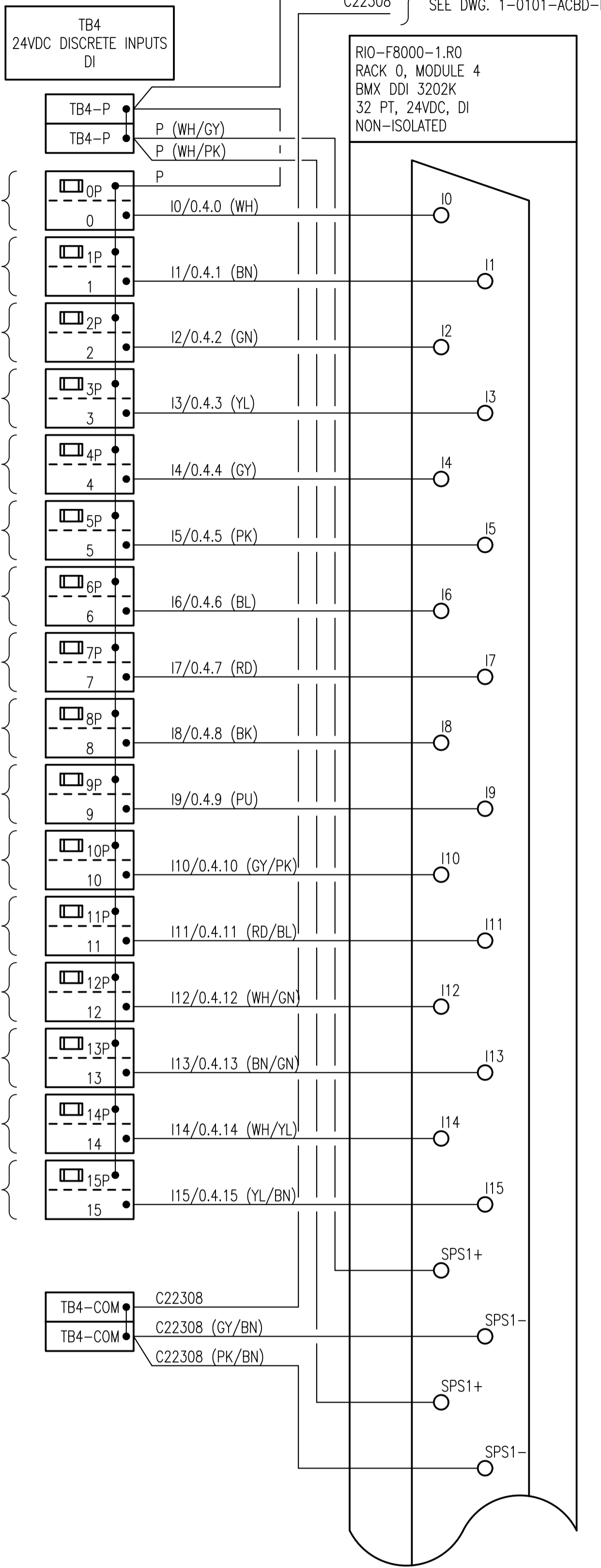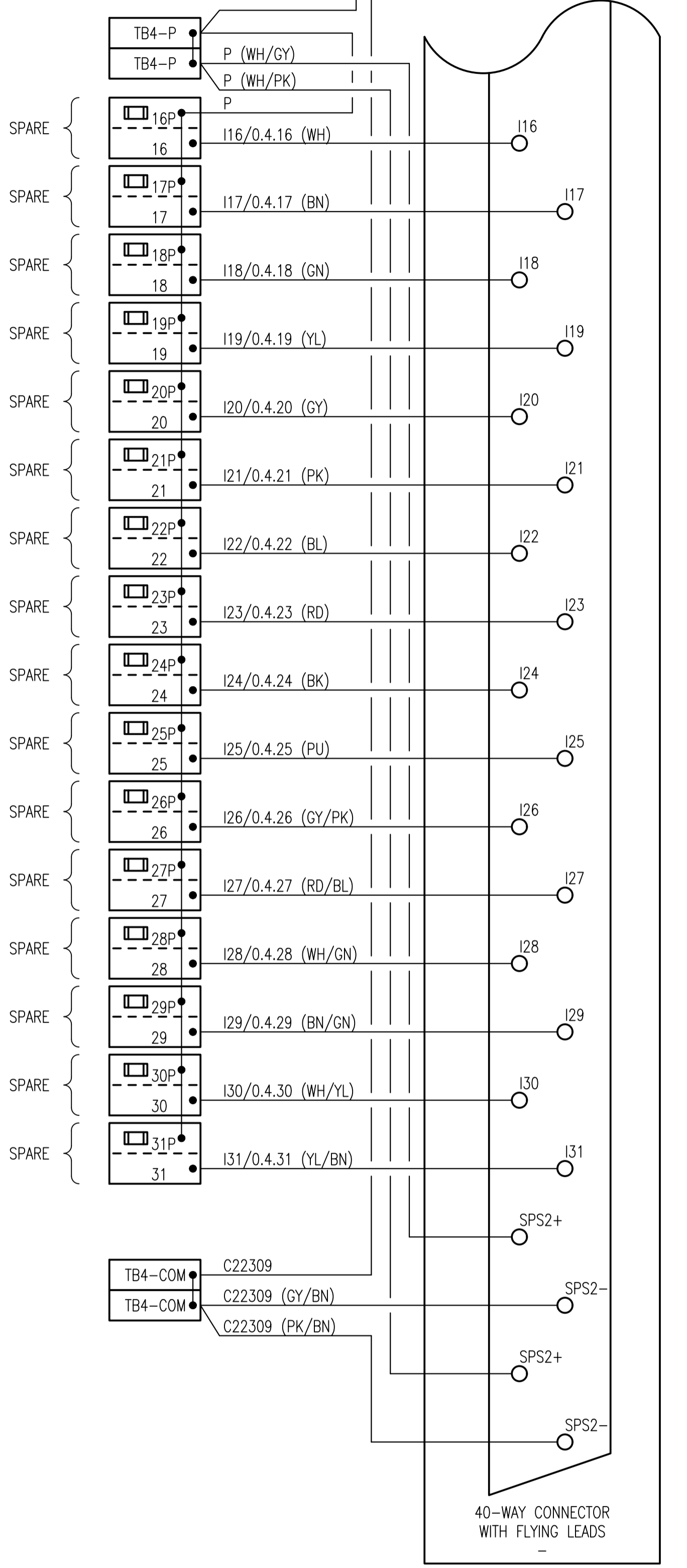
FUSE SCHEDULE

TB	IDENTIFIER	SIZE	RATED CURRENT (A)	FA
	0P	5x20mm	0.1	
	1P	5x20mm	0.1	
	2P	5x20mm	0.1	
	3P	5x20mm	0.1	
	4P	5x20mm	0.1	
	5P	5x20mm	0.1	
	6P	5x20mm	0.1	
	7P	5x20mm	0.1	
	8P	5x20mm	0.1	
	9P	5x20mm	0.1	
	10P	5x20mm	0.1	
	11P	5x20mm	0.1	
	12P	5x20mm	0.1	
	13P	5x20mm	0.1	
	14P	5x20mm	0.1	
TB4	15P	5x20mm	0.1	
	16P	5x20mm	0.1	
	17P	5x20mm	0.1	
	18P	5x20mm	0.1	
	19P	5x20mm	0.1	
	20P	5x20mm	0.1	
	21P	5x20mm	0.1	
	22P	5x20mm	0.1	
	23P	5x20mm	0.1	
	24P	5x20mm	0.1	
	25P	5x20mm	0.1	
	26P	5x20mm	0.1	
	27P	5x20mm	0.1	
	28P	5x20mm	0.1	
	29P	5x20mm	0.1	
	30P	5x20mm	0.1	
	31P	5x20mm	0.1	