07-352-91

CONT'D FROM SHEET 1

ANX010
4-20 MADC
ANX001
4-20 MADC
ANX006

2CEC*PNL730 | BAY A

TB: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
3BK W — 1B W — 1BK W — 2BK W — 3BK W

J1 P1: Q X Y K L R S Z 2A 2C 2P 2Q 2E 2F 2N

EE-3AJ
T/C 118
COL 13.0 AG
EL 288'-6"

-W006

TB-1: 37 38 39 40 41 42 43 44 45 46
1BK 1W — 2BK 2W — 3BK 3W — 4BK 4W — 5BK 5W
4-20MADC
4-20MADC
4-20MADC
4-20MADC
4-20MADC

-W001 -W002 -W008

2CEC*PNL 851 | BAY D
-LIKZ-75A -LIKY-75A -LIKX-75A
A M
COL 11.0 AD
EL 306'-0"

2CEC-PNL884 | BAY A

TB-3: 31 32 33
+ 100Ω 7BK
6150Ω 7W
0-10VDC

SLOT
EE-3J

1 -E/IW-75A -PWRS-75A
2 -LC-75A
3
4 -LYX-75A
5 -LYY-75A
6 -LYZ-75A
7 -E/IY-75A -E/IX-75A
8 -E/IZ-75A

0-10VDC
24VAC

NEST 4
+15VDC
COMMON
-15VDC
POWER SUPPLY DIST.
NEST POWER SUPPLY
120V AC

QA CAT II
COL 12.0 AJ
EL 288'-0"

0-160MVDC
2IHC-W026
2CEC-CP614
TB-501: 5 6
7BK 7W
DSMLA01
EE-4BA
COL 12.0 AC
EL 288'-0"

CONTROL BUILDING

TEST LOOP DIAGRAM
MOIST SEP DR RCVR TK4A NORM WTR LVL CONT
2DSM-LT-75A

NINE MILE POINT NUCLEAR STATION-UNIT 2
NIAGARA MOHAWK POWER CORPORATION
STONE & WEBSTER ENGINEERING CORPORATION

SHEET 2 OF 2
12177-TL2DSM-005

SI APERTURE CARD

INFORMATION ONLY

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