MODICON
140 DDI 353 00
RACK-1F
SLOT-8

RACK-1
SLOT-6

10097
Q21P CURRENT TRANSFORMER LOW SF6 PRESSURE

10098
Q21P CURRENT TRANSFORMER LOW LOW SF6 PRESSURE

10099
Q22P CURRENT TRANSFORMER LOW SF6 PRESSURE

10100
Q22P CURRENT TRANSFORMER LOW LOW SF6 PRESSURE

10101
T11 REVENUE MTRING. CURRENT TRANSFORMER
LOW SF6 PRESSURE

10102
T11 REVENUE MTRING. CURRENT TRANSFORMER
LOW LOW SF6 PRESSURE

10103
T13 REVENUE MTRING. CURRENT TRANSFORMER
LOW SF6 PRESSURE

10104
T13 REVENUE MTRING. CURRENT TRANSFORMER
LOW LOW SF6 PRESSURE

10105
T21 REVENUE MTRING. CURRENT TRANSFORMER
LOW SF6 PRESSURE

10106
T21 REVENUE MTRING. CURRENT TRANSFORMER
LOW LOW SF6 PRESSURE

10107
T23 REVENUE MTRING. CURRENT TRANSFORMER
LOW SF6 PRESSURE

10108
T23 REVENUE MTRING. CURRENT TRANSFORMER
LOW LOW SF6 PRESSURE

10109
250VDC TO 48VDC POWER SUPPLY 1 FAIL

10110
250VDC TO 48VDC POWER SUPPLY 2 FAIL

10111
SPARE STATUS INPUT

10112
SPARE STATUS INPUT

10113
J19F6 STATION SERVICE FEEDER OVERCURRENT TRIP

10114
J18F5 STATION SERVICE FEEDER OVERCURRENT TRIP

10115
SPARE STATUS INPUT

10116
J1F7 STATION SERVICE FEEDER OVERCURRENT TRIP

10117
J1F4 STATION SERVICE FEEDER OVERCURRENT TRIP

10118
SPARE

10119
UNDER FREQUENCY ALARM (CHART RECORDER)

10120
SPARE STATUS INPUT

10121
SPARE STATUS INPUT

10122
SPARE STATUS INPUT

10123
SPARE STATUS INPUT

10124
SPARE STATUS INPUT

10125
SPARE STATUS INPUT

10126
SPARE STATUS INPUT

10127
SPARE STATUS INPUT

10128
SPARE STATUS INPUT

TB6-1F (+)
PKM 1E

TB6-2F (-)
PKM 1E

PKM/5E

BZ-235
BZ-236
WD-4
WD-3

SS 3E
AGC-3A 210CR
AGC-3A 210CR

mf roll number	ver no	date	particulars	dwn / chkd	appd

SIR ADAM BECK G.S. 2 (NF28)

TERMINAL ROOM MISC. PLC
DIGITAL STATUS INPUTS
RACK 1F,SLOT 8 (10097-10128)
ELECTRICAL WIRING DIAGRAM

ONTARIO POWER GENERATION

Niagara Plant Group
Project Services

dwn NAV SINGH	designed by R. SCHOFFRO	cad use	
chkd VITO TRAPANI			
date yr/month/day 08/05/24	design approved R. SCHOFFRO	plot scale 1:1	
scale NTS	authorized JOE IANNUZZELLI	dist. code	
dwg no NF28-D1S-66400-0312		electronic filename	ver 00

CLASS No. 26

TITLEBLOCK VER 3.0 - APRIL 1999

A1 (594 x 841)

standard drawing number

0 10 50 100 200 250 300 millimetres