REFERENCE DRAWINGS
ZIRCONIUM GUIDE TUBE INTERLOCK INT. WRG DETAIL — 10904-205
ZIRCONIUM GUIDE TUBE INTERLOCK EXT. WRG DIAG. — 10904-204
TURBINE SOLENOID CONTROL ELEM. WRG DIAG. — 10905-115
REACTOR TRIP SWGR UNIT 1 CONN. DIAGRAM — 33013-1289
REACTOR TRIP SWGR UNIT 2 CONN. DIAGRAM — 33013-1390
REACTOR PROTECTION SYSTEM SCHEMATIC — W 110E055 SH. 2, 7 & 9
MCB WIRING DIAGRAM (5) — 33013-780
MCB WIRING DIAGRAM (23) — 33013-796
MCB WIRING DIAGRAM (22) — 33013-798
MCB WIRING DIAGRAM (21) — 33013-806
RELAY RACK RA-1 WIRING — BUFF. 12676-1R
NOTES:
● — CELL SWITCH SHOWN WITH BRKR IN TEST POSITION OR DISCONNECTED
TB427 — TERMINAL BOX 427
TB428 — TERMINAL BOX 428
RLTR-1 REACTOR LOGIC TEST RACK (RACK 5) TRAIN A
RLTR-2 REACTOR LOGIC TEST RACK (RACK 5) TRAIN B
RA1 — RELAY RACK RA-1
TRAIN A
ONE LINE DIAGRAM
REF. DWG. 110E053 SH. 7
52/BYB
52/RTA
SOLID STATE ROD CONTROL CABINETS DWG. 617F653
TO RESET SOLID STATE ROD CONT. COUNTER
50-244
3/19/85
8503280230
8503280251
E
THIS DWG. SUPERSEDES RG&E DWG. 33013-673, REV. 1
TI APERTURE CARD
EWR 3698
EEDRAWN-2 SHEETS AS BUILT
AS BUILT EWR 2709
ORIGINAL
CONSTRUCTION INFORMATION ONLY
LIMITED CONSTRUCTION: AS NOTED
PRELIMINARY NOT FOR CONSTRUCTION
BIDDING PURPOSES
RELEASED FOR
ROCHESTER GAS & ELECTRIC CORP.
ROCHESTER, NEW YORK
REACTOR TRIP BREAKER CONTROL SCHEMATIC
(SHEET 1 OF 3)
33013-673 (SH. 1)