



REF. CYS.
 MCC 2X0 WIRING DIAGRAM 0-1752-F33, 0-1752-F34
 MCC 2X1 WIRING DIAGRAM 0-1752-A75
 MCC 2X2 WIRING DIAGRAM 0-1752-A83

- NOTES:
- FIELD TO REPLACE PRESENTLY MOUNTED 700 CIRCUIT BREAKER IN CONTROL ROOM OF MCC 2X0 WITH 800 BREAKER AS SHOWN ON DRAWING.
 - 800 BREAKER ORDERED ON ITEM 7310-0307-00-00-001.
 - FIELD TO REMOVE WIRING FOR UNIT 2 L.P. COOLERS ELECTRIC HOIST FROM CONTROL ROOM MCC 2X0 AND COMBINE WITH WIRING FOR UNIT 1 L.P. INCL. PUMPS & MOTORS ELECTRIC HOIST IN COMP. #188 MCC 2X0.
 - SEE DRAWING 0-1752-A75 FOR WIRING IN 2X0 COMP. #38 TO BE SWAPPED WITH SIZE2 STARTER AND BREAKER IN 2X0 COMP. 20.

LEGEND:
 * LOCATED INSIDE REACTOR BUILDING.

8904200370

FOR INFORMATION ONLY

REV	PER	DATE	BY	REASON
10	REV PER 1504-2324 IMP CITE 11-4-66	11-4-66	DAW	IMP CITE
9	REV PER 1504-2324 IMP CITE 11-4-66	11-4-66	DAW	IMP CITE
8	REV PER 1504-2324 IMP CITE 11-4-66	11-4-66	DAW	IMP CITE
7	REV PER 1504-2324 IMP CITE 11-4-66	11-4-66	DAW	IMP CITE
6	REV PER 1504-2324 IMP CITE 11-4-66	11-4-66	DAW	IMP CITE
5	REV PER 1504-2324 IMP CITE 11-4-66	11-4-66	DAW	IMP CITE
4	REV PER 1504-2324 IMP CITE 11-4-66	11-4-66	DAW	IMP CITE
3	REV PER 1504-2324 IMP CITE 11-4-66	11-4-66	DAW	IMP CITE
2	REV PER 1504-2324 IMP CITE 11-4-66	11-4-66	DAW	IMP CITE
1	REV PER 1504-2324 IMP CITE 11-4-66	11-4-66	DAW	IMP CITE

SI
 APERTURE
 CARD

000000 NUCLEAR STATION UNIT 2
 ONE LINE DIAGRAM
 STATION MAINTENANCE CIRCUITS BODY

PDR RIDS

8904200370

