



TABLE I

PART NO.	MARKING	MP ITEM NO.	CHAR SIZE
1000	(1) UAT 1A 4160V (2) WINDING	162	.12
1001	(1) RAT 1 4160 V (2) WINDING	162	
1002	(1) UNIT 2 DISC (2) SWITCH RT24	161	
1003	(1) UAT 1B 4160 V (2) WINDING	162	
1004	(1) DISC SWITCH (2) RT14	162	
1005	(1) ERAT	162	
1006	(1) DISC SWITCH (2) RT14	161	
1007	(1) DISC SWITCH (2) RT 4	161	
1008	(1) 4160 V BUS 1A MM (2) BKR SYNC (4) OFF (5) ON	164	
1009	(1) 4160 V BUS 1A RES (2) BKR SYNC (4) OFF (5) ON	164	
1010	(1) 4160 V BUS 1B RES (2) BKR SYNC (4) OFF (5) ON	164	
1011	(1) 4160 V BUS 1B MM (2) BKR SYNC (4) OFF (5) ON	164	
1012	(1) 4160 V BUS 1A (2) MN BKR 1A P06EK	163	
1013	(1) 4160 V BUS 1A (2) RES BKR 1A P06EM	163	
1014	(1) 4160 V BUS 1B (2) RES BKR 1A P06EG	163	
1015	(1) 4160 V BUS 1B (2) MN BKR 1A P06EJ	163	
1016	(1) 480 V XFMR 1 B Q (2) BKR 1A P06EJ	163	
1017	(1) 480 V XFMR G K (2) BKR 1A P06EQ	163	
1018	(1) 480 V XFMR H L (2) BKR 1A P06EK	163	
1019	(1) 480 V XFMR J P (2) BKR 1A P06ED	163	
1020	(1) ATQ	165	
1021	(1) ATI	165	
1022	(1) ATG	165	
1023	(1) ATK	165	.12

TABLE I

PART NO.	MARKING	MP ITEM NO.	CHAR SIZE
1024	(1) ATH	165	.12
1025	(1) ATL	165	
1026	(1) ATJ	165	
1027	(1) ATR	165	
1028	(1) 4160 V BUS 1A (2) VM PHASE SELECT	166	
1029	(1) 480 V BUS G, I, K & (2) Q VM SELECT	166	
1030	(1) 480 V BUS H, J, L & (2) R VM SELECT	166	
1031	(1) 4160 V BUS 1B (2) VM PHASE SELECT	166	
1032	(1) 480 V BUS (2) Q & R TIE	167	.12

- NOTES:**
- FOR ITEMS 2 THRU 150 SEE ELECTRICAL DEVICE LIST 442 X659 6000
 - FOR ITEMS 1, 151 THRU 499 SEE INSERT PARTS LIST 112D2132G001.
 - FOR ITEMS 500 THRU 999 SEE HARDWARE LIST 442 X618G001, ITEM 153.
 - FOR ITEMS 1000 AND UP SEE MARKING TABLE I, THIS DRAWING. MARK PER PHOTO PROCESS SPEC 272A7120, ITEM 154.
 - THIS INSERT IS PART OF PCCC PANEL ASSY H13-P870.
 - FOR WIRING INFORMATION SEE CONNECTION DIAGRAM 915E169, ITEM 152.
 - MARK REF. DESIGNATIONS (REAR SIDE) ADJACENT TO DEVICES USING .12 HIGH CHARACTERS, PER 175A7656, ITEM 156.
 - REF NO'S (1), (2), (3), (4), & (5) ARE LINE NO'S PERTAINING TO MARKING SPEC.
 - WIRE LENGTH AND ROUTING TO BE DETERMINED BY MFG. AT ASSY.

⚠ CENTER MIMIC LINES ON DEVICES WHERE SHOWN CENTERED, OTHERWISE LOCATE APPROX AS SHOWN BOARD MIMIC WITH ADHESIVE TAPE, ITEM 176. TRIM EXCESS TAPE.

⚠ RESISTOR MOUNTING TO BE PER 195D9265, ITEM 177, FOR SPACING AND STRAIN RELIEF.

TERA APERTURE CARD

CLASSIFICATION H13-P870 PART OR GROUP NO.

DATE ASSOCIATES DCC
AUG 18 1981
REFERENCE ONLY
To Be Used For Construction

REVISIONS

NO.	DATE	DESCRIPTION	BY	CHK'D BY
1	11/20/77	REVISED	W. BURR	
2	11/20/77	REVISED	W. BURR	

CONTROL ISSUE

INC AN 2B704

CHK'D BY: C. McNeer, C. McNeer

112D2132

DATE: 11/20/77

BY: W. BURR

CHK'D BY: C. McNeer

RIDS

811100885

