



REVISIONS						
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	APPD
X1		DWG REVISED, ALL COMPONENTS PERTAINING TO PC BD'S CONFINED TO ONE AREA WITHIN DOTTED --- LINES. CR1022 - CR1025 W/IN3006RB J1003 W/J1004, Z1002 ADDED	11/19/65		Jc	
X2		ON T1004 TERM. 11, 12, 17, 18 REVERSED. R1024, R1025 WERE 2 1/2 W. PIN 18 ADDED TO J1001. CONN BET. K1001, K1003 DELETED. CHASSIS GRD ADDED TO TERM. 2 OF K1003.	11/30/65		Jc	
X3		C1004, C1007, CR1025, R1028 ADDED. F1002, R1024, R1025, R1027 RELOCATED. C1005 WAS C1010, C1003 & WAS C1025. J1003 SYM. REVERSED. R1008 WAS 15, R1009 W/180, 2W	12/13/65		Jc	
F9	X4	F1002 RELOCATED	1-25-66		Jc	
	X5	DRAWING REVISED	4-4-66		WHD	
B5, F4	X6	Q1007 REV. R1028 WAS 270	6-6-66		Jc	
	X7	FUSE CHART ADDED	8-22-66		RME	
	Ø	ORIGINAL RELEASE FOR PRODUCTION	9-8-66		Ø	CV

NOTE: UNLESS OTHERWISE SPECIFIED
ALL CAPACITANCES ARE IN MF
ALL RESISTORS ARE IN OHMS 1/2 W

LAST SYMBOLS	MISSING SYMBOLS
C1020	CR1001
CR1038	R1013, R1014, R1023,
F1003	R1026
K1003	XC1001 THRU XC1013
J1003	
Q1011	
T1004	
TB1002	
R1028	
CP1001	
P1005	
W1003	
Z1002	

FUSE CHART	
12V	30 AMP F1001, F1003
24V	20 AMP F1001, F1003
32V	15 AMP F1001, F1003

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
POSE				
LIST OF MATERIAL				
MATERIAL				
FINISH				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES				
DECIMALS	±.08	FRACTIONS	± 1/64	
ANGLES	±.01	TOLERANCES	± 0° 30'	
MECH. DES.				
DATE				
SHEET				

TPSG-1		
QTY/UNIT	MODEL USED ON	ASBY. NO.
SCALE	CODE	
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