

REVISIONS						
SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
XI	REVISED AND REDRAWN FROM ④ SIZE	1-12-66	-	Jc		
Ø	ORIGINAL RELEASE FOR PROD	4/15/66	Ø			

X	28	BS100	SOLDER TIN ALLOY	
I	27	MS3102A20-27P	CONNECTOR RECEPTACLE	
X	26	PX100-1-106	INS. SLEEVING ELECT.	
X	25	CD101-1-MW	CORD NYLON LACING	
	24	MWC22(7)U92	L1250	CR1250, 51, 52
	23	U7	R1258	C1254, 55, & R1255
	22	U2	L1250	T1251 TERM #2
	21	U3	R1257 (ARM)	C1255, 1256
	20	U91	R1257 (ARM)	T1250 TERM #5
	19	U98	L1251	CR1253, 54, 55
	18	U8	R1257	C1257
	17	U8	L1251	T1251 TERM #2
	16	U3	T1250 TERM #5	CR1256
	15	U90	F1250	T1250 TERM #4
	14	U0	GROUND	T1251 TERM #1
	13	U0	GROUND	T1250 TERM #6
	12	U0	J1250 PIN N	GROUND
	11	U95		M R1256, C1253
	10	U5		J C1264, R1265
	9	U94		I C1259, R1260
	8	U4		H C1250, R1250
	7	U90		G R1261
	6	U93		F R1258 (END)
	5	U96		E K1250 (NO)
	4	U90		D R1250
	3	U6		C K1250 (ARM)
	2	U9		B R1257 (END)
	1	MWC22(7)U1	J1250 PIN A	T1250 TERM #1

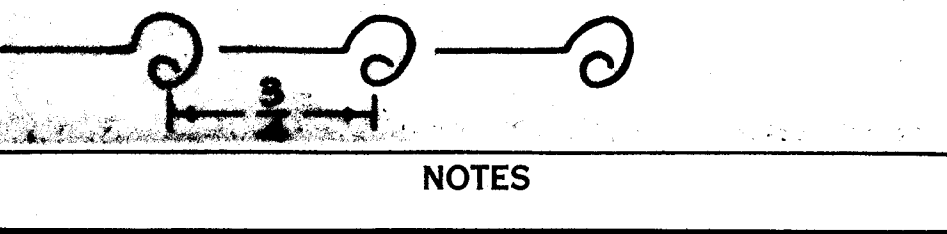
THIS SYMBOL DENOTES END OF INSULATION AND NAIL DRIVING POINT. WIRE MUST BE STRIPPED 3/4" BEYOND THIS POINT AND TINNED 1/2" UNLESS OTHERWISE SPECIFIED.

SYMBOL - DENOTES
 ○ = ITEM NO'S
 △ = PIN NO'S

UNLESS OTHERWISE SPECIFIED
 WIRES SHOULD BE PLACED IN CABLE IN NUMERICAL SEQUENCE AS THEY APPEAR IN ITEM COLUMN BY CATEGORY.

- ALL R.F. CABLES
- ALL SHIELDED CABLES
- ALL OTHERS

SPACE LACING APPROXIMATELY 3/4" APART.



1	GPT-10KLF	AX569
Q'TY./UNIT	MODEL USED ON	ASS'Y. NO.
SCALE 1:1	CODE A	
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REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
F. BUDETTI LIST OF MATERIAL				
MATERIAL			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
FINISH			TITLE CABLE, COUPLER	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES			DRAWN CHECKED ELECT. DES. MECH. DES.	DATE 1-12-66 DATE 4-15-66 DATE DATE
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005			TOLERANCES	FINAL APPROV. CA994 SHEET REV. LTR.
FRACTIONS ± 1/64 ANGLES ± 0° 30'				DATE 4/15/66