

REQ. PER UNIT	USED ON			LP104	Q
	MODEL	ASS'Y. NO.	DATE		
	SBT-1KS5		10/17/66		

56	24	WA101-11	WASH., NM	
1	23	UG274*/U	ADPT, CONN-BNC-T	VOX
1	22	UG260*/U	CONN, PL-BNC	AX198
1	21	TP119-1	ALIGN. TOOL, ELEC	ATS
1	20	TM105-16AR	TERM. BD-FNG	APP-4
1	19	TM105-16AL	TERM. BD-FNG	APP-4
11	18	TE120-2	TERM., LUG-SPADE	ATS
1	17	TEST DATA	TEST DATA	
4	16	SC142C	BOLT, EYE	RAK
56	15	SCBP1032BN8	SCR, MACH	
1	14	PL190NG	CONN, PL, FML, AC	RAK
1	13	PL150	CONN, PL, QDS	AX198
1	12	PL132-3	CONN, PL, ML	SBE
1	11	PL100	CONN, PL, FML, AC	RAK
1	10	MS3106A20-27P	CLP, CBL, EL CONN	ATS
1	9	MS3057-12A	CLP, CBL, EL CONN	ATS
2	8	IN	INSTR MAN	
1	7	GL114	SILICONE COMP	ATS
1	6	CA729-XX	CBL ASSY, PWR	ATS
1	5	CA541-XX	CBL ASSY, SP, 12/C	ATS
1	4	CA502	CBL ASSY, SP	VOX
1	3	CA484	LEAD, ELEC, ANT.	ATS
1	2	CA109	CBL ASSY, SP	VOX
1	1	CA108	CBL ASSY, RF	VOX

								REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL		
										THE TECHNICAL MATERIEL CORP.			
										MAMARONECK. NEW YORK			
										STOCK SIZE			
										LOOSE ITEM PACKAGE			
										MATERIAL			
Ø	ORIGINAL RELEASE FOR PRODUCTION	10/18/66	φ	CV						ENG. COORD	J. SABATINO		
SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.				DRAWN	CHECKED	FINAL APPROVAL	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES						SCALE							
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005		FRACTIONS ± 1/64 ANGLES ± 0° 30'		TOLERANCES		CODE		TYPE & TEMPER		HEAT TREAT. SPEC.		FINISH & SPEC. NO.	
										ELEC. DES. APP.		MECH. DES. APP.	
										LP104		Q	