

SYMBOL(S)	ITEM NO.	USED TO MOUNT	QTY	USED ON	
				MODEL	DATE
				VIARR-1	AX540
				AX540	4/20/65
					AX526

J210	3			
	5	CA948(JJ321-7)	1	
		JJ293	2	
		MS4061	2	
		MS4062	2	
	6	TT206	2	
		TT210	2	
		TT214	2	
	9	CA948(JJ321-7)	2	
		JJ293	2	
		MS4061, MS4062	2,2	
	10	TT206	2	
		TT210	2	
		TT214	2	
	11	CA948(JJ321-7)	2	
	12	MS4061	2	
		MS4062	2	
	13	JJ293	2	
	14	CA948(JJ321-7)	1	
T710	15			
T711	16			
T712	17			
	18	JJ293 WRG	3	

3	18	WL100-5		WIRE, ELEC, BUSS-SZ 18
1	17	TT214		XFMR, RF
1	16	TT210		XFMR, RF
1	15	TT206		XFMR, RF
1	14	TE104-1		TERM., LUG-LKG
2	13	SCBP0440BN10		SCR, MACH
4	12	SCBP0440BN6		SCR, MACH
2	11	SCBP0440BN5		SCR, MACH
6	10	NTH0632BN8		NUT, PLN, HEX
8	9	NTH0440BN6		NUT, PLN, HEX
1	8	MS4062		CHAN, BD RET
1	7	MS4061		CHAN, BD RET
6	6	LWE06MRN		WASH., LK, EXT
7	5	LWE04MRN		WASH., LK, EXT
1	4	LD1667-3/MS4063		CHAS, RF
1	3	JJ293-22SFE		CONN, RECP, FML, PC
1	2	CA948		WRG HARN, BRCHD
	1	BS100		SOLDER, TIN, ALY

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
		POSE	
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
RF MODULE, BAND 5			
STOCK SIZE			
MATERIAL			
TYPE & TEMPER	HEAT TREAT. SPEC.	CHECKED	MECH. DES. APP.
		4-27-65	4-27-65
		ENG COORD	ENG COORD
		DRAWN	DRAWN
		# g cabul 4-27-65 FINAL APPROVAL	
FINISH & SPEC. NO. AX526			

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

TOLERANCES

DECIMALS
 .X ± .05
 .XX ± .01
 .XXX ± .005

FRACTIONS
 ± 1/64
 ANGLES
 ± 0° 30'

ORIGINAL RELEASE FOR PRODUCTION

DATE: 4-30-65

SCALE

CH. NO. DRAFTS CHECKER ENG. APP.

DESCRIPTION

DATE

CODE

TMC FORM 108-A

REPROVAL NO. 440H

23845