

CH-102

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COMPONENT NUMBER	BAND	COMPONENT	COLOR CODE	COMPONENT ASSEMBLY	SYMBOL
A-309	5	Oscillator	Red/Black	A-313	L-502
A-311	5	Mixer	Red/Orange	A-315	T-502
A-310	5	Antenna	Red/Brown	A-314	T-500
A-308	5	R.F.	Red/Violet	A-312	T-501
A-293	6	Oscillator	Blue/Black	A-297	L-602
A-295	6	Mixer	Blue/Orange	A-299	T-602
A-294	6	Antenna	Blue/Brown	A-298	T-600
A-292	6	R.F.	Blue/Violet	A-296	T-601
A-301	7	Oscillator	Green/Black	A-305	L-702
A-303	7	Mixer	Green/Orange	A-307	T-702
A-302	7	Antenna	Green/Brown	A-306	T-700
A-300	7	R.F.	Green/Violet	A-304	T-701
A-174	8	Oscillator	Yellow/Black	A-175	T-804
A-193	8	Mixer	Yellow/Orange	A-194	T-802
A-176	8	Antenna	Yellow/Brown	A-177	T-800
A-197	8	R.F.	Yellow/Violet	A-198	T-801
A-928	3M	Oscillator	Black/Black	A-1010-1	L1
A-930	3M	Mixer	Black/Orange	A-1010-2	T3
A-931	3M	Antenna	Black/Brown	A-1010-3	T1
A-929	3M	R.F.	Black/Violet	A-1010-4	T2
A-1255	1	Oscillator	Orange/Black	A-1263	L100
A-1259	1	Mixer	Orange/	A-1264	T102
A-1258	1	Antenna	Orange/Brown	A-1262	T100
A-1259	1	R.F.	Orange/	A-1264	T101
A-702	2	Oscillator	Violet/Black	A-703	L200
A-706	2	Mixer	Violet/	A-707	T202
A-704	2	Antenna	Violet/Brown	A-705	T200
A-706	2	R.F.	Violet/	A-707	T-201
A-1308	3	Oscillator	Brown/Black	A-1312	L300
A-1307	3	Mixer	Brown/	A-1314	T302
A-1309	3	Antenna	Brown/Brown	A-1313	T300
A-1307	3	R.F.	Brown/	A-1314	T301

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MAMARONECK, NEW YORK

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
C	1	COMPONENT NUMBER DELETED	11/21/56	3	JAR	JAR	[Signature]
B	2	3M, 1, 2, 3 BANDS ADDED	6/1/56	2	JAR	COO	A.J.J.
	1	REDRAWN					

TOLERANCES		SCALE:	
DEC. DIM. ±	MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES	FFRD	
FRAC. DIM. ±		MODEL	PROJECT NO.
ANGULAR DIM. ±			ASSY. NO.

REQ. PER UNIT	FFRD	PROJECT NO.	ASSY. NO.	DATE
				5/6/55
USED ON				

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
COMPONENT			
MATERIAL		COLOR	CODE
TYPE & TEMPER	HEAT TREAT. SPEC.	DRAWN	CHECKED
		JAR	COO
FINISH & SPEC. NO.		FINAL APPROVAL	
		A. J. J.	
		ELEC. DES. APP.	MECH. DES. APP.
			CH-102