

SYMBOL NUMBER	FUNCTION	DESCRIPTION	MFR.	MFR. TYPE NO.
TRANSFORMERS (CONT'D)				
T-109	H.F. Oscillator Coil	6.4 to 14. mc. Range	8	100-B3
T-110	H.F. Oscillator Coil	14. to 30. mc. Range	8	100-A3
T-111	First Detector Coil	200 to 400 kc. Range	8	48-H2
T-112	First Detector Coil	1.3 to 2.8 mc. Range	8	26-D2
T-113	First Detector Coil	2.8 to 6.4 mc. Range	8	100-C2
T-114	First Detector Coil	6.4 to 14. mc. Range	8	100-B2
T-115	First Detector Coil	14. to 30. mc. Range	8	100-A2
T-116	R.F. Amplifier Coil	200 to 400 kc. Range	8	47-H1
T-117	R.F. Amplifier Coil	1.3 to 2.8 mc. Range	8	28-D1
T-118	R.F. Amplifier Coil	2.8 to 6.4 mc. Range	8	100-C1
T-119	R.F. Amplifier Coil	6.4 to 14. mc. Range	8	100-B1
T-120	R.F. Amplifier Coil	14. to 30. mc. Range	8	100-A1
T-121	V-102 to V-104 I.F. Coupling	456 kc.	8	21
VACUUM TUBES				
V-101	R.F. Amplifier	R.F. Pentode	9	6K7
V-102	First Detector	R.F. Pentode	9	6J7
V-103	H.F. Oscillator	Same as V-102		
V-104	First I.F. Amplifier	Same as V-101		
V-105	Second I.F. Amplifier	Same as V-101		
V-106		Dual Triode	9	6F8G
A	First Audio Amplifier	Part of V-106		
B	Automatic Volume Control	Part of V-106		
V-107		Dual Triode	9	6C8G
A	Second Detector	Part of V-107		
B	Noise Limiter	Part of V-107		
V-108	C.W. Oscillator	Same as V-102		
V-109	Second Audio Amplifier	Beam Audio Output	9	6V6G
V-110	Rectifier	Full Wave Rectifier	9	5Z3
INTERCONNECTING CABLES				
W-101	AC Power Supply	2 Wire Rubber Covered	15	POSJ