

SYMBOL NUMBER	FUNCTION	DESCRIPTION	MFR.	MFR. TYPE NO.
RESISTORS (CONT'D)				
R-137	AVC Voltage Divider	1,500 Ohm, 2 Watt	2	316
R-138	AVC Voltage Divider	1,000 Ohm, 2 Watt	2	316
R-139	V-106B Cathode	500 Ohm, 2 Watt	2	316
R-140	V-106B Grid Leak	5 Megohm, $\frac{1}{2}$ Watt	2	310
R-141	V-107A Plate Filter	Same as R-111		
R-142	Degeneration	Same as R-101		
R-143	V-109 Grid Leak	Same as R-101		
R-144	Noise Limiter Control	Same as R-121		
R-145	V-108 Screen	Same as R-110		
R-146	V-106A Plate	Same as R-129		
R-147	V-107B Output	Same as R-113		
SWITCHES				
S-101	Power Supply	Three Position Rotary. Rating: 1 Amp., 250 Volts	5	1570NF
A	AC Power Input			
B	B+ ON-OFF			
S-102	Control Switch	Same as S-101		
A	AVC-MVC			
B	C.W.Osc. ON-OFF			
S-103	"S" Meter ON-OFF	SPST, 1 Amp., 250 Volts	5	3597 E
S-104	Tone Control (Cut Lows)	Part of R-115		
S-105	Not used			
TRANSFORMERS				
T-101	Audio Output Coupling	5000/500 Ohms	8	5363-A
T-102	V-105 to V-107A I.F.Coupling	456 K.C.	8	19
T-103	V-104 to V-105 I.F.Coupling	456 K.C.	8	20
T-104	C.W.Osc. Tuning	456 K.C.	8	11
T-105	Power Transformer	115 Volt, 50/60 cycles*, 100 Watt	8	11,028#
T-106	H.F. Oscillator Coil	200 to 400 kc. Range	8	49-H3
T-107	H.F. Oscillator Coil	1.3 to 2.8 mc. Range	8	100-D3
T-108	H.F. Oscillator Coil	2.8 to 6.4 mc. Range	8	100-C3

*See Notice, Page 11.

#Mfr. Type 12,203 used on 25 Cycle Equipment.