



DESCRIPTION	PART	DESCRIPTION	PART
R.1 _{a,b} RESISTOR W.W. 27Ω 1/2 WATT. ±10%		C1 _{a,b} CAPACITOR 50pf. MICA. ±15%	
R.2 CARBON 27KΩ 1 W. ±10%		C2 _{a,b} - TRIMMER. HY-Q 5-50pf.	
R.3 - 38KΩ 1 W. ±10%		C.3 - AWA. LARGE 2 GANG.	
R.4 - 39KΩ 1/2 W. ±10%		C.4 _{a,b} - TRIMMER WIRE 0-40 pf.	
R.5 _{a,b} - 47KΩ 1/2 W. ±10%		C.5 - 435 pf. MICA. ±2%	
R.6 _{a,b} - 1MEGΩ 1/2 W. ±10%		C.6 - .009 600 V. PAPER. ±5%	
R.7 - 270KΩ 1/2 W. ±10%		C.7 - 250 pf. MICA. ±15%	
R.8 SWITCH POTENTIOMETER. 1MEGΩ SP. ST. IW. C	32-32	C.8 _{a,b,c,d} - .05 uf. 400V. PAPER. ±15%	
R.9 RESISTOR CARBON 39MEGΩ 1/2 W. ±10%		C.9 - 25 pf. MICA. ±15%	
R.10 _{a,b} - 1KΩ 1 W. ±10%		C.10 _{a,b,c} - .05 uf. 200V PAPER. ±15%	
R.11 - 2.2KΩ 1/2 W. ±10%		C.11 _{a,b} - 100 pf. MICA. ±15%	
R.12 POTENTIOMETER 1MEGΩ 1W. C' TAPER	32-37	C.12 - .02 uf. 600V. PAPER. ±15%	
R.13 RESISTOR CARBON 4.7KΩ 1/2 W. ±5%		C.13 - ELECTROLYTIC 8pf-350V. ±40%	
R.14 _{a,b} - 150KΩ 1 W. ±5%		C.14 _{a,b} - .05 uf. 600V. PAPER. ±15%	
R.15 - 10KΩ 1 W. ±10%		C.15 _{a,b} - ELECTROLYTIC 30pf-350V. ±40%	
R.16 - 270KΩ 1 W. ±10%		C.16 _{a,b,c} - 25 pf - 40V. ±15%	
R.17 _{a,b} - 470KΩ 1/2 W. ±10%		C.17 _{a,b,c} - .001 uf. 600V. PAPER. ±15%	
R.18 _{a,b} - W.W. 390Ω 1 W. ±5%		C.18 - 2.0 uf 100V. PAPER. ±15%	
R.19 _{a,b} - CARBON 2.7KΩ 1 W. ±10%			
R.20 _{a,b} - 33KΩ 1/2 W. ±10%		S.4 SWITCH RADIO/GRAMO 2 POS. 3 POLE	17-20
R.21 _{a,b} - 10MEGΩ 1/2 W. ±10%		I.F.T. I. F. TRANSFORMER 455KCS.	24-19.
		T.1. TRANSFORMER - POWER.	18-91.
L.45. AERIAL COIL B.C.	14-7		
L.50. - S.W.	14-12	SP.1. SPEAKER. M.S.P. 12"	
L.48. OSCILLATOR COIL B.C.	14-10	SP.2. SPEAKER. MAGNAVOX. 5"	
L.51. - S.W.	14-13	S.P.1. OUTPUT TRANSFORMER 16000Ω CT. - 12.5Ω	
		S.1. SWITCH - WAVE CHANGE , 2 POS., 3 POLE.	17-20
P.L. PILOT LIGHT 6-3 V., .3A., M.E.S. BASE.		S.3. SWITCH - SLIDE	17-33

6V4.

CORRECT SPEAKER PHASING IS ESSENTIAL.

260V. 240V. 245V. 255V. 250V. 250V. 250V.

220V. 6-3 V. 6-3 V.

COMMON. S.2.

MAINS FREQUENCY 40-60 C.P.S.

DC. VOLTAGES MEASURED, WITH RESPECT TO EARTH, WITH A VOLTMETER 20,000 Ω/V., 1000 Ω/V. ON A.C. FREQUENCY COVERAGE, 535-1660 Kcs, 6-18 Mc's

MAINS SWITCH ACTUATED BY TONE CONTROL SPINDLE (32-32)

CHASSIS' No.1 - No.300 HAVE 1MEGΩ TONE CONTROL POTENTIOMETER SHORTED BY 100KΩ RESISTOR 1/2 WATT

P.L. DIAL. BEZEL. GRAMOLIGHT.

MATERIAL	PLANNED	PROJECT	QTY.	PROJECT	QTY.	PROJECT	QTY.
GAUGE	DRAWN	I. Brown	17-6-55				
FINISH	CHECKED	D. E. L. A. W.	1-7-55				
Prescription No.	APPROVED						

A.C. RECEIVER. 11-54/55.

Work to Dimensions only. Unless otherwise specified, Tolerances to be read as: ± on Fractions. ± on Decimals.

Before production is commenced 2 samples must be submitted to Drawing Office for approval. ISSUE 1

This Drawing must be returned to KRIESLER AUSTRALASIA PTY. LTD., 43 ALICE STREET, NEWTOWN. SCALE