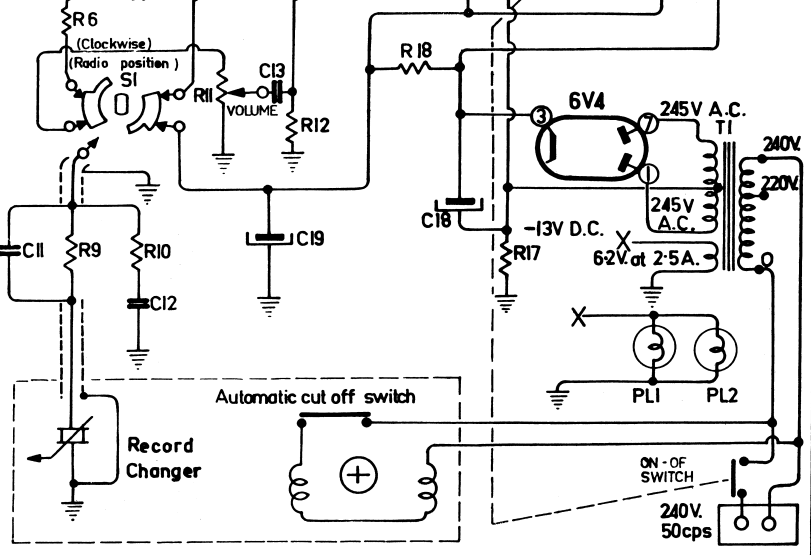


NOTES (ALL VOLTAGES MEASURED WITH RESPECT TO CHASSIS USING A METER OF 1000Ω/VOLT SENSITIVITY, WITH SI  
 a) IN POSITION SHOWN AND NO SIGNAL INPUT.  
 b) WHEN ORDERING REPLACEMENT PARTS PLEASE STATE THE FOLLOWING: MODEL NO., CHASSIS NO., PART NO.; CIRCUIT DESIGNATION AND GENERAL DESCRIPTION.  
 c) SIGNAL FREQUENCY COVERAGE 535 Kc/s TO 1650 Kc/s.

CRT. REF.	DESCRIPTION	CRT. REF.	DESCRIPTION	CRT. REF.	DESCRIPTION
C1	100 pF IF Mica ±20%	R1	47 KΩ ½ Watt ±20%	L1	Aerial coil part N° 14-23
C2	Trimmer 5-50 pF Hy-Q	R2	39 KΩ ½ Watt ±20%	L2	Osc. coil part N° 14-37
C3	Trimmer 3-30 pF (Wire type)	R3	47 KΩ ½ Watt ±20%	IFT, a & b	X-former 455 Kc/s part N° 24-18
C4	Var. Cond. 2gang Strom. Con	R4	39 KΩ ½ Watt ±20%	T1	Power X-former part N° 18-98
C5	.047 μF 400V. paper ±20%	R5		T2	O/PX-former 7000-35Ω Rola HBG 96
C6	435 pF S.M. Mica ±2%	R6	100 KΩ ½ Watt ±20%	SP	Speaker x5 Rola H with F 45 cone
C7	250 pF M.S. Mica ±20%	R7	1.0 MΩ ½ Watt ±20%	PL1,2	Dial light 6.3V. 3A. MES base
C8	.047 μF 400V. paper ±20%	R8	10 MΩ ½ Watt ±20%	SI	2 Pole 2 position M.S.P. series 20/22 type
C9	.033 μF 400V. paper ±20%	R9	220 KΩ ½ Watt ±20%		
C10	150 pF M.S. Mica ±20%	R10	220 KΩ ½ Watt ±20%		
C11	220 pF M.S. Mica ±20%	R11	Potentiometer 0 type C taper .5 M.Ω ½ Watt		
C12	.0022 μF 600V. paper ±20%	R12	10MΩ ½ Watt ±20%		
C13	.0022 μF 600V. paper ±20%	R13	470 Ω ½ Watt ±10%		
C14	150 pF M.S. Mica ±20%	R14	270KΩ ½ Watt ±20%		
C15	.022 μF 600V. paper ±20%	R15	470 KΩ ½ Watt ±20%		
C16	.1 μF 200V. paper ±20%	R16	47 KΩ ½ Watt ±20%		
C17	.0047 μF 600V. paper ±20%	R17	330 Ω ½ Watt ±10%		
C18	32 μF Electrolytic 40,-15%	R18	33 KΩ 2Watt ±20%		
C19	16 μF Electrolytic 40,-15%	R19	12KΩ ½ Watt ±10%		
		R20	220 Ω ½ Watt ±20%		
		R21	Switch pot 25KΩ ½ Watt C taper S.P.S.T. Q type		



MATERIAL	PLANNED	PROJECT	QTY	PROJECT	QTY	PROJECT	QTY
GAUGE							
FINISH							
Prescription No.							
RADIOGRAM, PORTABLE A.C.		11-72	Work to Dimensions only. Unless otherwise specified. Tolerances to be read as: ± on Fractions. ± on Decimals.		ISSUE 1		
Before production is commenced 2 samples must be submitted to Drawing Office for approval.				This Drawing must be returned to KRIESLER AUSTRALASIA PTY. LTD. 43 ALICE STREET, NEWTOWN.			
				SCALE			