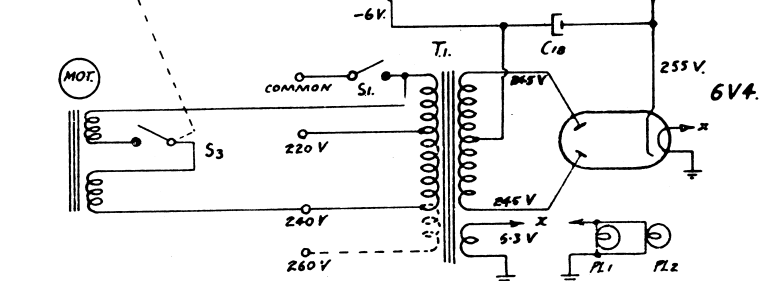


When ordering replacement parts please state the following :-
 Receiver Model No., Chassis No., Part No., Circuit Designation & General Description.
 S3 actuated by velocity trip mechanism on record player unit.

CIRCUIT NO.	DESCRIPTION.	PART NO.	CIRCUIT DESCRIPTION	DESCRIPTION.	PART NO.
C1	Capacitor, 100 pF. IF Type.		R10, b, c	Resistor 47KΩ 1/4W Carbon ±10%	
C2	" Trimmer M+Q 5-50 pF.		R2a, b	" 27KΩ 1W " ±10%	
C3	" Two Gang - Strom Carl.		R3a, b, c	" 470KΩ 1/2W " ±10%	
C4a, b	" .01 μF 600V Paper ±15%		R4a, b	" 1MΩ 1/2W " ±10%	
C5	" .05 μF 200V Paper ±15%		R5	" 33Ω 1/2W W.W. ±10%	
C6	" Trimmer Wire 3-30 pF.		R6a, b	" 15KΩ 1W Carbon ±10%	
C7a, b	" .03 μF 400V Paper ±15%		R7	Potentiometer .5MΩ "C" Taper	32-45
C8	" 50 pF Mica ±15%		R8	Resistor 150Ω 1/4W W.W. ±10%	
C9	" 435 pF " ±15%		R9	" 47KΩ 1W Carbon ±10%	
C10	" 250 pF " ±15%		R10	" 100Ω 1/2W W.W. ±10%	
C11	" 500 pF " or Mica Ceramic ±15%		R11a, b	" 6.8KΩ 1W Carbon ±10%	
C12	" 25 pF " ±15%		R12	" 390KΩ 1/4W Carbon ±10%	
C13a, b	" .005 μF 600V Paper ±15%		R13	Switch Pot. .05MΩ "C" Taper	32-44
C14	" 150 pF Mica ±15%		T1	Power Transformer	18-62
C15	" .001 μF 600V Paper ±15%		T2	Speaker Transformer. Rola E6% 7000R-25	
C16	" .1 μF 600V Paper ±15%		S.P.	Speaker. - Rola 5K4. C.	
C17	" 16 μF 350V Electro. ±10%		Mot.	Motor - Collaro rim drive, Model 4/5	
C18	" 30 μF 350V Electro. ±10%			Crystal Cartridge - Studio "D"	
L1	Aerial Coil B.C.	14-23	PL1, 2.	Plot Light. 6.3Y .3A. MES. base.	
L2	Oscillator Coil B.C.	14-22	S2	Switch - Rotary 2 pos. 3 pole.	17-42.
IFTa, b	IF Transformer 455 Kc/s	24-18			



Note: - All voltage measurements taken with respect to Earth with a meter.
 1000 Ω/v
 Frequency coverage 535 Kc/s - 1660 Kc/s.
 S1 Mains switch actuated by Potentiometer spindle 32-44 (range)

MATERIAL	PLANNED	PROJECT	QTY.	PROJECT	QTY.	PROJECT	QTY.
GAUGE	DRAWN	T. Rowe	11-6-56				
FINISH	CHECKED	DELETTRE	21-6-56				
Prescription No.	APPROVED	REDDING					

PORTABLE RADIOGRAM. A.C. 11-57.

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

Before production is commenced 2 copies 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**