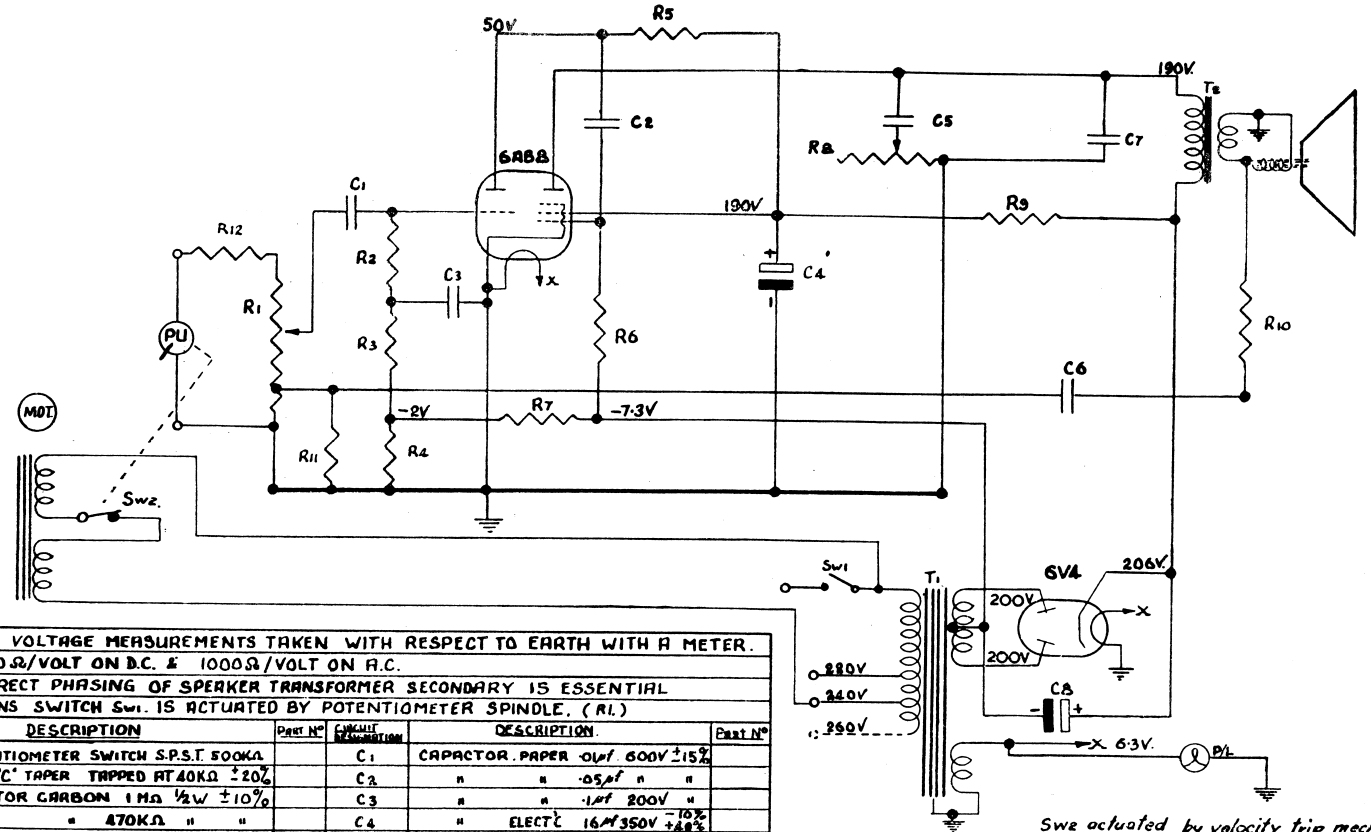

Sw2 actuated by velocity trip mechanism on record player unit.

NOTE ALL VOLTAGE MEASUREMENTS TAKEN WITH RESPECT TO EARTH WITH A METER.
20,000 Ω/VOLT ON D.C. & 1000 Ω/VOLT ON A.C.
CORRECT PHASING OF SPEAKER TRANSFORMER SECONDARY IS ESSENTIAL
MAINS SWITCH Sw1. IS ACTUATED BY POTENTIOMETER SPINDLE. (R1.)

CIRCUIT DESIGNATION	DESCRIPTION	PART Nº	CIRCUIT DESIGNATION	DESCRIPTION	PART Nº
R1 &	POTENTIOMETER SWITCH S.P.S.T. 500KΩ		C1	CAPACTOR. PAPER ·01μf 600V ±15%	
Sw1	½W. "C" TAPER TAPPED AT 40KΩ ±20%		C2	" " ·05μf " "	
R2	RESISTOR CARBON 1MΩ ½W ±10%		C3	" " ·1μf 200V "	
R3	" " 470KΩ " "		C4	" ELECT'C 16μf 350V −10% +40%	
R4	" WW 82Ω " "		C5	" PAPER ·03μf 600V ±15%	
R5	" CARBON 150KΩ 1W "		C6	" " ·05μf 200V "	
R6	" " 680KΩ ½W "		C7	" " ·005μf 600V "	
R7	" " 220Ω 1W "		C8	" ELECT'C. 30μf 350V −10% +40%	
R8	POTENTIOMETER 100KΩ ½W 'C'		T1	POWER TRANSFORMER	18-92.
	TAPER ±20%		T2	SPEAKER "	
R9	RESISTOR CARBON 2·2KΩ 1W ±10%			ROLA. E.B.B.66 11,000 TO 3·5Ω	
R10	" " 56KΩ ½W "			SPEAKER - ROLA 5×4 C.	
R11	" " 6·8KΩ " "			MOTOR - COLLARO RIM DRIVE	
R12	" " 470KΩ " "			MODEL 3/554	
Note!	R12 MAY NOT BE USED ON ALL MODELS.			X.TAL CARTRIDGE - STUDIO "O"	

WHEN ORDERING REPLACEMENT PARTS PLEASE STATE THE FOLLOWING.
RECEIVER MODEL Nº CHASSIS Nº PART Nº
CIRCUIT DESIGNATION GENERAL DESCRIPTION

MATERIAL		PLANNED			PROJECT	QTY.	PROJECT	QTY.	PROJECT	QTY.
GAUGE		DRAWN	A.E.Berry	6-2-56	11-56					
FINISH		CHECKED	O.R.Lorke							
Prescription No.		APPROVED	A.Fowler							

AMPLIFIER-RECORD PLAYER (PORTABLE) 11-56

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