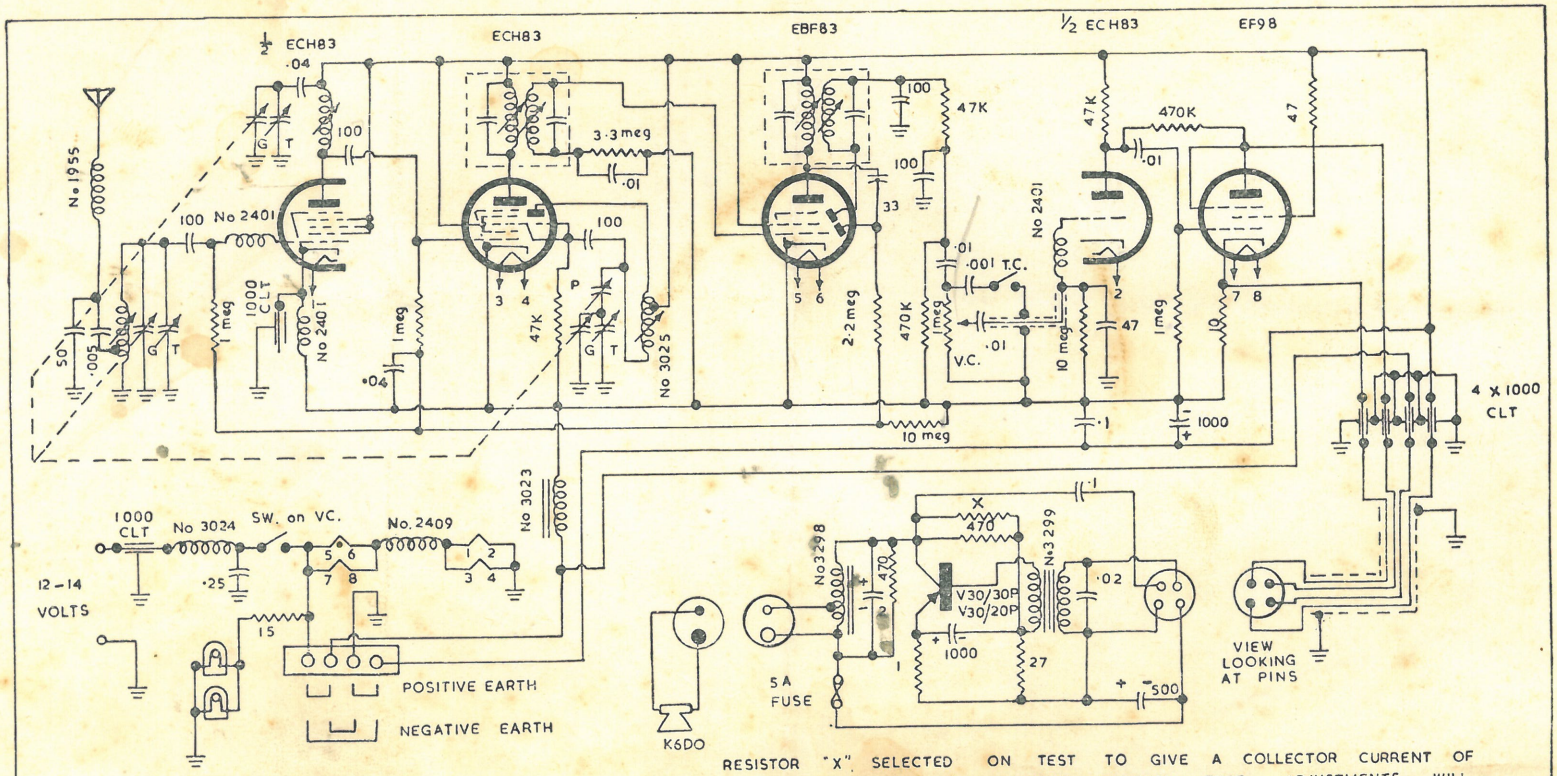

Resistances shown in Ohms.
Capacities >1 shown in Picofarads
Capacities <1 shown in Microfarads
Electrolytic Capacities shown in Microfarads.
Ceramic Lead Thru Capacities shown in Picofarads and designated by C.L.T.

RESISTOR "X" SELECTED ON TEST TO GIVE A COLLECTOR CURRENT OF 450 Ma AT 12 VOLTS MEASURED THROUGH FUSE ADJUSTMENTS WILL BE NEEDED ONLY ON REPLACEMENT OF TRANSISTOR.

WARNING:

MAKE ADJUSTMENTS TO TRANSISTOR CIRCUITRY WITH SET SWITCHED OFF OTHERWISE TRANSISTOR MAY BE PERMANENTLY DAMAGED.

MODEL TCR73 TRANSISTOR CAR RADIO SCHEMATIC

DRAWN	2:8:57	K.A.J.	DRG No:- 3325
TRACED	6:8:57		
CHECKED	7:8:57		AKRAD RADIO CORP. LTD. WAIHI NEW ZEALAND.