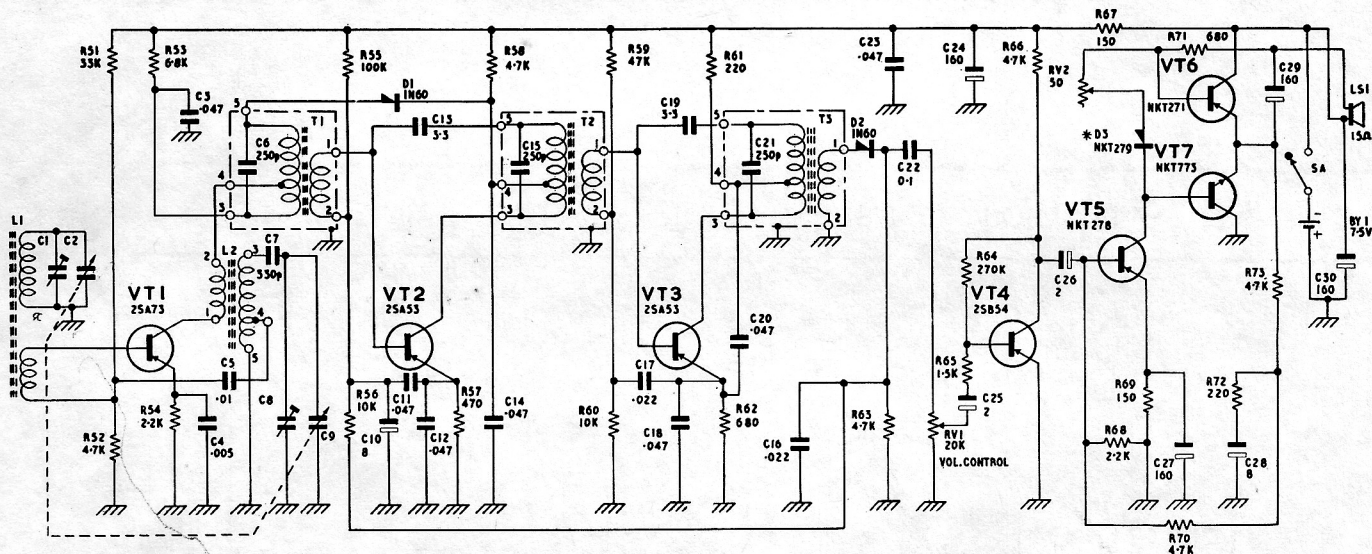
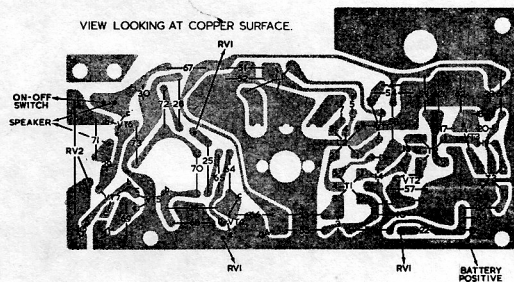




VIEW LOOKING AT COPPER SURFACE.



On replacement of VT5, 6 or 7 adjust RV2 to give VT6 and 7 a zero signal collector current of 3mA

NOTES:-

RESISTOR VALUES SHOWN IN OHMS
CAPACITORS DENOTED BY P IN MICROFARADS
OTHER CAPACITORS SHOWN IN MICROFARADS

COLLECTOR	SCREEN	VT1 - 2SA73	COIL CONNECTIONS UNDERNEATH VIEW
BASE	EMITTER		
COLLECTOR	EMITTER	VT2 - 2SA53 VT3 - 2SA53 VT4 - 2SB54 VT5 - NKT278 VT6 - NKT271 VT7 - NKT773	
BASE	EMITTER		

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