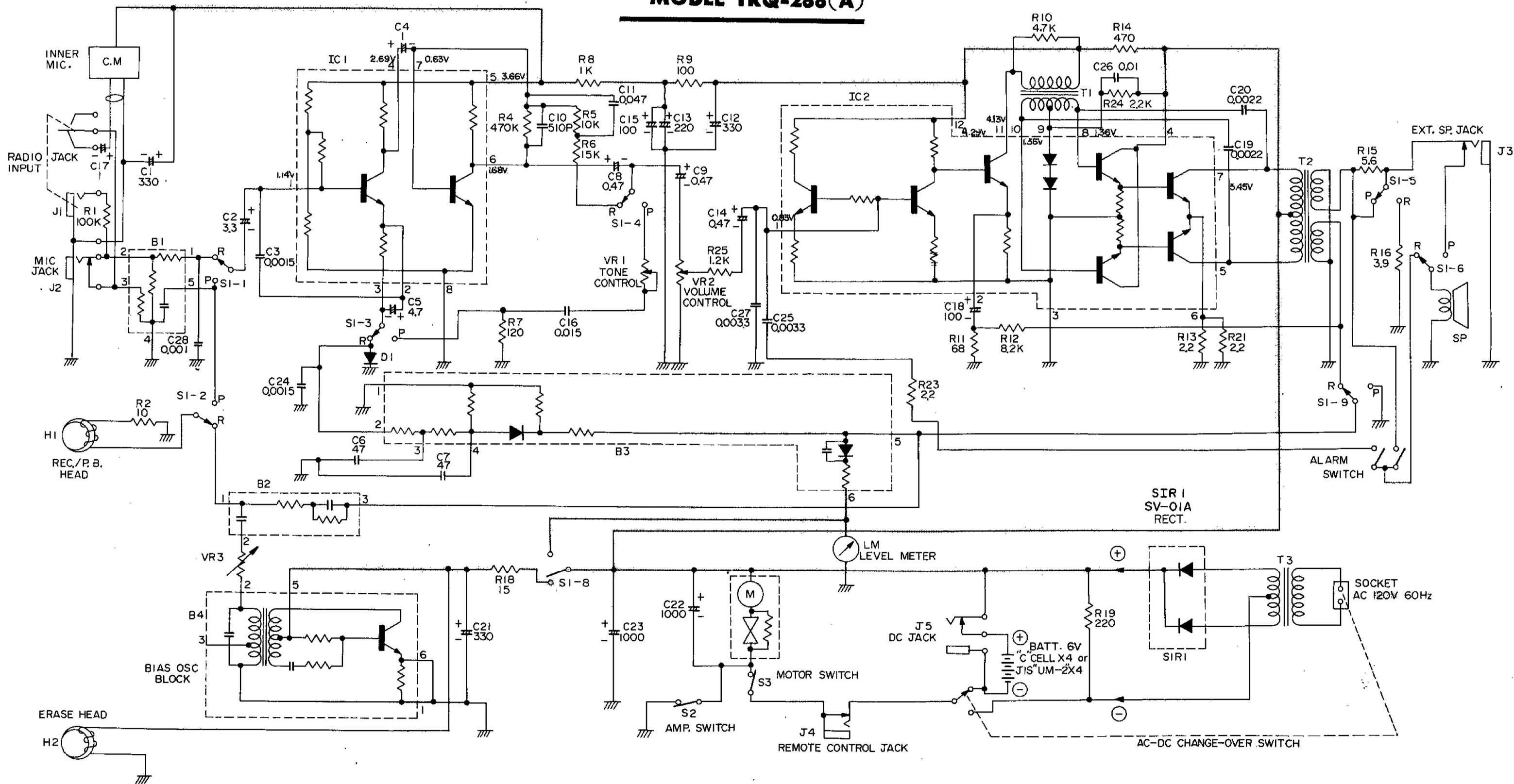


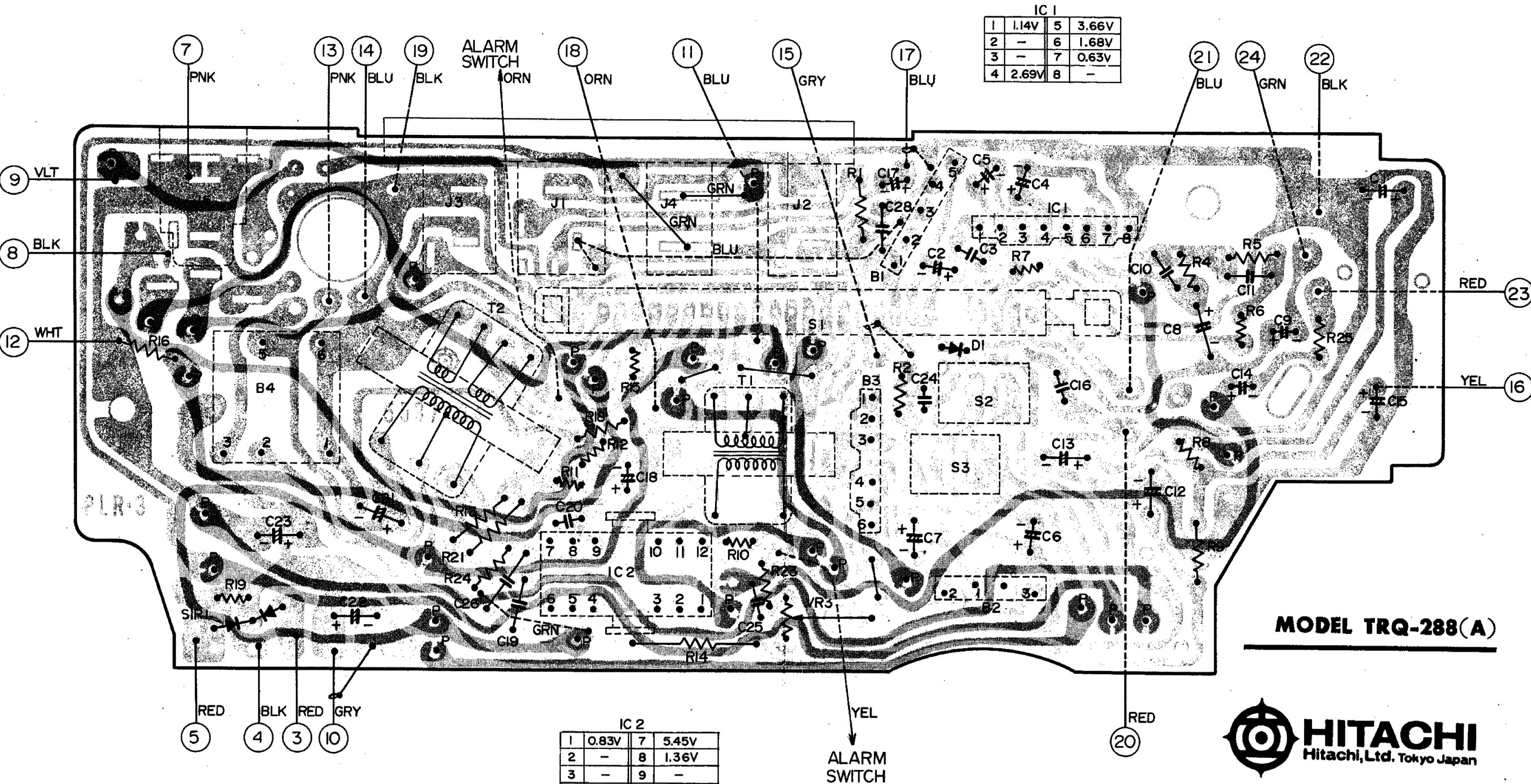
CIRCUIT DIAGRAM (TRQ-288A)

MODEL TRQ-288(A)

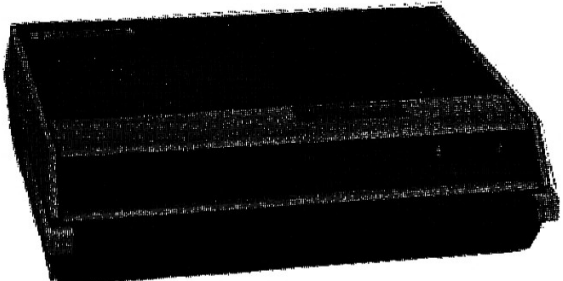
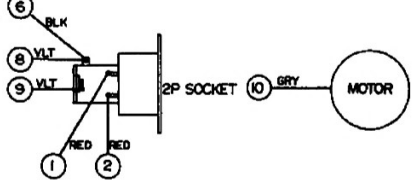
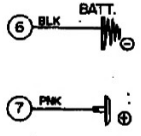
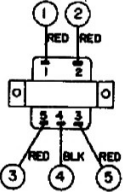
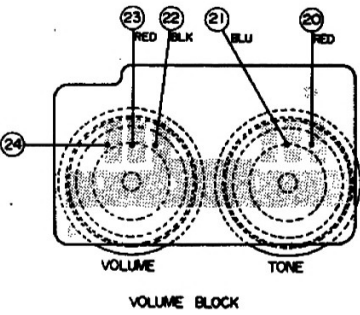


NOTE 1. VOLTAGE MEASURED WITH VOLTMETER AT 6V DC, BASE OF ⊖ SIDE POWER SUPPLY, VOLUME CONTROL AT MINIMUM AND NO SIGNAL. VOLTAGE SHOWN IN ARE IN PLAYBACK CONDITION.
2. ALL RESISTANCE VALUES IN OHMS. K=1000
3. ALL CAPACITANCE VALUES IN μF EXCEPT "P" NOTED. P=μμF=PF

CIRCUIT BOARD DIAGRAM (TRQ-288A)



MODEL TRQ-288(A)



TRQ - 288

