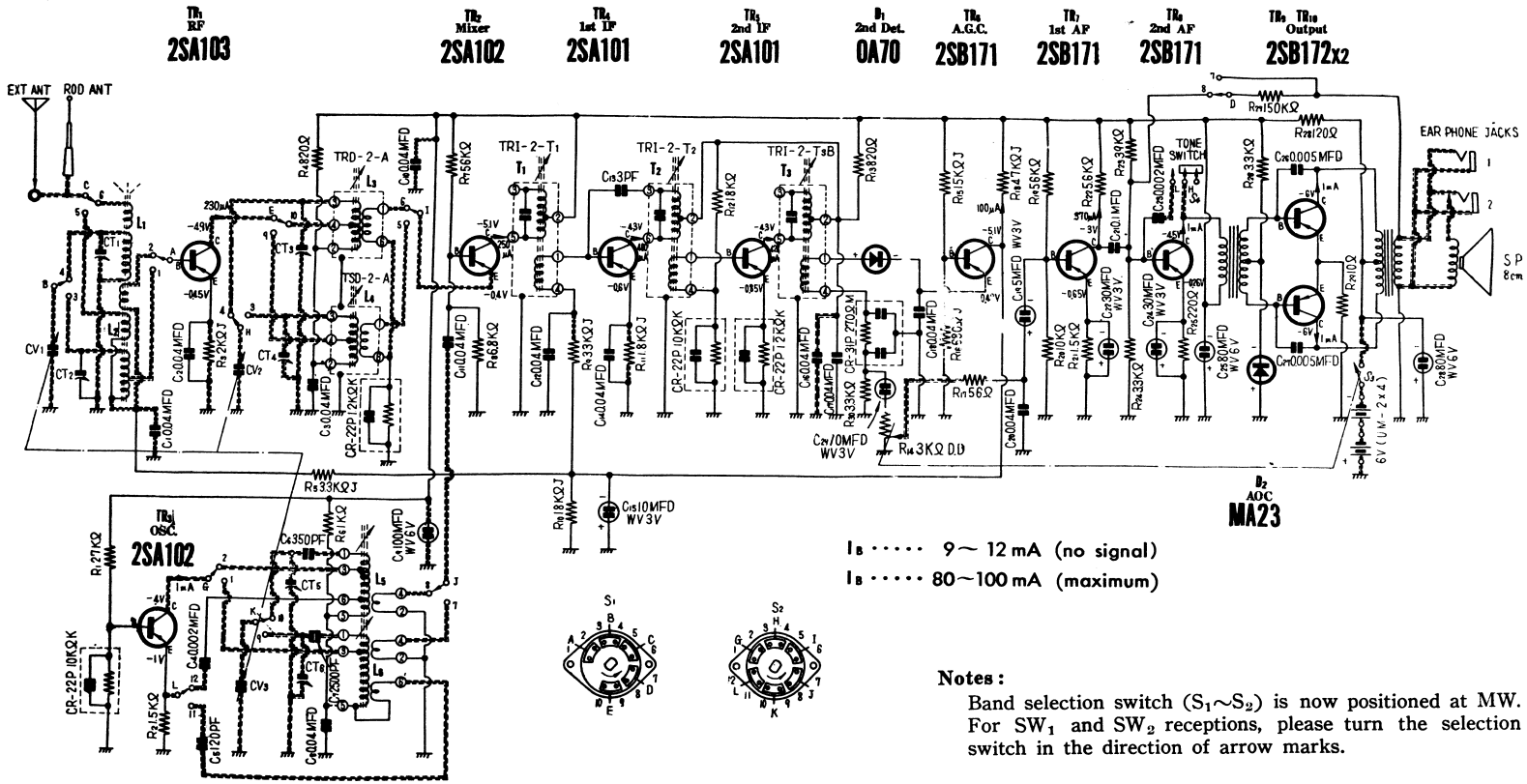
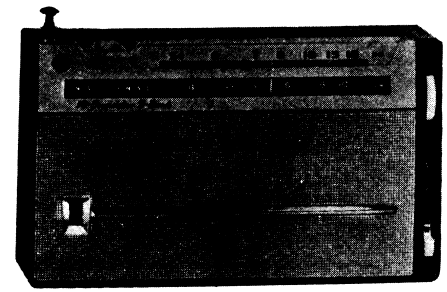
SCHEMATIC DIAGRAM

Model T-28U



I_B ····· 9～12 mA (no signal)
I_B ····· 80～100 mA (maximum)

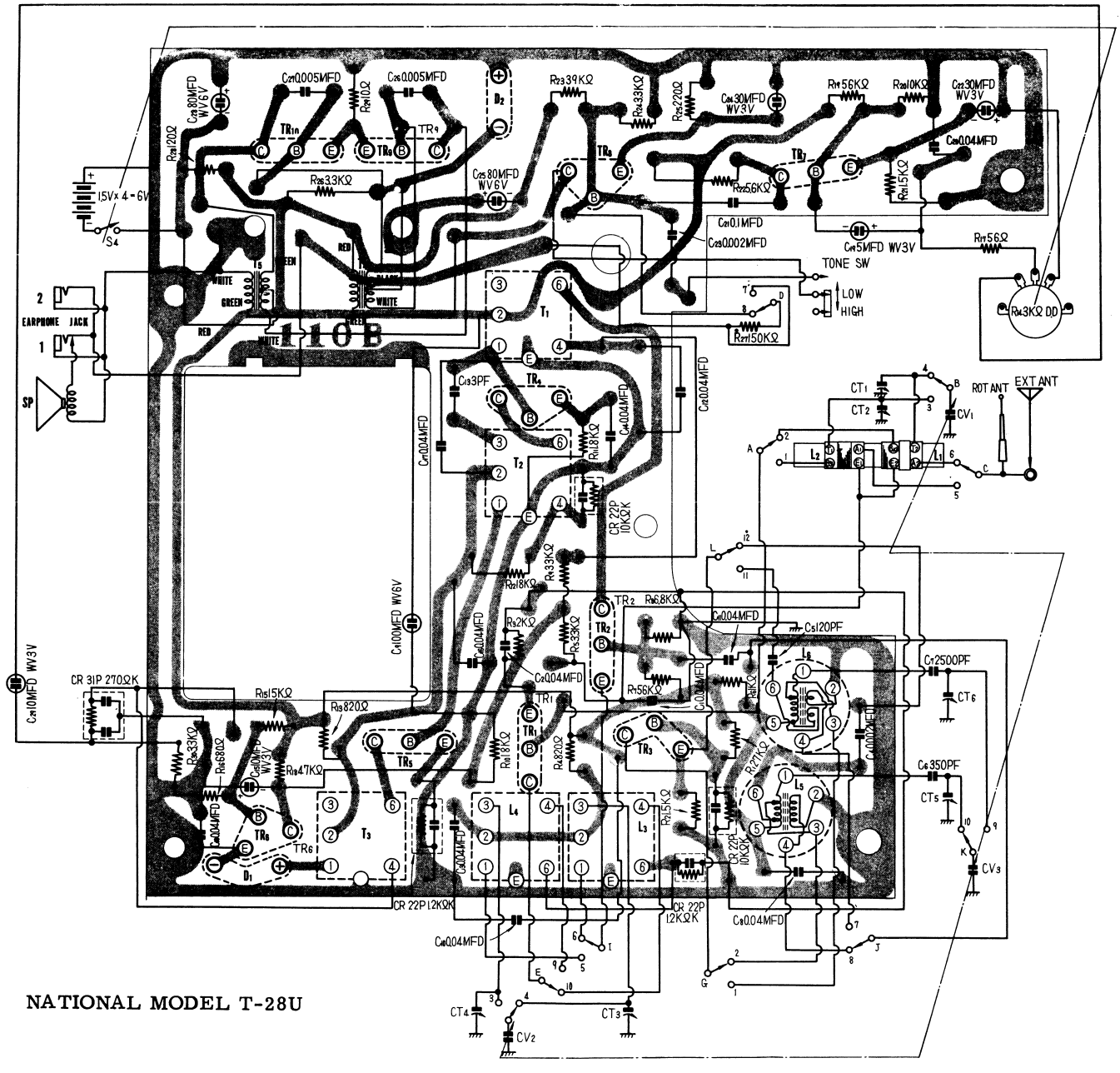
Notes:
Band selection switch (S_1～S_2) is now positioned at MW. For SW_1 and SW_2 receptions, please turn the selection switch in the direction of arrow marks.



SPECIFICATIONS

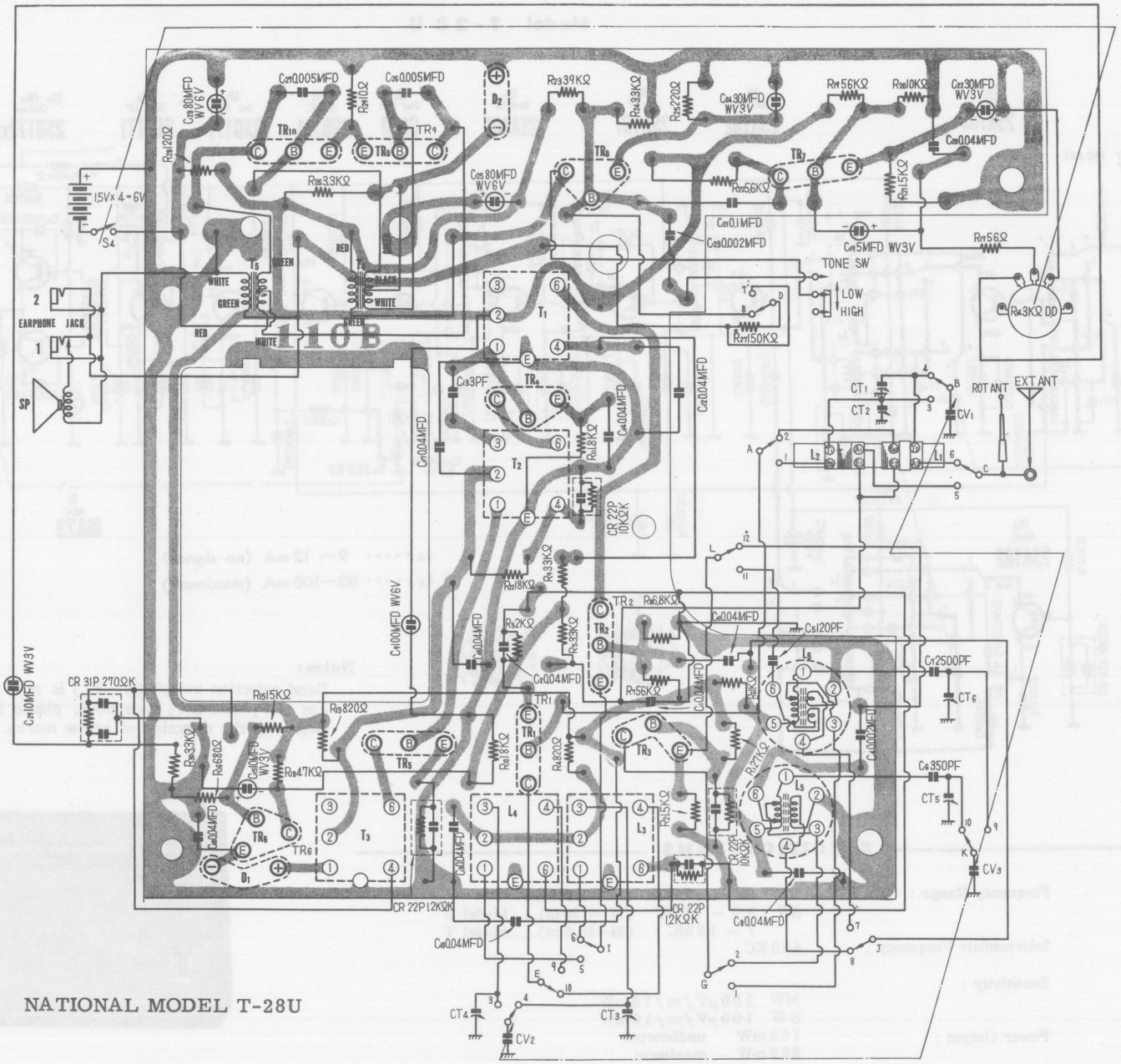
Frequency Range :	MW 540 ~ 1600 KC (556~187.5 m) SW 3.9 ~ 10 MC (77 ~ 30 m).....Model U 7 ~ 18 MC (34~16.6 m).....Model T
Intermediate Frequency :	455 KC
Sensitivity :	MW 100 μV/m/10 mW SW 100 μV/m/10 mW
Power Output :	150 mW undistorted 250 mW maximum
Batteries :	Four 1.5V flashlight dry cells (NATIONAL UM-2 or equivalents) 1.5V × 4 = 6V
Speaker :	3″ PM dynamic speaker

PRINTED CIRCUIT BOARD



NATIONAL MODEL T-28U

PRINTED CIRCUIT BOARD



NATIONAL MODEL T-28U