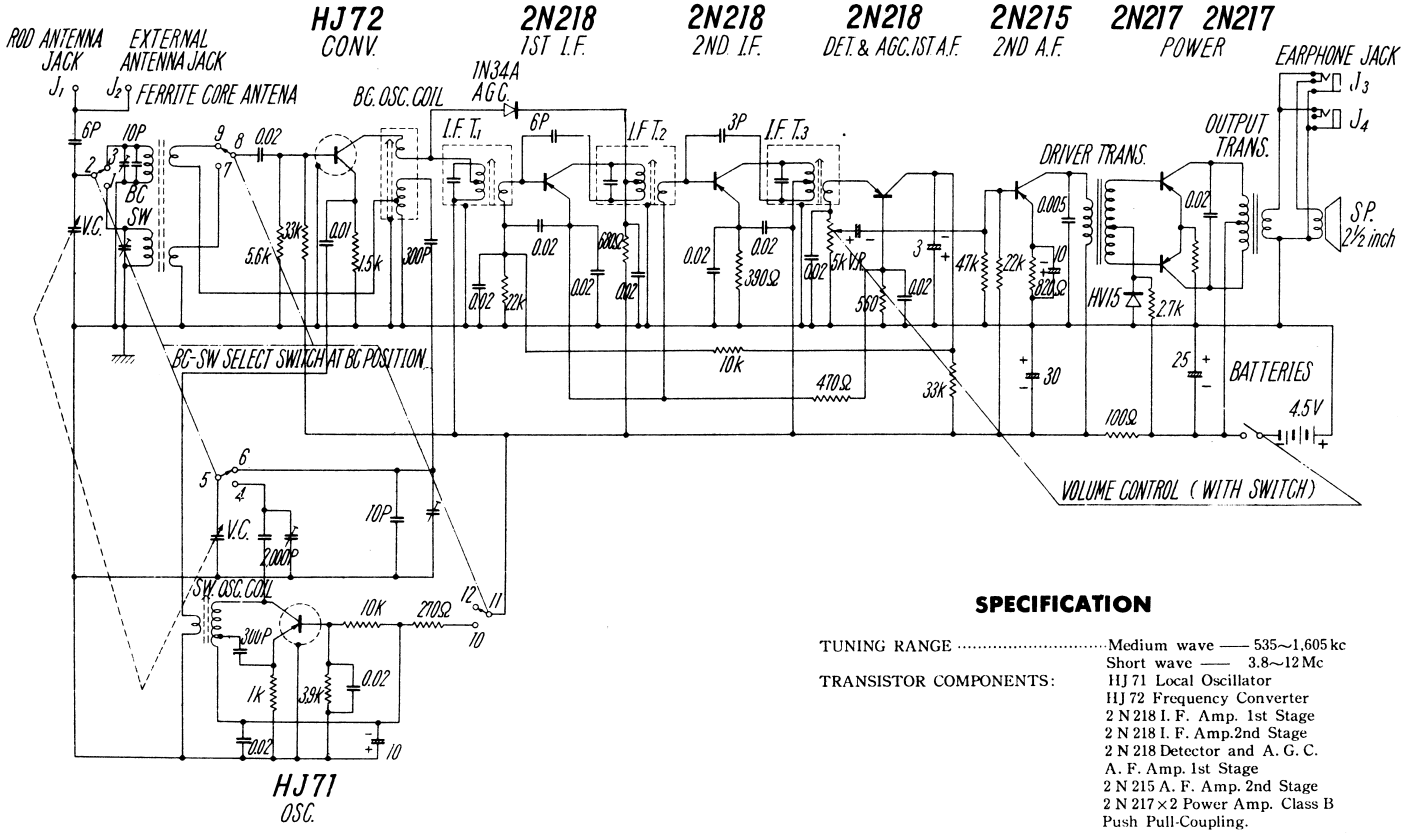

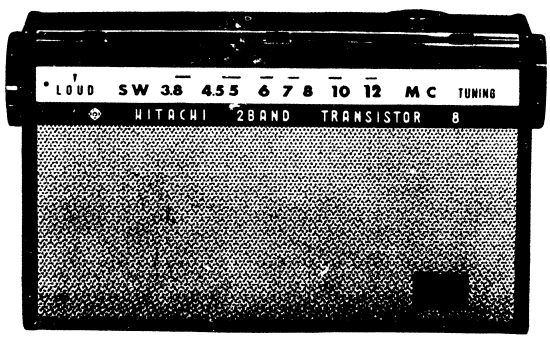

SPECIFICATION

TUNING RANGE	Medium wave —— 535~1,605 kc Short wave —— 3.8~12 Mc
TRANSISTOR COMPONENTS:	HJ 71 Local Oscillator HJ 72 Frequency Converter 2 N 218 I. F. Amp. 1st Stage 2 N 218 I. F. Amp. 2nd Stage 2 N 218 Detector and A. G. C. A. F. Amp. 1st Stage 2 N 215 A. F. Amp. 2nd Stage 2 N 217×2 Power Amp. Class B Push Pull-Coupling.
GERMANIUM DIODE	1 N 34 A, Automatic Gain Controller
VARISTOR	HV 15, Temperature and Voltage Compensator
OUTPUT	120 mW (Un distorted), 170 mW (Maximum)
LOUD SPEAKER	$2\frac{1}{2}$ inch Dynamic Speaker
EARPHONE JACK	2 (Type EL—213 Hitachi Mgnetic Earphone can be plugged in)
ANTENNA	Self-contained Ferric-core Antenna plus 8 Stage Telescopic Antenna
DIMENSIONS	Width $5\frac{1}{2}$" × Height $3\frac{3}{8}$" × Depth $1\frac{3}{8}$"
RECOMMENDED BATTERIES	Japan UM-3 or UM-3A Eveready 1015 Ray-o-vac 1602 RCA VC 305 Burgess 2N6