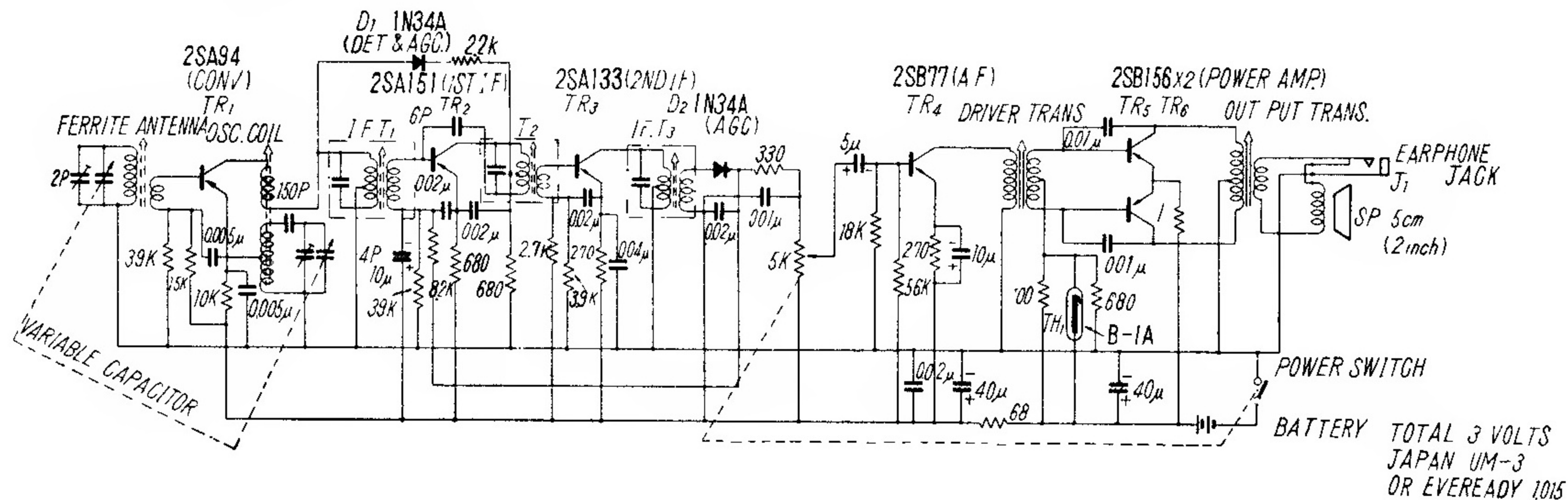


Hitachi, Ltd.

Model TH-660 Circuit Schematic Diagram



SPECIFICATIONS :

DIMENSIONS.....2 $\frac{9}{16}$ "W x 3 $\frac{1}{16}$ "H x 1 $\frac{1}{8}$ "D

WEIGHT7 ozs, Including batteries

TUNING RANGE 535-1605 kc

INTERMEDIATE FREQUENCY 455 kc

TRANSISTOR COMPONENTS:

Hitachi Transistor, 2SA94 (Converter)

Hitachi Transistor, 2SA151 (I. F. Amp., 1st. stages)

Hitachi Transistor, 2SA133 (2nd stages)

Hitachi Transistor, 2SB77 (A.F. Amp.)

Hitachi Transistor, 2SB156×2 (Push-pull Power Amp.)

GERMANIUM DIODEHitachi Crystal Diode. 1N34A
(2nd Detector, and Automatic
Volume Controller)

THERMISTORHitachi Thermistor, B-1A
(Temperature Compensator)

POWER OUTPUT100 mW (Undistorted)
150mW (Maximum)

LOUD SPEAKER.....2inch P. M. Speaker

EL-214 can be plugged in.

RECOMMENDED

BATTERIESEVEREADY 1015 or its
equivalent