

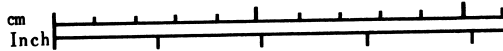
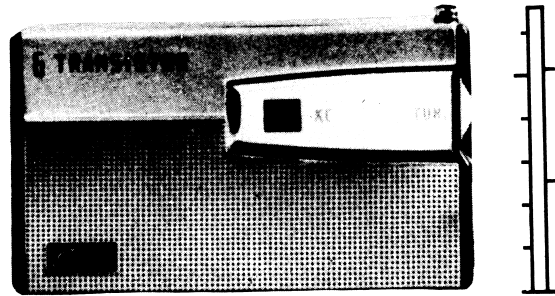
# SPECIFICATIONS

Frequency range...540~1,600 kc  
 IF frequency ....455 kc  
 Power source ....Laminated 9V (006P) Batt.  
 Output .....120 mw  
 Speaker .....2 1/4" PM, 8 ohm. voice coil  
 Antenna.....Ferrite core  
 (With telescopic antenna jack)  
 Toshiba PNP alloy junction type germanium transistors  
 2SA73.....1 (Converter)  
 2SA49.....1 (I.F. Amplifier)  
 2SA53.....1 (I.F. Amplifier)  
 1N60.....1 (Germanium diode  
 Detector AGC)  
 2SB54.....1 (Driver)  
 2SB56.....2 (Output)  
 Dimensions .....4 7/16" x 2 5/8" x 1 3/16"  
 Weight .....10 ozs (including battery)  
 Accessories .....1 Magnetic earphone  
 1 Leather carrying case  
 1 Telescopic antenna

Batteries sold everywhere

Toshiba .....006P  
 Eveready .....216  
 Ray-O-vac .....1604  
 RCA .....VS312  
 Burgess .....2U6

# MODEL : 6TP-385



# CIRCUIT DIAGRAM

