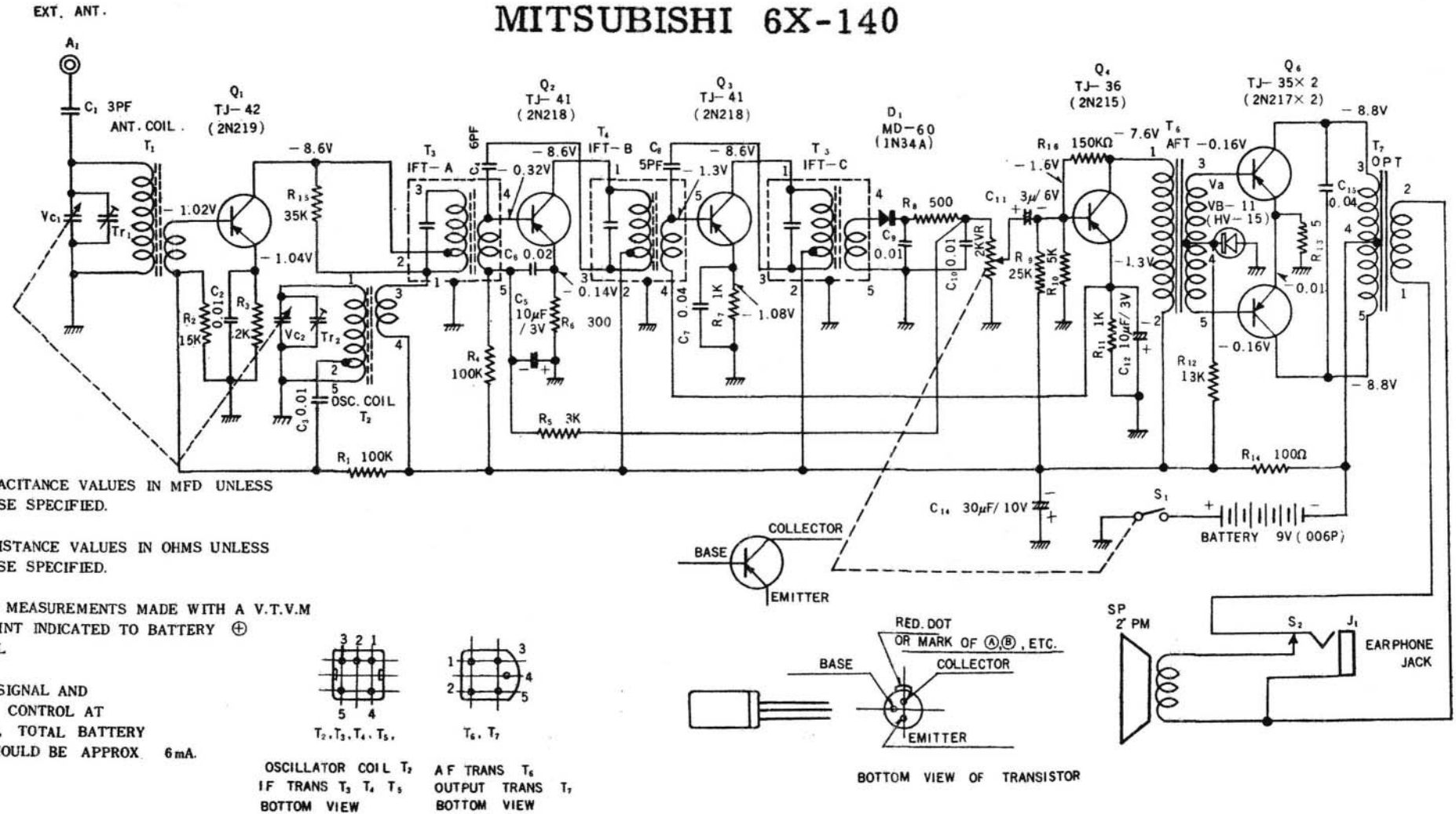
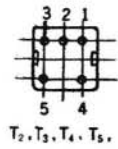


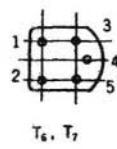
MITSUBISHI 6X-140



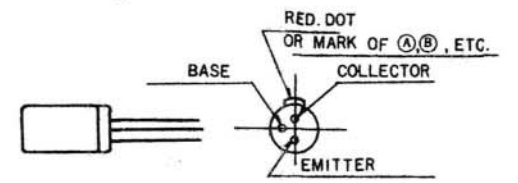
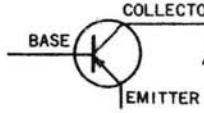
- NOTES :
1. ALL CAPACITANCE VALUES IN MFD UNLESS OTHERWISE SPECIFIED.
 2. ALL RESISTANCE VALUES IN OHMS UNLESS OTHERWISE SPECIFIED.
 3. VOLTAGE MEASUREMENTS MADE WITH A V.T.V.M FROM POINT INDICATED TO BATTERY ⊕ TERMINAL.
 4. WITH NOSIGNAL AND VOLUME CONTROL AT MINIMUM, TOTAL BATTERY DRAIN SHOULD BE APPROX. 6mA.



OSCILLATOR COIL T₂
IF TRANS T₃ T₄ T₅
BOTTOM VIEW



AF TRANS T₆
OUTPUT TRANS T₇
BOTTOM VIEW



BOTTOM VIEW OF TRANSISTOR

