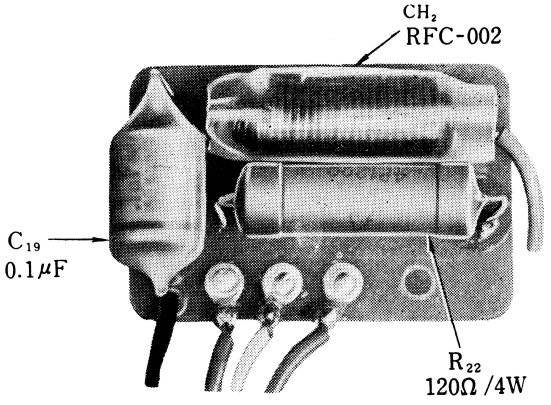
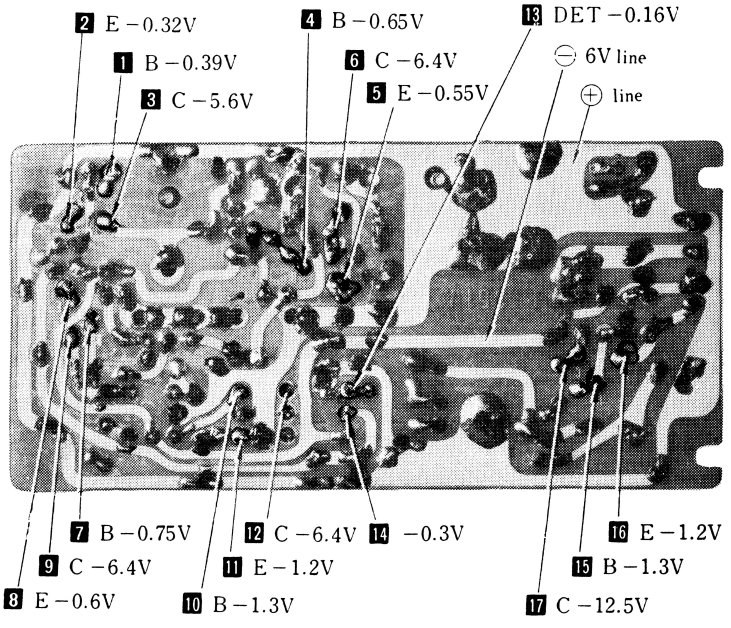
3-3 Printed Circuit Board (P-361B)



4. STANDARD VOLTAGES AT VARIOUS POINTS OF THE CIRCUIT



1) Given voltages are the standard ones indicated on a tester which has 20 Kohms/V internal resistance.
2) Standard voltages of power source should be DC 13.5 V.
3) Given voltages under 0.5 V are measured with a 1.5 V range tester and those between 0.5 and 2.5 V with a 2.5 V range tester.
4) The standard measuring points are on plus (+) side when there is no signal.
5) The figure in ■ indicates the position in the circuit diagram.
6) Mark C: collector
   〃 B: base
   〃 E: emitter