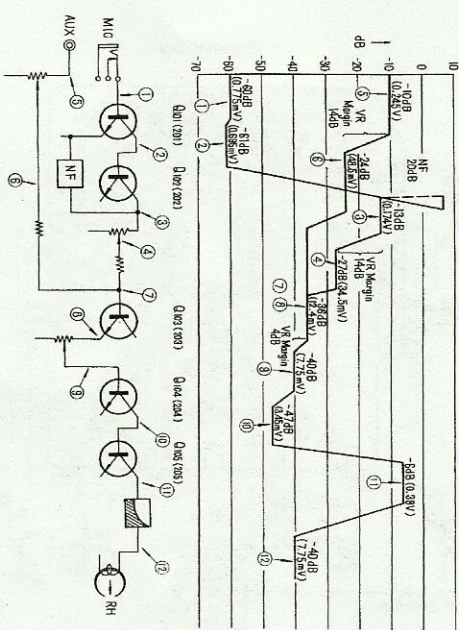


10. LEVEL DIAGRAM

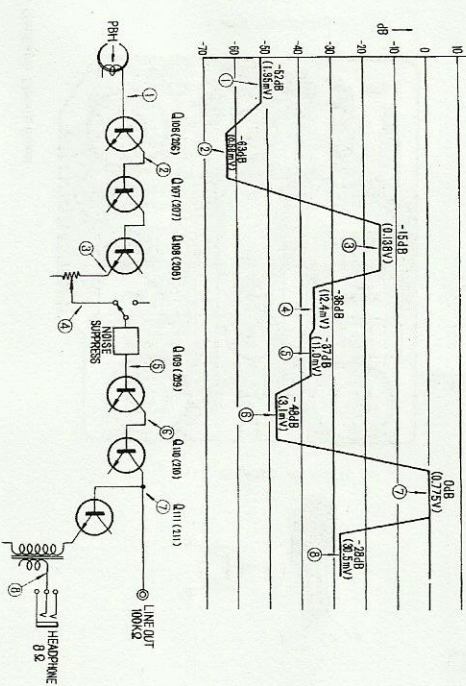
10.1. Record

0dB-0.775V, f=1kHz



10.2. Playback

0dB-0.775V, f=1kHz



TC-366

TC-366

11. MECHANICAL ADJUSTMENT

In case the parts described in the table below are reassembled or replaced, the following adjustments and checks are necessary.

Parts	Adjusting or Checking Item
Head Deck	<ul style="list-style-type: none"> <li>• Tape Shifter Position Adjustment (See page 19)</li> <li>• Instant Stop Adjustment (See page 20)</li> <li>• Bias Timing Switch Check (See page 20)</li> <li>• Record Releasing Rod Adjustment (See page 23)</li> </ul>
Motor	<ul style="list-style-type: none"> <li>• Capstan Idler Position Adjustment (See page 21)</li> <li>• Tape Speed Adjustment (See page 24)</li> </ul>
Reel Table	<ul style="list-style-type: none"> <li>• Reel Table Height Adjustment (See page 21)</li> <li>• Takeup Back-tension Adjustment (See page 21)</li> <li>• FWD Torque Adjustment (See page 21)</li> </ul>
Driving Idler	<ul style="list-style-type: none"> <li>• FF &amp; REW Torque Adjustments (See page 23)</li> <li>• FF &amp; Driving Idler Height Adjustments (See page 23)</li> </ul>
Tension Regulator Arm	<ul style="list-style-type: none"> <li>• Tension Regulator Adjustment (See page 17)</li> </ul>
Tension Regulator Arm Felt	<ul style="list-style-type: none"> <li>• Tension Regulator Back-tension Adjustment (See page 18)</li> </ul>

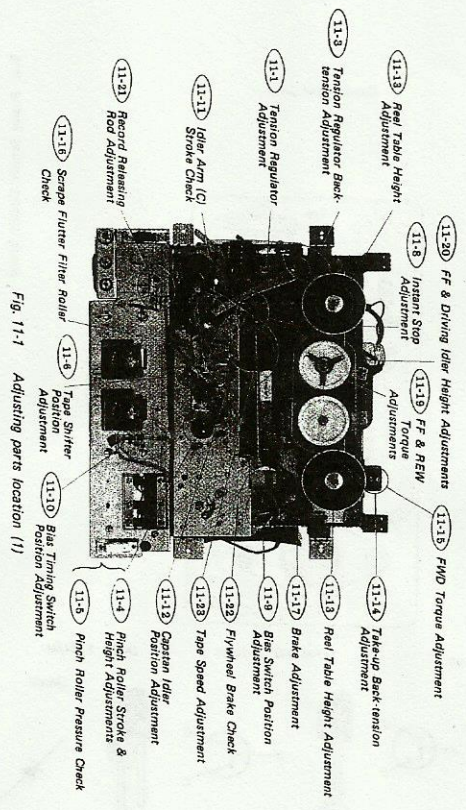


Fig. 11-1 Adjusting parts location (1)