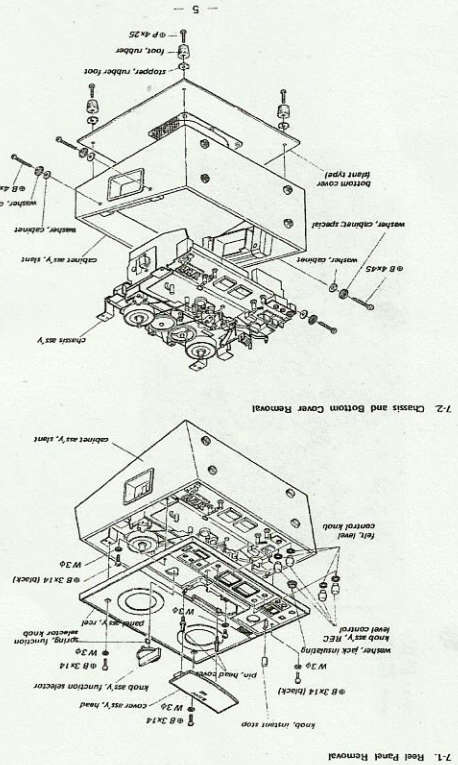


7. DISASSEMBLY



CAUTION (on cabinet reassembly)

CAUTION

- (1) Be sure that the top of the rear panel is inverted in the hole of the amp chassis as shown in Fig. 7-1.
- (2) When attaching the cabinet to the chassis, be certain that the rear panel, the jacks and the switches are set correctly in the respective holes. It is necessary to put the machine upside-down. If it is necessary to put the machine upside-down, put it on a soft cloth with the head cover on the top.
- (3) When attaching the rear panel to the cabinet, it is convenient to attach tentatively the two level screws to rear panel with adhesive tape.
- (4) Do not short-circuit "B" current to ground, or the transformer Q304 will be broken.
- (5) When removing the main stop knob, turn it clockwise.
- (6) Turn on the power switch after being certain that the motor fan does not touch anything.

7.2. Head Deck Removal

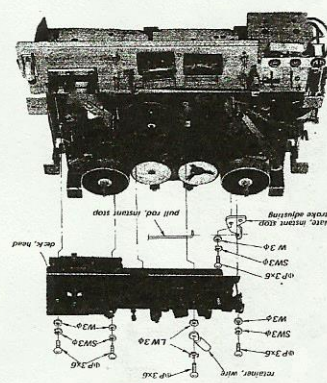
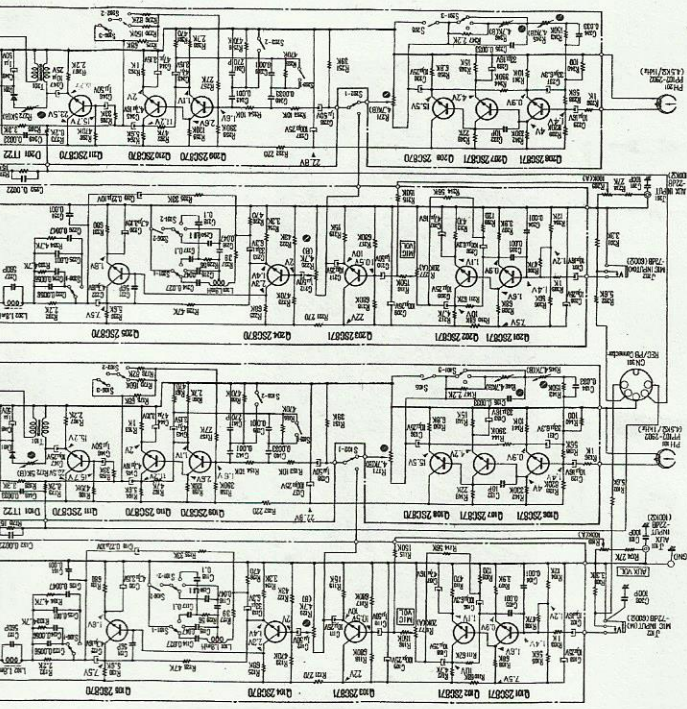


Fig. 7-1. Front panel removal

CAUTION

CAUTION

- (1) The positions of the switches in this schematic are shown in the following table.
- | Position | Machine Switch         | Tap | 19 cm/s |
|----------|------------------------|-----|---------|
| OFF      | Normal                 | OFF | OFF     |
| ON       | Automatic Shift Switch | ON  | ON      |
| OFF      | Brkt ON/OFF Switch     | OFF | OFF     |
| ON       | Power Switch           | ON  | ON      |
| OFF      | Brkt Timing Switch     | OFF | OFF     |
- (2) Voltage values are measured with a voltmeter (20 kΩ/V) record mode. Voltage variations may be noted because of normal production tolerances.
  - (3) The resistors marked  $\text{Ⓢ}$  are controlled resistor.
  - (4) The letters (A) or (B) which is affixed to resistance value indicates its characteristics.



8. SCHEMATIC DIAGRAM