

## Service Information



NAKAMICHI

Model NAKAMICHI-350  
Serial No. from 3305951

No. NR-0019 (1/3)  
Date 5/13/78

Subject Modification of Record Amplifier

This modification will permanently prevent the occurrence of the high frequency oscillation caused by imperfect contact within the Rec/PB switch. In most cases, replacement of the switch itself will be unnecessary once this modification is performed.

### MODIFICATION PROCEDURE

- 1) Remove the bottom case ass'y.
- 2) Place the unit upside-down with the front panel facing you, so that the main board is visible in the same position as on the enclosed diagram.
- 3) Locate the foil pattern indicated by a circle on the enclosed diagram ( under the word "PEAKING" on the board itself).  
Remove all solder.
- 4) Using a sharp knife or razor, cut the pattern between the two connection terminals, making sure that no contact remains.
- 5) After checking with an Ohm meter that the foil is completely cut, solder a two-inch piece of jumper wire to the left terminal of now seperated pattern.
- 6) Connect the other end of this jumper to the pattern as indicated on the diagram.
- 7) Re-solder the right terminal of the pattern which was cut in step #4, taking care to ensure that the cut is not bridged by the solder.
- 8) Check the N-350 for proper operation.



8.3. Main P.C.B. Ass'y

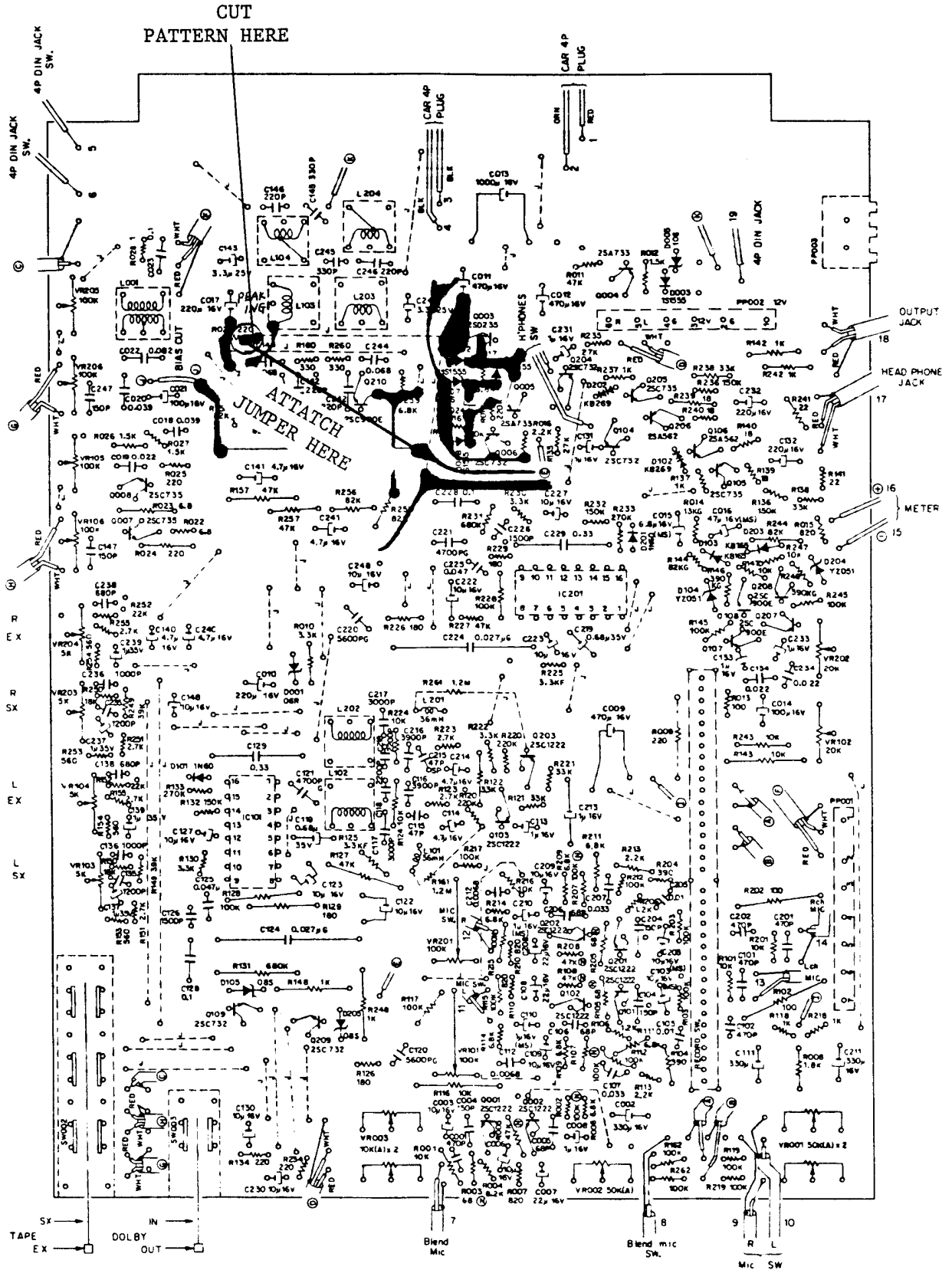


Fig. 8.3

