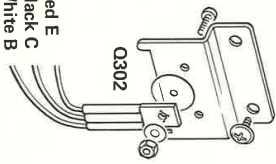
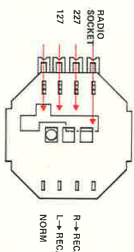


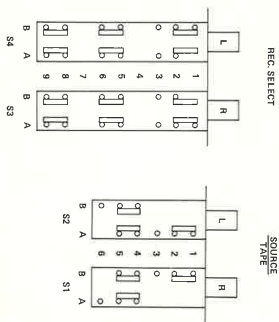
The Main Board with adjustment points and the symbolic component location. Seen from solder side.



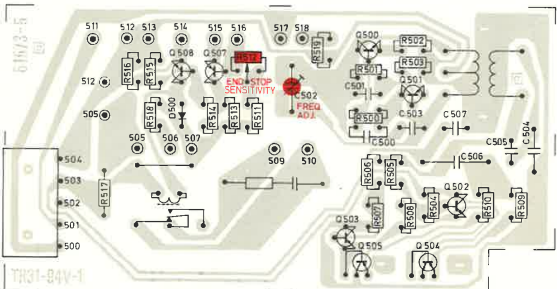
When replacing the transistor be sure to position the metal side against the mica washer.



Sound on Sound Switch
Seen from the rear.



Seen from solder side.

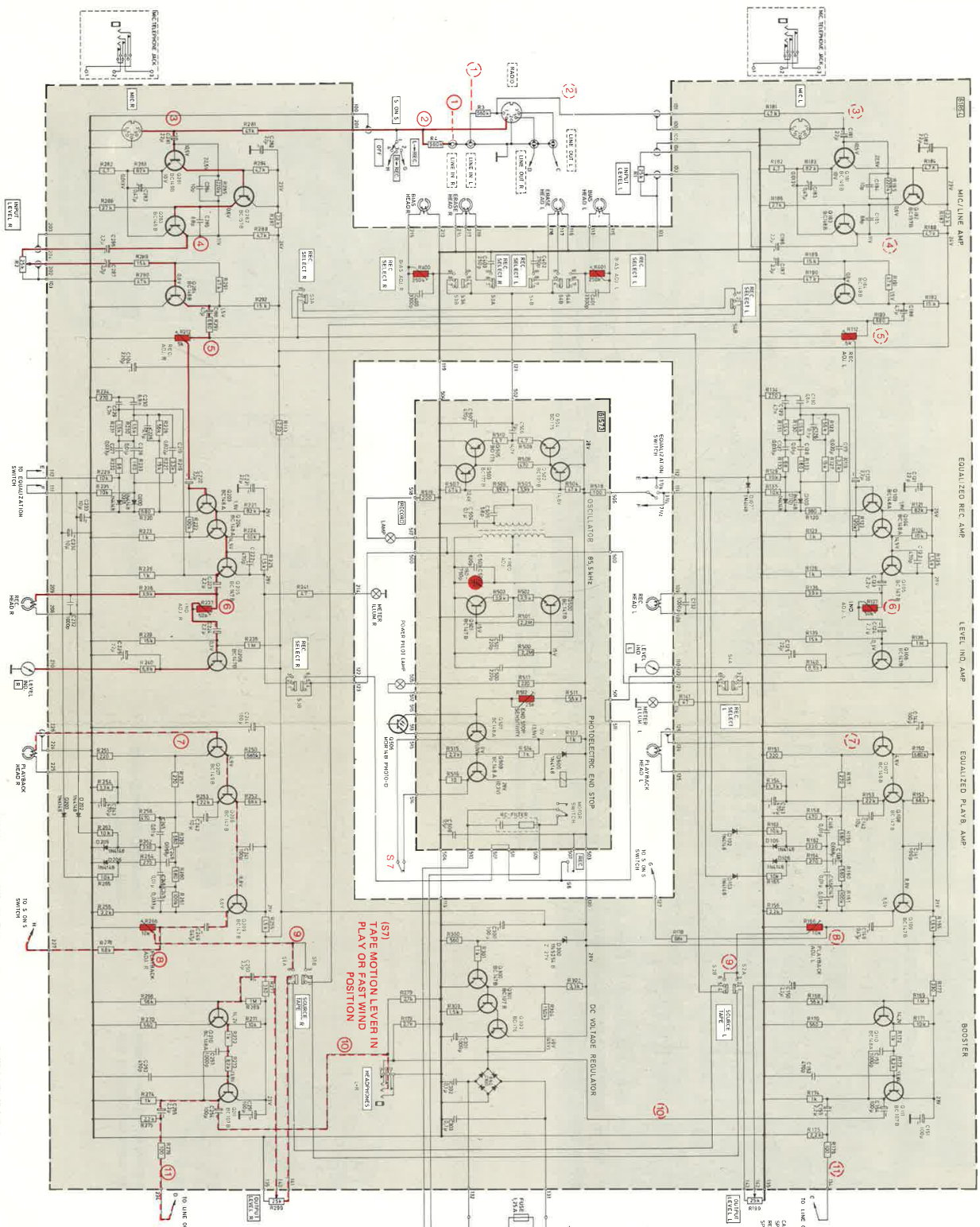


Board for oscillator, bias circuit and photoelectric end stop circuit. Seen from solder side.

Tandberg tape deck 3500X

From Serial No. 4000479

1220 - 2 - 75 Part No. 343032
Printed in Norway by Tøyen-Trykk



(S7) TAPE MOTION LEVER IN PLAY OR FAST WIND POSITION

SENSITIVITY	
○	○
AT 1000 HZ.	LINE
1	140 mV
2	35 mV
3	95 mV
4	95 mV
5	1.3 V
6	350 mV
7	350 mV
8	70 mV
9	10 V
10	70 mV
11	1.0 V

- NOTES
- ① MIC. ② LINE
 - ③ MIC. ④ LINE
 - ⑤ MIC. ⑥ LINE
 - ⑦ MIC. ⑧ LINE
 - ⑨ MIC. ⑩ LINE
 - ⑪ MIC. ⑫ LINE
 - ⑬ MIC. ⑭ LINE
 - ⑮ MIC. ⑯ LINE
 - ⑰ MIC. ⑱ LINE
 - ⑲ MIC. ⑳ LINE
 - ⑳ MIC. ㉑ LINE
 - ㉒ MIC. ㉓ LINE
 - ㉔ MIC. ㉕ LINE
 - ㉖ MIC. ㉗ LINE
 - ㉘ MIC. ㉙ LINE
 - ㉚ MIC. ㉛ LINE
 - ㉜ MIC. ㉝ LINE
 - ㉞ MIC. ㉟ LINE
 - ㊱ MIC. ㊲ LINE
 - ㊳ MIC. ㊴ LINE
 - ㊵ MIC. ㊶ LINE
 - ㊷ MIC. ㊸ LINE
 - ㊹ MIC. ㊺ LINE

Circuit Diagram 3500X

From Serial No. 4000479

