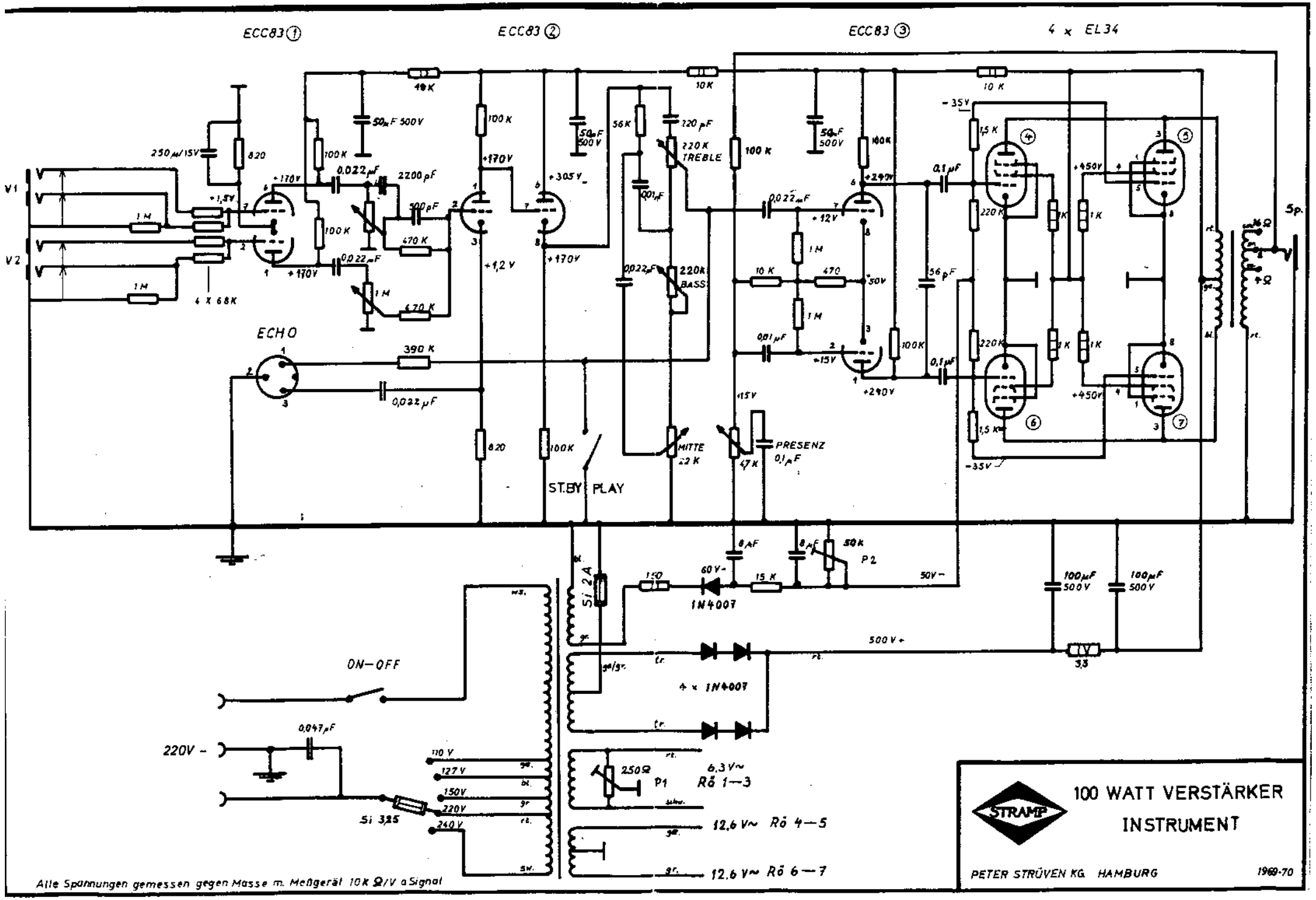

ECC83 ①
ECC83 ②
ECC83 ③
4 x EL34
V1
V2
1 M
4 X 68K
250 µ/15V
820
100 K
50µF 500V
0,022µF
2200 pF
500 pF
470 K
+170V
+1,5V
+1,2 V
+305V
56K
220 pF
220K TREBLE
0,01µF
0022µF
220K BASS
MITTE 2 K
ECHO
390 K
0,022 µF
820
100K
ST.BY PLAY
10K
100 K
+297V
+12V
1 M
10 K
470
50V
56 pF
0,01 µF
+15V
+290V
0,1µF
-35V
1,5 K
220K
2 K
1 K
+450V
15V
47K
PRESENZ 0,1µF
5p.
4Ω
8Ω
Si 2A
150
60V~
1N4007
8µF
50K
P2
15 K
50V~
100µF 500V
500V +
3,3
4 x 1N4007
ON-OFF
0,047µF
220V ~
Si 3,15
110 V
127 V
150V
220V
240V
250Ω
P1
6,3V~ Rö 1—3
12,6 V~ Rö 4—5
12,6 V~ Rö 6—7
Alle Spannungen gemessen gegen Masse m. Meßgerät 10K Ω/V a Signal
STRAMP
100 WATT VERSTÄRKER
INSTRUMENT
PETER STRÜVEN KG. HAMBURG
1969-70