

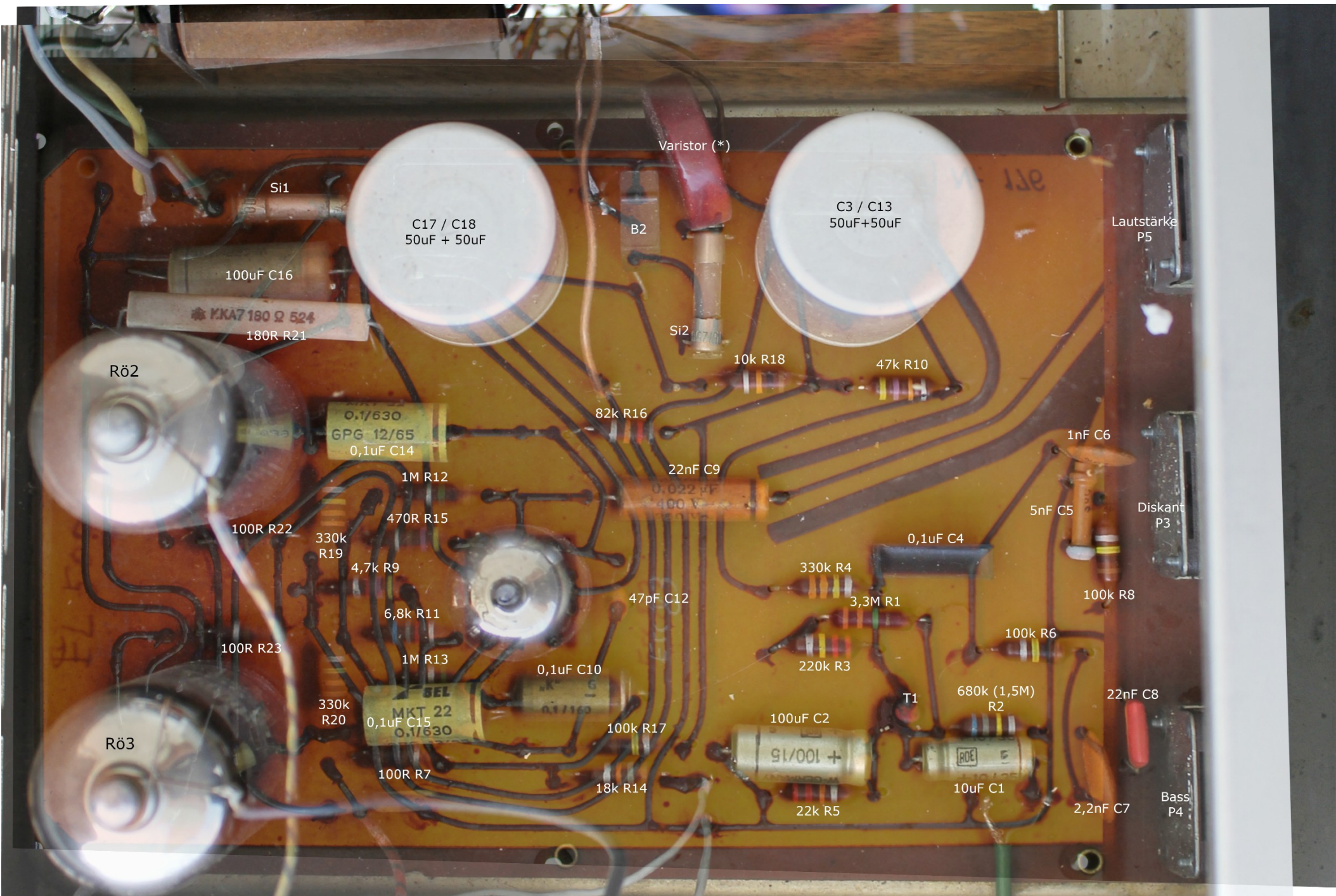
bundecho.de

Platinenplan Echolette B30

Findhilfe

Tim Frodermann

Version: 1.0, 06.07.2025



Varistor (*)

Si1

C17 / C18
50uF + 50uF

B2

C3 / C13
50uF+50uF

Lautstärke
P5

100uF C16

* KKA7 180 Ω 524

180R R21

Si2

10k R18

47k R10

RÖ2

0,1/630
GPG 12/65
0,1uF C14

82k R16

22nF C9

1nF C6

1M R12

0,022 μ F
400 V

5nF C5

Diskant
P3

100R R22

470R R15

330k
R19

4,7k R9

47pF C12

0,1uF C4

100k R8

6,8k R11

330k R4

3,3M R1

100R R23

1M R13

0,1uF C10

100k R6

22nF C8

330k
R20

MKT 22
0,1/630

100k R17

100uF C2

680k (1,5M)
R2

Bass
P4

RÖ3

100R R7

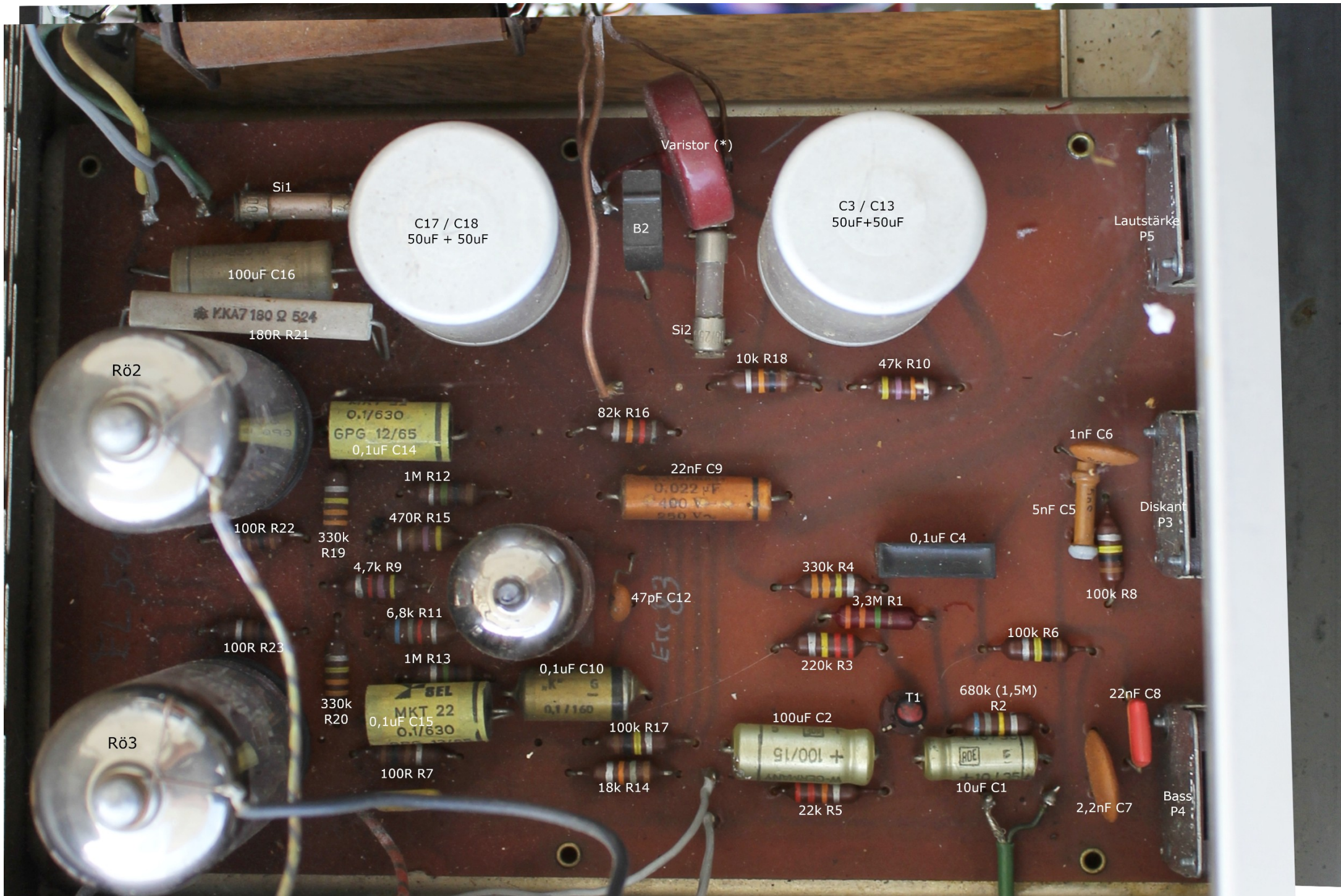
18k R14

22k R5

10uF C1

2,2nF C7

T1



Varistor (*)

Si1

C17 / C18
50uF + 50uF

B2

C3 / C13
50uF+50uF

Lautstärke
P5

100uF C16

YKA7 180 Ω 524

180R R21

Rö2

Si2

10k R18

47k R10

82k R16

0.1/630
GPG 12/65
0,1uF C14

1M R12

22nF C9

0.022 μ F
400 V
250 V

1nF C6

470R R15

5nF C5

Diskant
P3

100R R22

330k
R19

4,7k R9

0,1uF C4

100k R8

6,8k R11

47pF C12

330k R4

3,3M R1

100R R23

1M R13

0,1uF C10

100k R6

330k
R20

8EL
MKT 22
0.1/630
0,1uF C15

100k R17

100uF C2

680k (1,5M)
R2

22nF C8

Rö3

100R R7

18k R14

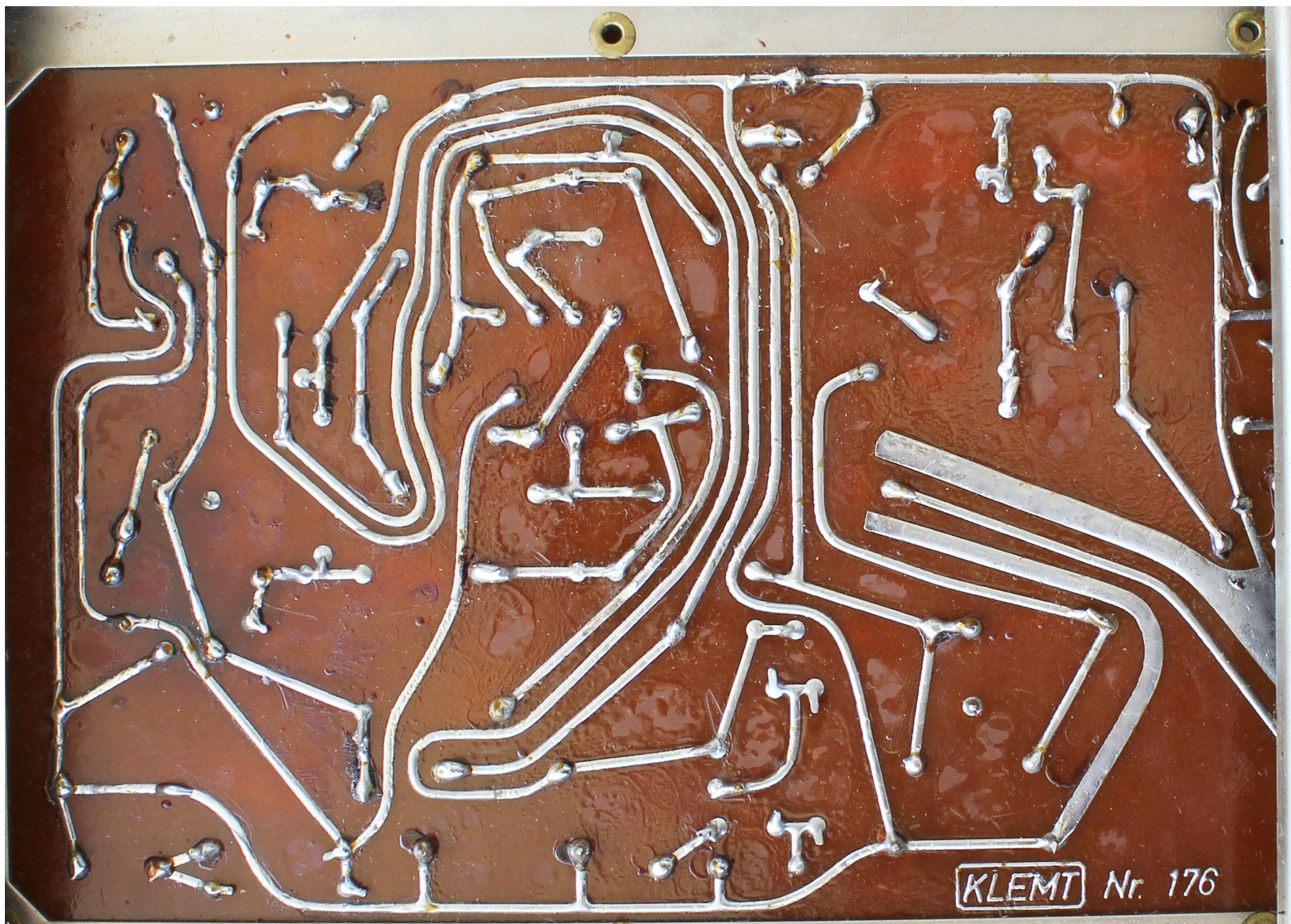
T1

10uF C1

Bass
P4

22k R5

2,2nF C7



KLEMT Nr. 176

