1R5T

1T4T

3V4

1S5T

100p

100p

100p

100p

4,7p

47p

100

0,1M

0,1µ

50k

10n

1M

4,7M

4,7M

1M

100p

100p

1n

10n

3,3M

50n

R

K

50n

100p

378p

0,1µ

5k

8µ

50n

3,3M

330

25µ

Kf = 473,6 kc/s

+f

-A

-f

Beloionnisz 228 B

Met dank aan Gyula Kiss