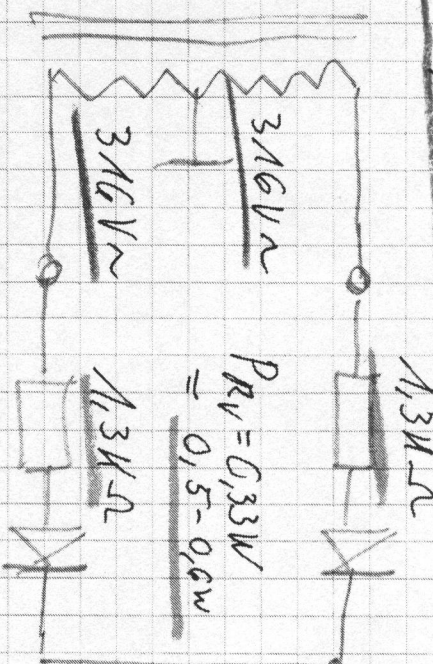


Neue Version 19.10.14 L.

ohne Stab; mit 2x Z-Dioden

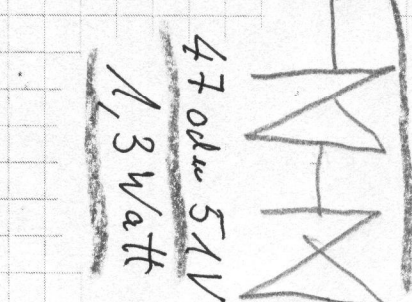
47/51V 1,3Watt



0,47µF/250V Folie

2x Z-Diode

47 oder 51V 1,3Watt

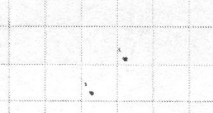
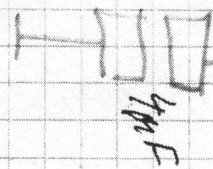


50V 205V/14,3mA

2500 32,5V 2500 32,5V

Radio

50V 205V



Neue Spannung = 374 (mittel)

316V x 1,25 = 395V =

R_{Vor}/je Stufe

$$\begin{array}{r} 395V - \\ 374V - \\ \hline 21V - \end{array}$$

Neue Spannung

265 + 106 = 371V -
265 + 106 = 376V -

R_{Vor} - 21V

$$\frac{0,0084}{2625\Omega} / 2 = 1312\Omega$$

~ 1,3W-Ω

