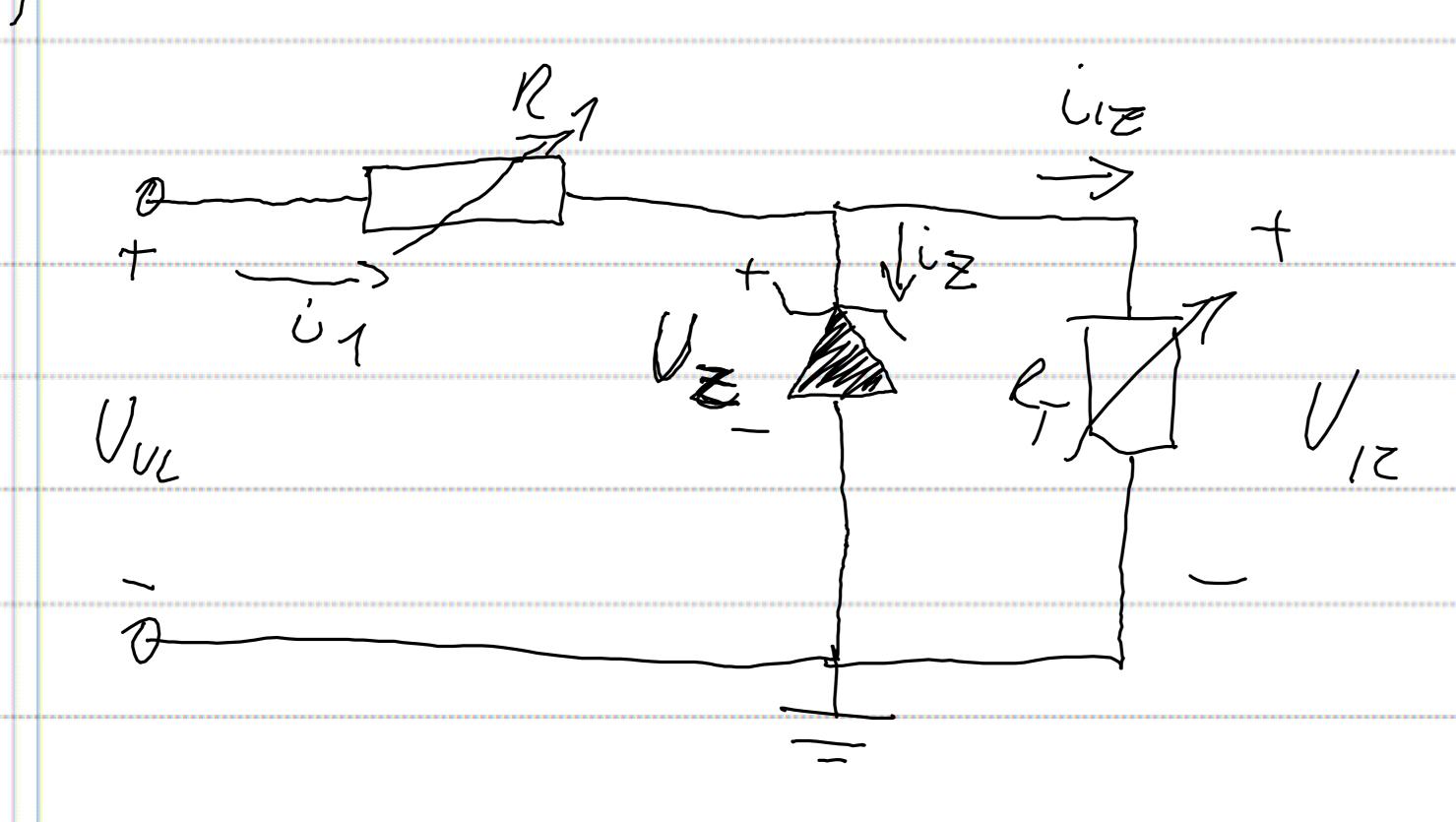


/

## STABIL (ZATOR)

1



Uz=6,3V

12 min = 1 m A

Pamax = 500 m W

VZ = 1 1

Un E < 13, 14)

R->22012

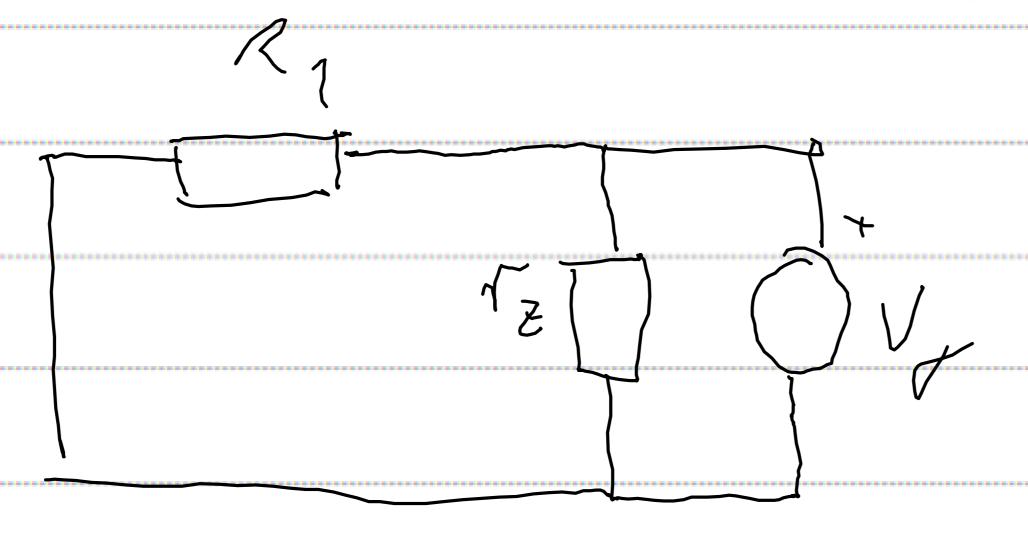
$$U_1 = \frac{V_{UL} - V_z}{R_1}$$

$$\frac{1}{12} = \frac{12}{2} = \frac{12}{2}$$

$$\frac{1}{z} = i_1 - i_{12} = \frac{v_{00} - v_{z}}{2_1} = \frac{v_{z}}{2_1}$$

$$\frac{1}{z} = \frac{v_{00} - v_{z}}{2_1} = \frac{v_{z}}{2_1} = \frac{v_{z}}{2_1}$$

$$\frac{1}{z} = \frac{v_{00} - v_{z}}{2_1} = \frac{v_{z}}{2_1} = \frac{v_{z}}{2_$$



$$S_{q} = \frac{\sqrt{z}}{\sqrt{1 + \sqrt{z}}}$$