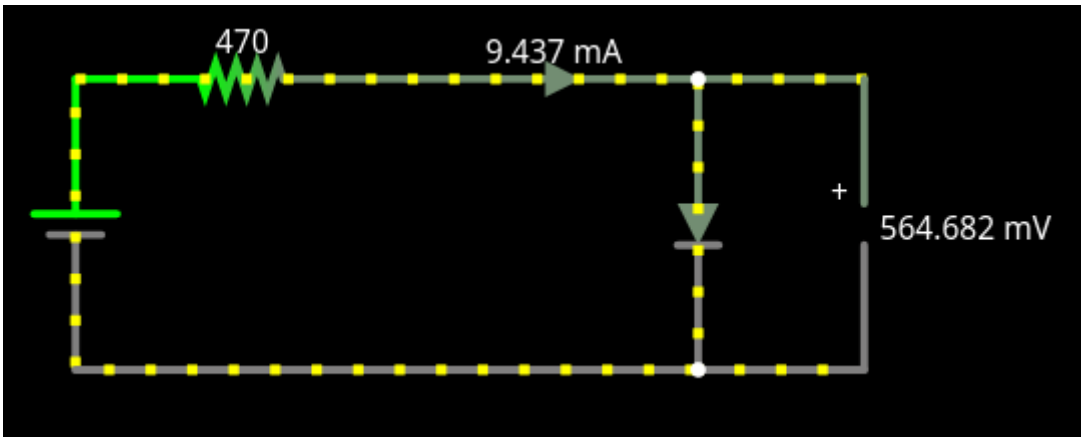
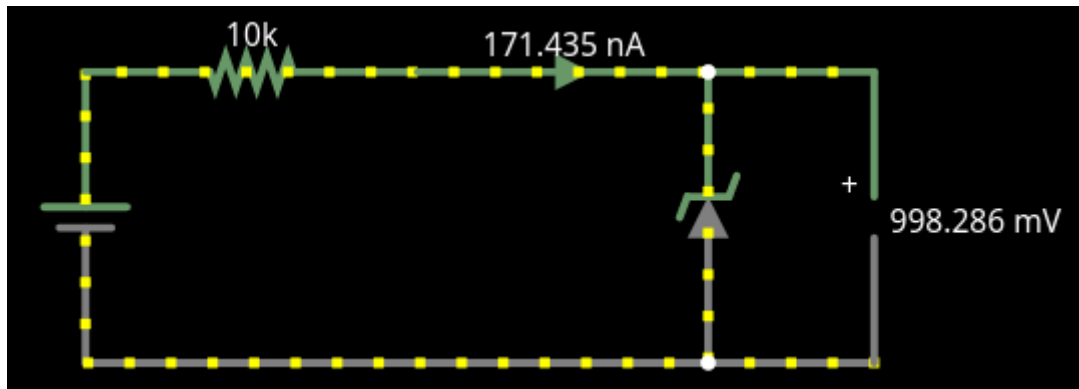


Referat - Diode



R	330	470	820	1k	2k2	3k3	10k	30k	100k	300k	1M
A	13.386 mA	9.437 mA	5.444 mA	4.474 mA	2.052 mA	1.374 mA	459.17 μA	154.93 μA	47.093 μA	15.88 μA	4.826 μA
V	582.76 mV	564.68 mV	536.22 mV	526.07 mV	485.75 mV	465.02 mV	408.32 mV	352.16 mV	290.69 mV	234.83 mV	174.45 mV



E	A	V
1 V	171.435 nA	998.286 mV
2 V	171.435 nA	1.998 V
3 V	171.435 nA	2.998 V
4 V	171.435 nA	3.998 V
5 V	171.436 nA	4.998 V
6 V	51.827 μ A	5.482 V
7 V	149.088 μ A	5.509 V
8 V	247.773 μ A	5.522 V
9 V	346.902 μ A	5.531 V
10 V	446.251 μ A	5.537 V
11 V	545.74 μ A	5.543 V
12 V	645.296 μ A	5.547 V
13 V	744.925 μ A	5.551 V
14 V	844.6 μ A	5.554 V
15 V	944.311 μ A	5.557 V