



Values depend on the actual Zener voltage (nominal 10V) at low current (6 μ A).

For a different Z1 voltage: $R3 = ((V_{on} - V(Z1)) / 1.2V - 1) * R11$
 Example: $V_{on} = 11.8V$, $V(Z1) = 9V \rightarrow R3 = 300k$, $V_{off} = 11.4V$