



Example values to give $V_{\text{out}} = 19.6\text{V}$ (approx.):

$R1 = 1\text{K}2$, $R2 = 1\text{K}5$, $R3 = 1\text{K}2$

$C1 = 10\ \mu\text{F}$, $C2 = 10\ \mu\text{F}$, $C3 = 10\ \mu\text{F}$ (eg, tantalums 35V)

Note only the 2 legs indicated are used for the LM329CZ (cut the 3rd Leg).

The reg stands vertically and does not (usually) need heatsinking.

This combination will work well for $V_{\text{in}} \geq 24\text{V}$.