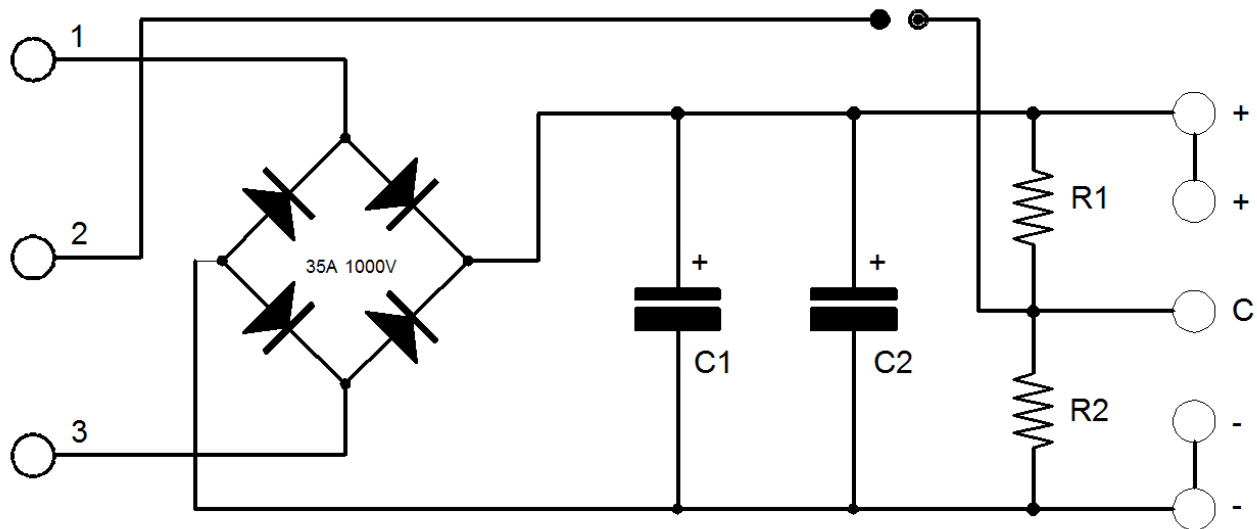


This is a complete rectifier module for AnTek power supplies. It includes all components to convert AC to DC. The aluminum housing dissipate heat generates from the bridge rectifier. The PCB trace was calculated to pass the maximum current up to 40A. A short circuit on the DC output will blow the trace on the PCB instead of blow the transformer.

Dimension: 3" x 3.1" x 3.1"h
Weight: ½ Pound
Four Mounting Holes
Space: 2.7" x 2"
Screws: 6-32 tap holes x4



Model	Max V	Max I	Component Detail
DC-50	50Vdc	30A	R1 & R2 = 2.0K 2W, C1& C2 = 20000uF 50V
DC-63	63Vdc	30A	R1 & R2 = 2.7K 2W, C1& C2 = 15000uF 63V
DC-80	80Vdc	25A	R1 & R2 = 3.3K 2W, C1& C2 = 10000uF 80V
DC-100	100Vdc	15A	R1 & R2 = 4.7K 2W, C1& C2 = 6800uF 100V
DC-200	200Vdc	10A	R1 & R2 = 10K 2W, C1& C2 = 3300uF 200V