

TEN-TEC  
MODEL 210 POWER SUPPLY

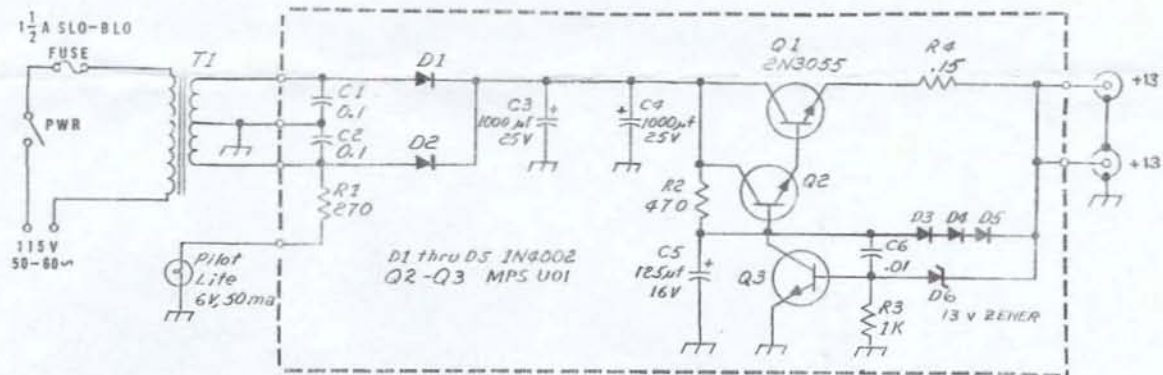
**GENERAL** - The TEN-TEC Model 210 Power Supply will deliver up to 1.2 amperes at 13 volts DC, regulated, from a 117 volt AC source.

The supply contains a full wave rectifier, followed by a three transistor regulator and filter. It is short circuit proof. The primary circuit is fused with a 1½ ampere slo-blo pigtail fuse. Two parallel output jacks are provided.

Model 210/E is supplied with a 115/230 VAC primary, factory wired for 230 volt operation. Full instructions for converting this model to the 115 volt configuration is given on the inside cover. This special model is designated with a label on the rear panel, and is supplied without a plug on the line cord.

**SPECIFICATIONS**

Input Voltage: 117 VAC, 50-60 Hz.  
 Output Voltage: 13 VDC ± 0.5V  
 Maximum Output Current: 1.2 Ampere, DC.  
 Regulation: Better than 1%, no-load to full-load @ 117 VAC.  
 Ripple: Less than 30 mV, peak-to-peak @ 1 A.  
 Size: HWD 2½" x 4" x 6".  
 Weight: 2½ lbs.



REV 10-75

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