



Voltage readings taken with VTVM.  
 Potentiometer R3, counter clockwise position (0).  
 Switch S1, fourth position (vertical).

**Sym. Description**  
 C1 Cap., 2 X 20 mf - 150V  
 C2 Cap., 1000 mmf  
 C3 Cap., 470 mmf  
 C4 Cap., 270 mmf  
 C5 Cap., 10 mmf  
 C6 Cap., .002 mf  
 CR1, Rectifier, 35ma

**Sym. Description**  
 L1 Coil, var., VHF  
 L2 Coil, var., RF  
 R1 Res., 10K $\Omega$ , 1/2 W  
 R2 Res., 1M $\Omega$ , 1/2 W  
 R3 Res., 1M $\Omega$ , var.  
 R4 Res., 4.7K $\Omega$ , 1/2 W  
 R5 Res., 2.2M $\Omega$ , 1/2 W

**Sym. Description**  
 R6 Res., 4.7K $\Omega$ , 1/2 W  
 R7 Res., 4.7K $\Omega$ , 1/2 W  
 R8 Res., 33K $\Omega$ , 1/2 W  
 S1 Switch, 2P-4P.  
 T1 Power transformer  
 V1 Tube, 12AU7  
 V2 Tube, 6C4

#### SELECTOR SWITCH POSITIONS

Pos. 1 Off  
 Pos. 2 Standby  
 Pos. 3 Vertical  
 Pos. 4 Horizontal

## EICO MODEL 352 BAR GENERATOR