

EMG-89 wiring modification for making the outputs equal:

- 1) Solder a 10K, $\frac{1}{4}$ watt resistor between the green wire and it's terminal on the push/pull pot.
- 2) Solder a 15K, $\frac{1}{4}$ watt resistor between the same contact that the 10K resistor is soldered to, and ground. This bleeds off the residual 0.4vdc from the dual coil side.

