



R49, 100 Ohm, ½ Watt – Brown/Black/Brown (fatter resistor)

R50 – 2.2 Ohm, ¼ Watt – Red/Red/Gold (skinner resistor)

C25, C29 – 0.1uF Ceramic Disk (bigger disk)

C22 – 0.01uF Ceramic Disk (smaller disk)

C23 – 15,000uF Electrolytic Capacitor

C24 – 2.2uF Tantalum Capacitor

Observe polarity on capacitors C23 and C24. The negative terminal of C23 lines up with the black stripe along the side. The positive terminal connects to the hole on the board labeled “+”. The positive lead of C24 has a nub where the lead connects to the body, and there is a small “+” printed on the capacitor’s body. Install it so the positive lead goes to the hole labeled “+”.

Q20 must be installed properly, and you’ll notice the leads on the underside are not quite centered. Be sure to also apply the insulator that is supplied with the kit between Q20 and its heat sink. No grease is necessary. Assure no continuity between the case of Q20 and its heat sink. You may have to dig your meter probe into the black anodized finish to make electrical contact with the heat sink.