

Fig.7 shows the wiring of the power supply. All the mains supply wiring must be run in 250VAC-rated hookup wire and all wiring terminals should be sleeved with heatshrink sleeving to prevent accidental contact.

Once all your assembly work is finished, check it carefully against the diagrams of Fig.3, Fig.4 and Fig.7. Then apply power and check that the

## Amplifier assembly

Fitting these heatsinks is not easy. They are made of springy beryllium-copper to fit TO-18 metal can transistors but they will fit TO-92 transistors provided they are opened-up a little as they are fitted over the plastic encapsulation. We were able to do this

Value	IEC Code	EIA Code
0.15μF	150nF	154
0.1μF	100nF	104
.0012μF	1.2nF	122
100pF	100p	101

Fig.10 shows the chassis wiring diagram for the amplifier. It must be followed exactly, in order to obtain the claimed performance. You should look

**4-Band Code (1%)**

brown grey orange brown  
 grey red red brown  
 orange orange red brown  
 red red red brown  
 brown grey red brown  
 orange white brown brown  
 orange orange brown brown  
 brown grey brown brown  
 brown green brown brown  
 brown red brown brown  
 brown black brown brown  
 brown black black brown  
 brown black gold gold

brown grey black red brown  
 grey red black brown brown  
 orange orange black brown brown  
 red red black brown brown  
 brown grey black brown brown  
 orange white black black brown  
 orange orange black black brown  
 brown grey black black brown  
 brown green black black brown  
 brown red black black brown  
 brown black black black brown  
 brown black black gold brown  
 brown black black silver brown