



T4 must be mounted on the main heatsink as close as possible to the output FETs.

T6, T7 and T8 dissipate about 3 watts of heat in total and must be mounted on a heatsink

T9, T11 etc = between 3 and 6 IRFP450 or similar, depending on power required.

T10, T12 etc = between 3 and 6 IRFP450 or similar, depending on power required.

**+85v (rail plus 10v)**

**+75v (+60 to +90v)**

**-75v (-60 to -90v)**

**Output**