



6 x M3x16mm mounting screws
slotted pan heads or Torx
(with washers are a plus)

Coil on power resistor (~5mm)
10-11 turns of 1-1.2mm enameled
copper wire. Strip enamel from
the ends before soldering to the
resistor leads

A single sheet of Sil Pad, Kapton or similar insulator (greaseless)
is much easier than individual pads
Min Dimensions 27 x 120mm