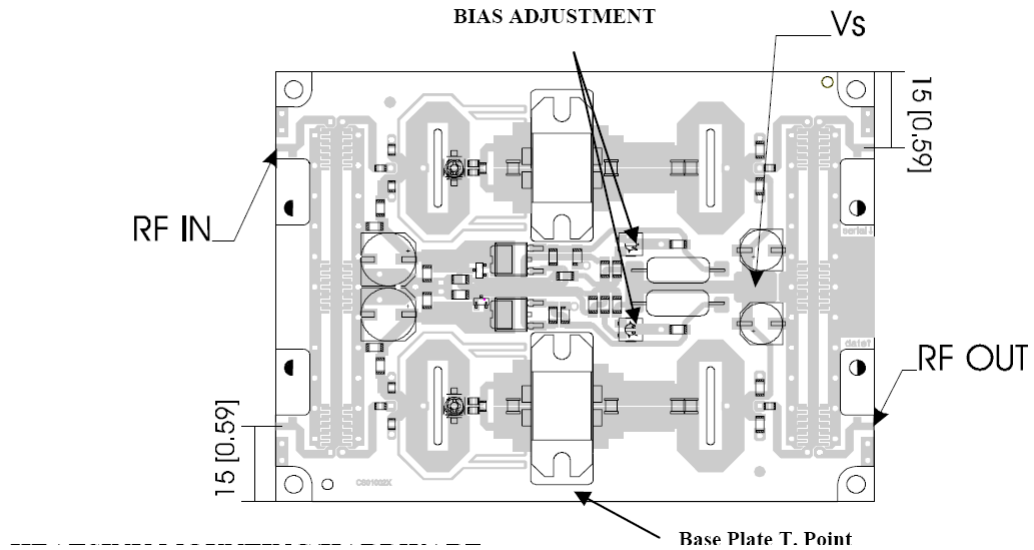


## Layout and Connections



### HEATSINK MOUNTING/HARDWARE

#### 1. HEATSINK TOOLING

- Planarity: typical value 0.8
- Roughness: better than 0.03 mm

#### 2. THERMAL COMPOUND

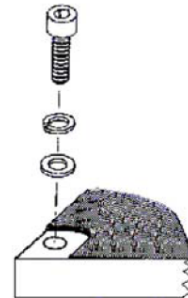
- Paste with silicones
- Thickness: optimum between 0.06 mm and 0.15 mm, on the whole back surface of the amplifier.

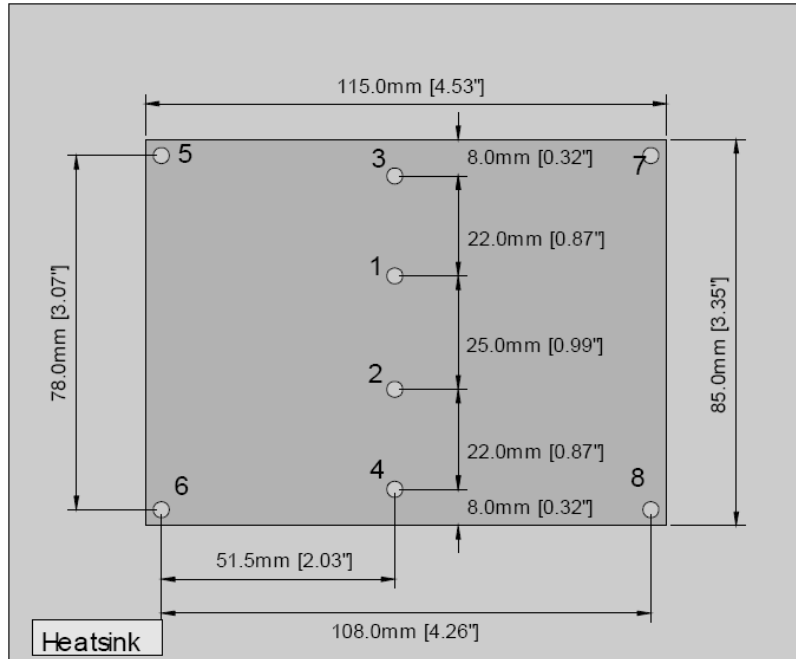
#### 3. SCREWS

- 8 x M3 - Socket head cap screws.
- 8 Split lock washers WZ Ø3 + 8 Flat washers ZU Ø3.
- The recommended Torque is 12 Kg/cm for M3 type screws and 10 Kg/cm for M2.5 type screws.

#### 4. TIGHTENING ORDER

- See next figure:





Dimensions: mm[inch]