

5.5 Vibration

* 10-500Hz, 19.6m/s² (2G), 30minutes each along X, Y and Z axis.

5.6 Shock

* 98m/s² (10G), 6ms, once each X, Y and Z axis.

6. Dimension

6.1 PCB

*Length*Width*High: 127mm*76.2mm*38mm

6.2 Mechanical specification

6.2.1 Open Frame Unit

