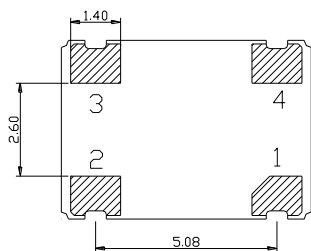
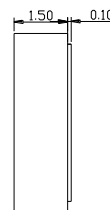
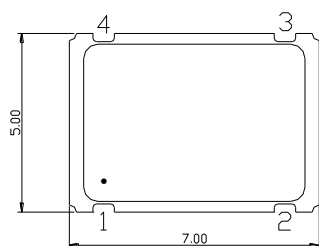


1. Part Number: ON-46

2. Electrical Specifications:

Nominal Frequency	4.106240 MHz
Frequency Stability(Overall)	±50 ppm
Operating Temperature Range	-30°C to +70°C
Supply Voltage (V <sub>DD</sub> )	3.3 V ± 10%
Input Current	15 mA Max.
Duty cycle	45/55 Max. (@1/2V <sub>DD</sub> )
Rise and Fall time (20% to 80%)	10 ns Max.
Logic 1 (V <sub>oh</sub> )	2.0 V Min.
Logic0 (V <sub>ol</sub> )	0.2 V Max.
Start Time	10 ms
Tristate Function	Input HIGH(>2.2V) or floating: ACTIVE Input LOW(<0.8V): INFINITE IMPEDANCE
Enable/Disable Time	100 ns Max.
Output	LVC MOS
Output Load	15pF

3. Mechanical Package: SMD 5 X 7 Ceramic Package



PIN CONNECTION

- 1: N/C or Tristate
- 2: GND
- 3: Output
- 4: V<sub>DD</sub>

All dimension in mm.