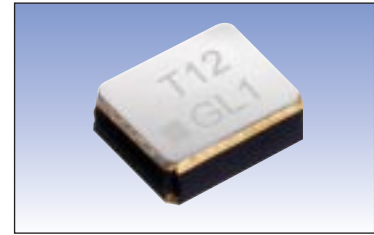


2.5 x 2.0 mm SMD SEAM SEALED CXO TYPE / 8W SERIES

■ **Features**

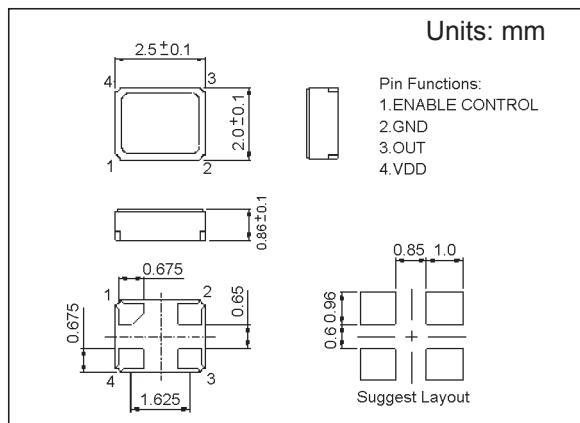
- For applications in WLAN, Bluetooth, DSC, DSL and other IT product.
- Lead free parts.



■ **Electrical Specifications**

Item	Type	8W
Output Load (CMOS)		15 pF
Supply Voltage		3.3 V (1.8 V, 2.5 V available)
Frequency Range		4 ~ 54 MHz
Frequency Stability		± 25 ppm, ± 50 ppm
Operating Temperature Range		-20 ~ 70 °C, -40 ~ 85 °C
Storage Temperature Range		-55 ~ +125 °C
Voltage Vol (Max.) / Voh (Min.)		0.1 VDD / 0.9 VDD
Rise (Tr Max.) / Fall (Tf Max.) Time		8 ns Max.
Supply Current		15 mA Max.
Symmetry		45 ~ 55 %
Start-up Time		5 ms Max.
Aging (at 25 °C)		± 3 ppm / year Max.

■ **Dimensions**



■ **Reflow Condition**

