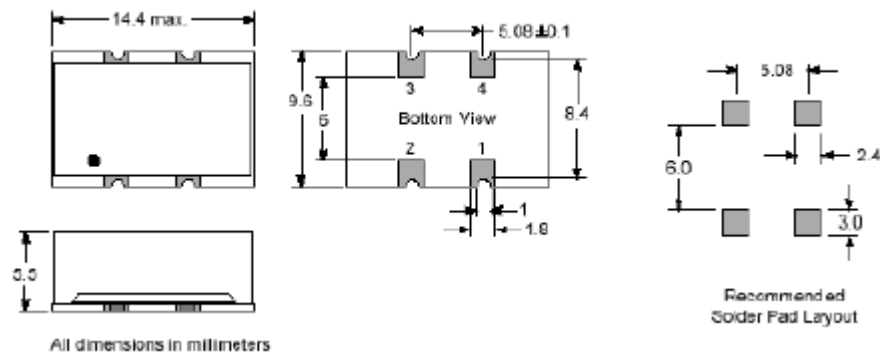




VCD2 203 , 205 4 Pad SMD

Package Option	14.4 x 9.6 x 5.5 mm 4 pad SMD	
Frequency Range	10.0 to 52.0 MHz	
Supply Voltage/ Load:	203 = + 3.3 Vdc \pm 10 %	15pF
	205 = + 5.0 Vdc \pm 10 %	15pF
Electrical:	Tristate 55/45 Symmetry	
Enable/Disable:	Logic 1 or NC = Enable (Oscillation) Logic 0 or GND = Disable (High Impedance)	
Stability:	\pm 20 PPM -40°C to +85°C for 10 years all parameters	
Start-Up:	10 ms Maximum	
Load:	HCMOS/TTL	
Current:	50 mA Maximum	
Jitter:	5.0 psec RMS Maximum	
STD Package:	Anti Static Tubes	
Typical P/N:	VCD2-203-19M440 VCD2 = 14.4 x 9.6 x 5.5 mm 4 pad SMD 203 = + 3.3 Vdc \pm 10 %, \pm 20 PPM -40°C to +85°C for 10 years all parameters	



Pin 1: Tri-State, Pin 2: Ground, Pin 3: Output, Pin 4: Vcc