

**FEATURES**

- Ultra-miniature size
- High reliability seam welded package
- Pick and place assembly
- Low supply voltage version available

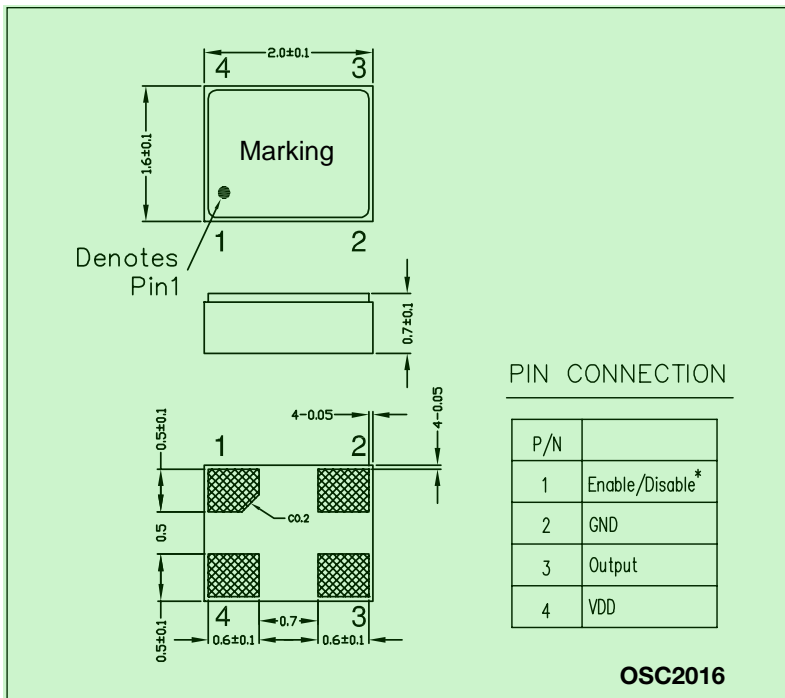


Parameters		Specifications	
Output Waveform 輸出波型		CMOS	
Frequency Range 頻率範圍		1.25MHz ~ 40MHz	40MHz ~ 80MHz
Supply Voltage Range (Vdd) 工作電壓範圍		1.8V ~ 3.3V	
Overall Frequency Stability with refer to 25°C** 相對於 25°C 的總頻率偏差**		±20ppm, ±25ppm, ±30ppm, ±50ppm, ±100ppm	
Operating Temperature Range 工作溫度範圍		-20°C ~ +70°C, -40°C ~ +85°C	
Current Consumption (Idd) 消耗電流		10mA Max.	15mA Max.
Rise & Fall Time 上 / 下沿時間		8ns Max.	5ns Max.
Output Symmetry 輸出對稱性		40% ~ 60%, 45% ~ 55%	
Output Voltage 輸出電壓	V <sub>OH</sub>	90% VDD	
	V <sub>OL</sub>	10% VDD	
Output Load 輸出負載		15pF	
Start-up Time 起動時間		10ms Max.	
Storage Temperature Range 儲存溫度範圍		-55°C ~ +125°C	

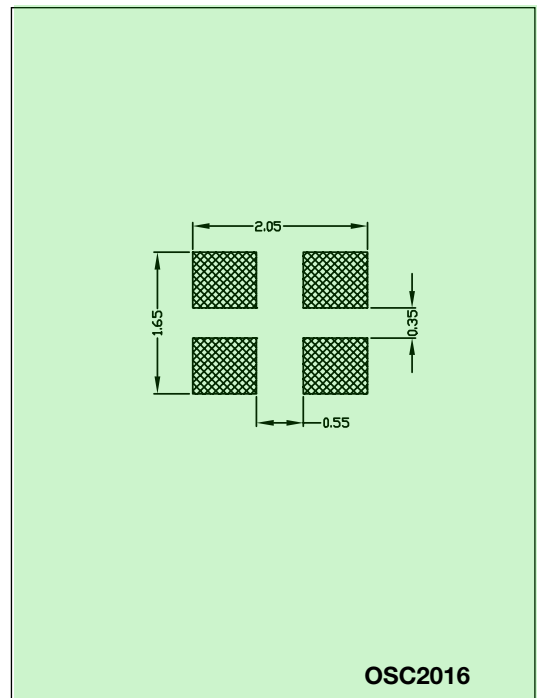
\*\* Inclusive of initial frequency tolerance at 25°C, operating temperature range, supply voltage change, load variation and 1st year aging.  
包括在常溫頻率偏差、工作溫度範圍的頻率偏差、首年老化率、工作電壓及負載變化造成的頻率偏差。

Please consult our sales representatives for other specifications  
如對其他規格查詢，請與我司銷售人員聯繫

**DIMENSION (mm)**



**SOLDERING PATTERN (mm)**



All specifications are subject to change without prior notice.  
本公司保留修改規格的權利。



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