2.0 x 1.6mm Package (Option "A")





Pin	Name		Functionality
1	OE/ST	Output Enable	H or Open (4): specified frequency output L: output is high impedance. Only output driver is disabled
		Standby	H or Open (4): specified frequency output L: output is low (weak pull down). Device goes to sleep mode. Supply current reduces to lstd.
			Any voltage between 0 and Vdd or open (4): specified frequency. pin 1 has no function
2	GND	Power	Electrical ground (5)
3	Out	Output	Oscillator clock output
4	Vdd	Power	Power supply voltage (5)

TOP PACKAGE MARKING IS FOR ILLUSTRATION PURPOSES ONLY

Notes: 4. In OE or \overline{ST} mode, a pull-up resistor of $10k\Omega$ or less between OE/ \overline{ST} pin and Vdd is recommended if pin 1 is not externally driven. If pin 1 needs to be left floating, use the NC opition.

5. A capacitor value of 0.1µF or higher between Vdd and GND is required.







