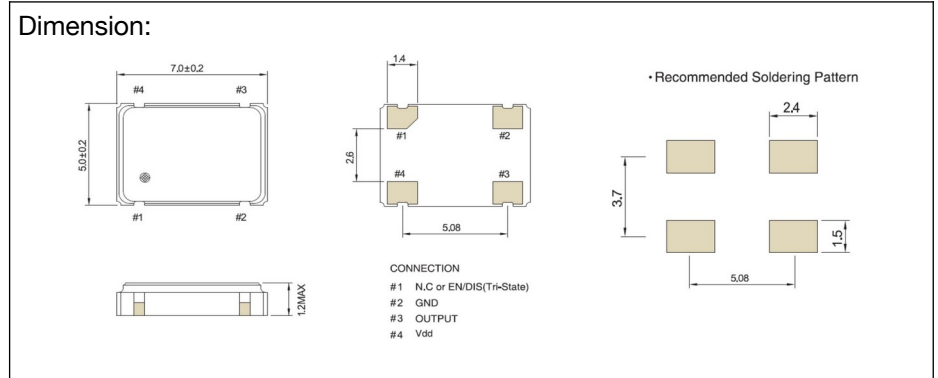
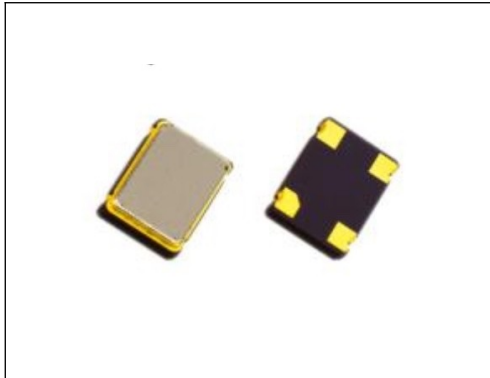


SMD Oscillator SMD14010-P4



Part Number:	26-0008
Description:	O-SMD7050-M4-3.580000 MHz-3.3-50-2070
Series Type:	SMD7050 KOS7
Dimension (mm):	7.0 × 5.0 × 1.20
Electrical Characteristics	
Frequency:	3.580000 MHz
Oscillation Mode:	Fundamental
Supply Voltage (Vcc):	3.3V ±10%
Input Current (Icc):	10 mA max.
Frequency Tolerance "Over All": (Including Tolerance at +25°C and Tolerance over Temperature Range, Supply Voltage and Load)	±50 ppm
Output Logic / Output Load:	CMOS 15pF
Operating Temperature:	-20°C to +70°C
Storage Temperature:	-55°C to +125°C
Symmetry:	50% ±5%
Tri-state function:	Pin 1 = H or "open" ... output active at Pin 3 Pin 1 = L ... high impedance at Pin 3
RoHS :	Pb free - 2011/65/EU (RoHS 3) Appendix II compliant
Package Unit:	500pcs/reel

Document History	
Date	Changes
18.05.2021	Released

