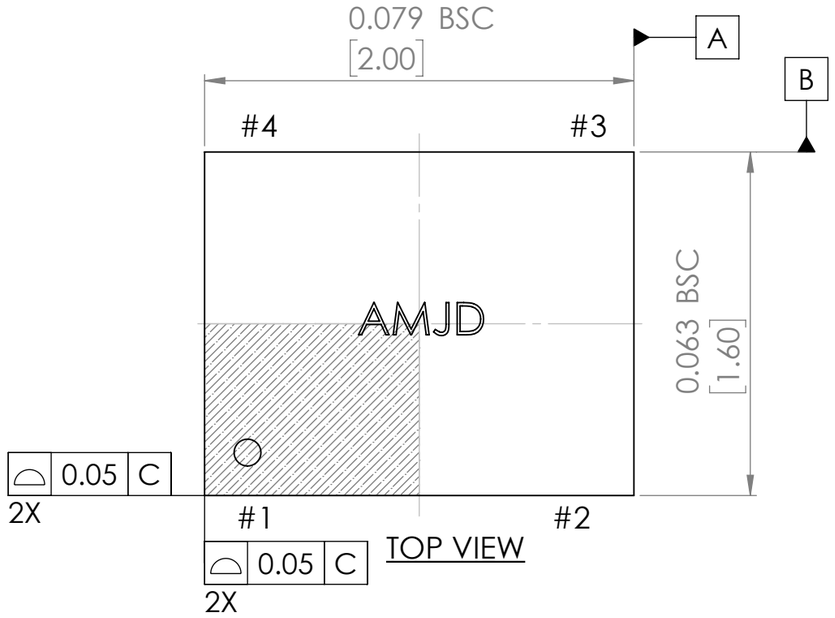
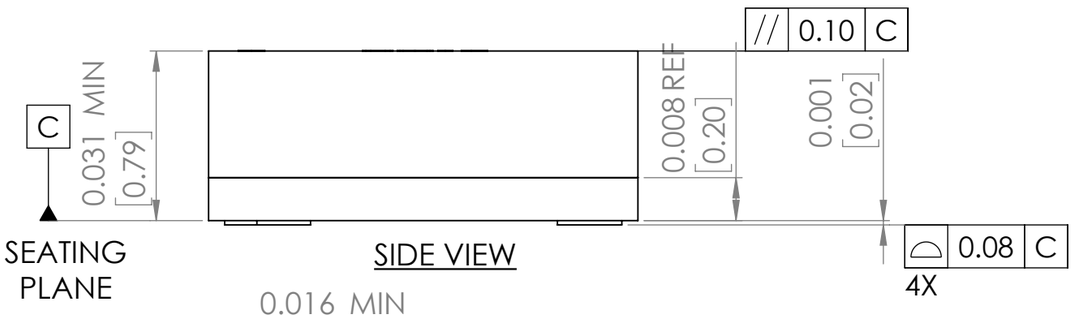
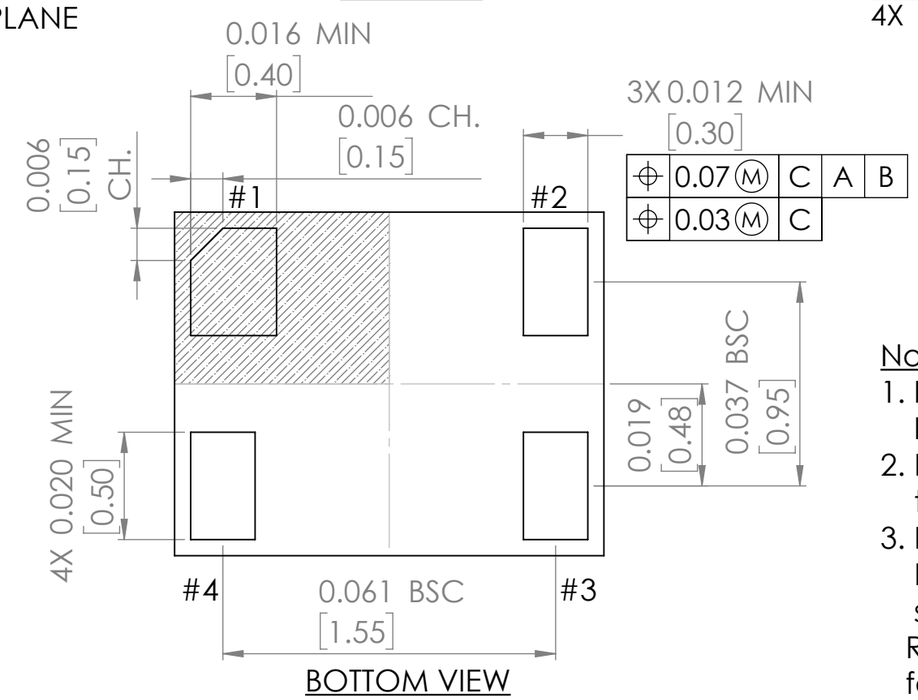
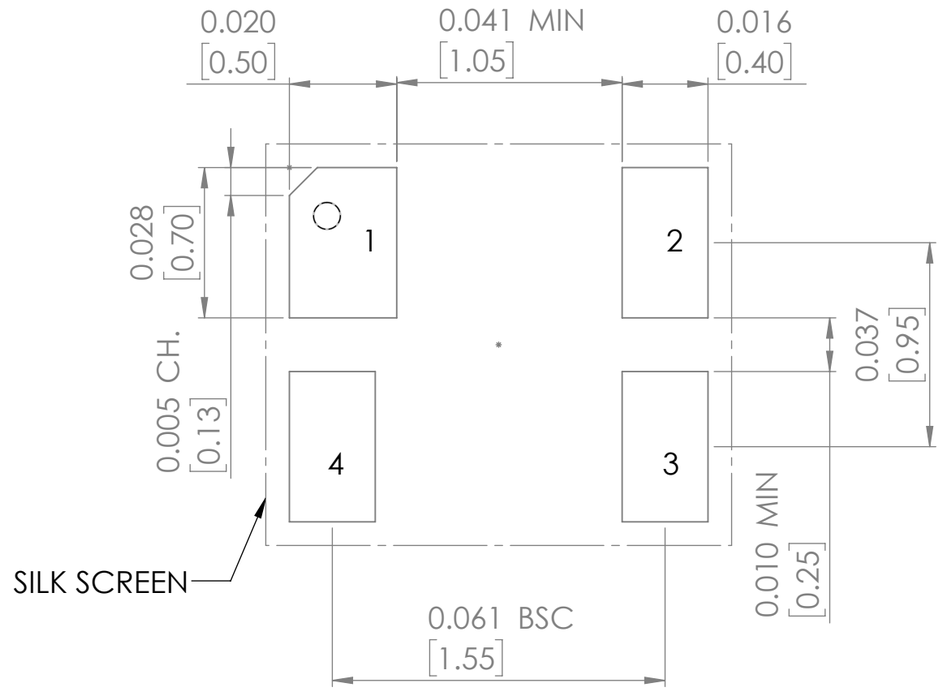
2.0 x 1.6 mm





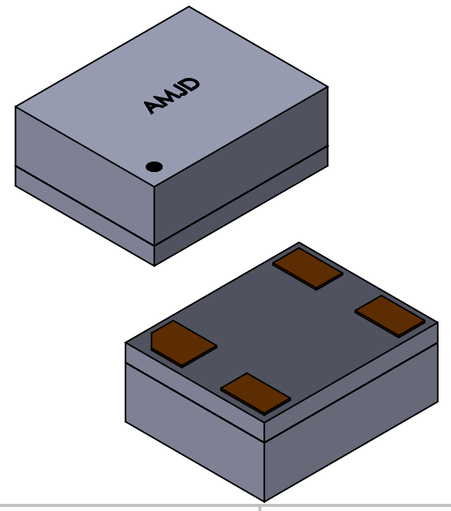


Recommended Land Pattern



TOP PACKAGE MARKING IS FOR ILLUSTRATION PURPOSES ONLY

Pin #	Description	
1	Frequency Select	H or Open (1) = Output Freq. 1 L = Output Freq. 2
2	GND	
3	Output	
4	Supply Voltage(Vdd) (2)	



Notes:

1. If pin 1 is high or floating, frequency 1 will be engaged.
   If pin 1 is low, frequency 2 will be engaged.
2. Bypass with 0.1 µF capacitor placed as close to Vdd pin as possible
3. Dimensioning and tolerance per ASME Y14.5M
   BSC: Basic Dimension. Theoretically exact value shown without tolerances
   REF: Reference Dimension, usually without tolerance, for information purposes only

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ABRACON LLC
The Power of Linking Together
5101 Hidden Creek Lane, Spicewood Texas-78669

TITLE: 2.0 x 1.6 mm

DWG NO. AMJD | A3

SCALE: 35:1 | SHEET 2 OF 4