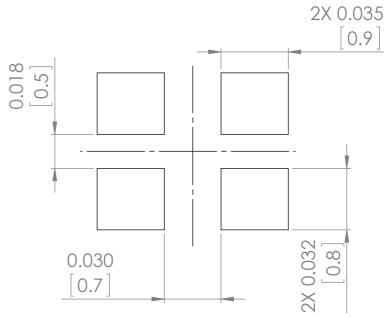
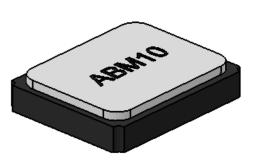
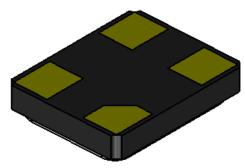
## $0.079\pm0.004$ 2.0±0.1 ABM10 0.098±0.004 2.5±0.1 0.020<sup>+</sup>0.008 0.020<sup>-</sup>0.004 [0.5<sup>+</sup>0.2] 0.004 0.037 0.028 0.7 0.95 0.026 2 0.004 0.024 -C0.012 [0.3] [0.1]**Bottom View**

## Recommended Land Pattern







TOP PACKAGE MARKING IS FOR ILLUSTRATION PURPOSES ONLY

3

**GND** 

2

**Top View** 

4

GND

UNLESS OTHERWISE SPECIFIED: FINISH: DIMENSIONS ARE IN INCH(MM) SURFACE FINISH:							DEBUR AND BREAK SHARP	DO	) NOT SCALE DRAWING	REVISION -	-
TOLERANG	CES: EAR:					EDGES	ABRACON				
	NAME	SIGN	IATURE	DATE				CORPORAT			
DRAWN	SAAZVAT							30332 Esperanza, Rancho Santa margarita, California 92688			
CHK'D	XXXXXX							30002 Esperanza, Manuno Santa Maryanta, Camonia 92000			
APPV'D								SMD Crystal			
MFG								7	/SIGI		
Q.A					MATERIAL:			DWG NO.	ABM1	)	А3
										U	
								SCALE-20-1	SHE	T 1 OF 1	

## Note: Due to the availability of raw materials, the chamfer location may vary (Pin 1, 2 or 4). Be advised that this does not affect the electrical characteristics of crystal in any way.