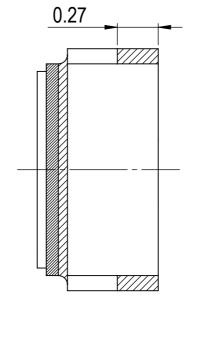


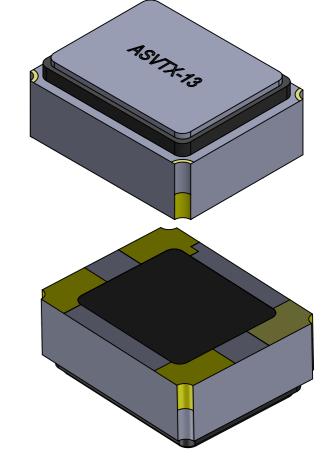
0.8 Max



	Pin Connection		
# 1 Pin	Vcon		
# 2 Pin	GND		
# 3 Pin	Output		
# 4 Pin	Vcc		

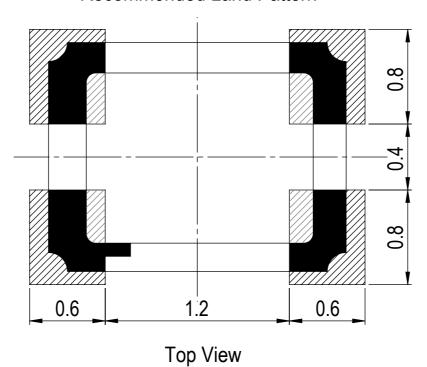
ASTX-13 VCTCXO

	Pin Connection
# 1 Pin	GND
# 2 Pin	GND
# 3 Pin	Output
# 4 Pin	+Vcc



ASTX-13 TCXO

Recommended Land Pattern



Note1 Co-planarity :80um Max

Note2 Electrode: Mo + Ni 1.5 to 8.89um +Au 0.3 to 1.0um

Note:It is recommended that a by-pass capacitor of $0.01\mu F$ value be placed between pin #2 and pin #4 and an AC-couplig capacitor of the same value be placed in series with pin #3 for optimal performance.For ASTX (TCXO) please connect pin #1 and #2 to GND

	#1		#2		
		7)			9.0
	-				
					9.0
	#4			#3	
0.40		1.	20		0.40
	· '	Bottor	m View		

Side View

UNLESS OTHERWISE SPECIFIED: FINISH: DIMENSIONS ARE IN MM SURFACE FINISH:			DEBUR AND BREAK SHARP FDGES	DO NOT SCALE DRAWING	REVISION					
TOLERANG LINE ANGUI	CES: :AR:						ABRAC			
	NAME	SIGNATUR	E DATE				CORPORAT	ION		
DRAWN	XXXXXX					30332 Esparanza Pancha Canti	a margarita. California (22688		
CHK'D	XXXXXX					30332 Esperanza, Rancho Santa margarita, California 92688				
APPV'D						ULTRA MINIATURE SMD VC/TCXO				
MFG						OLIKA MINIATOKE SMID VC/TCAO				
Q.A				MATERIAL: WEIGHT:		DWG NO.		A3		
						ASVTX	′_1′3	AS		
						$ \sim$ 3 $^{\circ}$ 1 $^{\wedge}$	λ ⁻ Ι Ο			
						SCALE:10:1	SHEET 1 OF 1			