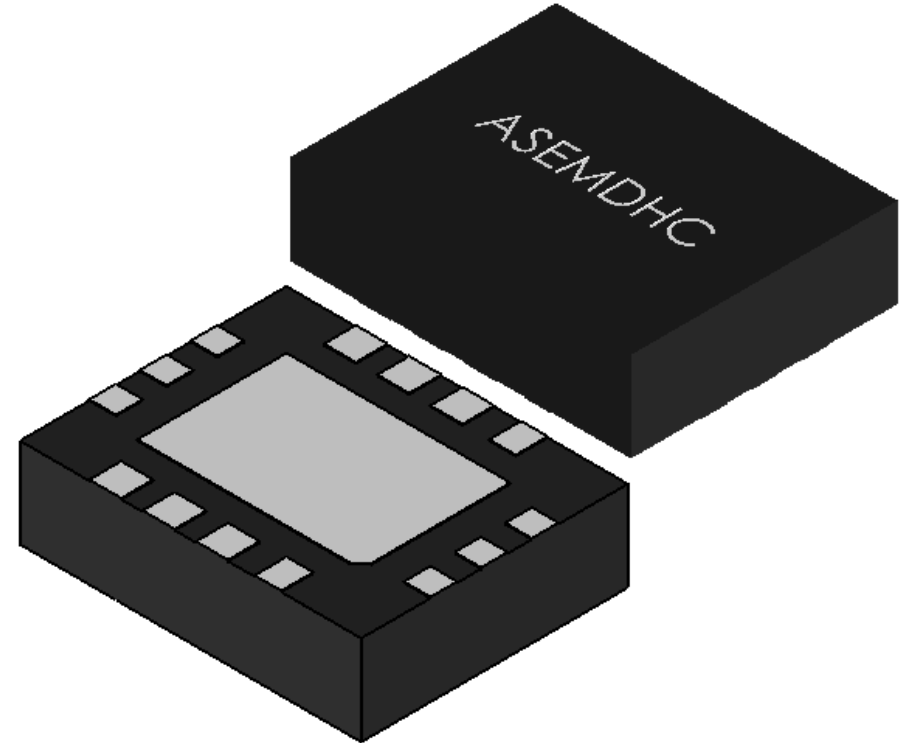
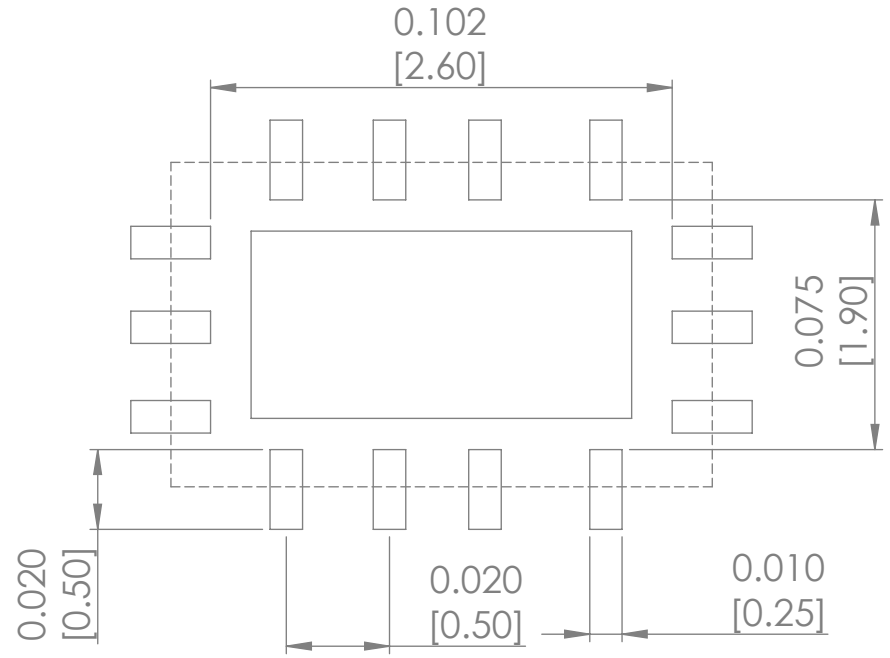



Pin	Pin Name	Pin Type	Function
1	Enable	I	Enables outputs when high and disables(tri-state) them when low
2	NC	NA	Leave unconnected or grounded
3	NC	NA	Leave unconnected or grounded
4	GND	Power	Ground
5	FS0	I	Least significant bit for frequency selection
6	FS1	I	Middle bit for frequency selection
7	FS2	I	Most significant bit for frequency selection
8	Output1+	O	Positive HCSL Output 1
9	Output1-	O	Negative HCSL Output 1
10	Output 2-	O	Negative HCSL Output 2
11	Output 2+	O	Positive HCSL Output 2
12	VDD2	Power	Power Supply 2 for HCSL Output 2
13	VDD	Power	Power Supply
14	NC	NA	Leave unconnected or grounded

Recommended Land Pattern



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MM SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION -	
DRAWN SAAZVAT				SIGNATURE		DATE		 30332 Esperanza, Rancho Santa margarita, California 92688 TITLE: Oscillator DWG NO. ASEMDHC SCALE:4:1			
CHK'D XXXXXX											
APPV'D											
MFG											
Q.A											
				MATERIAL:				A3			
				WEIGHT:				SHEET 1 OF 1			