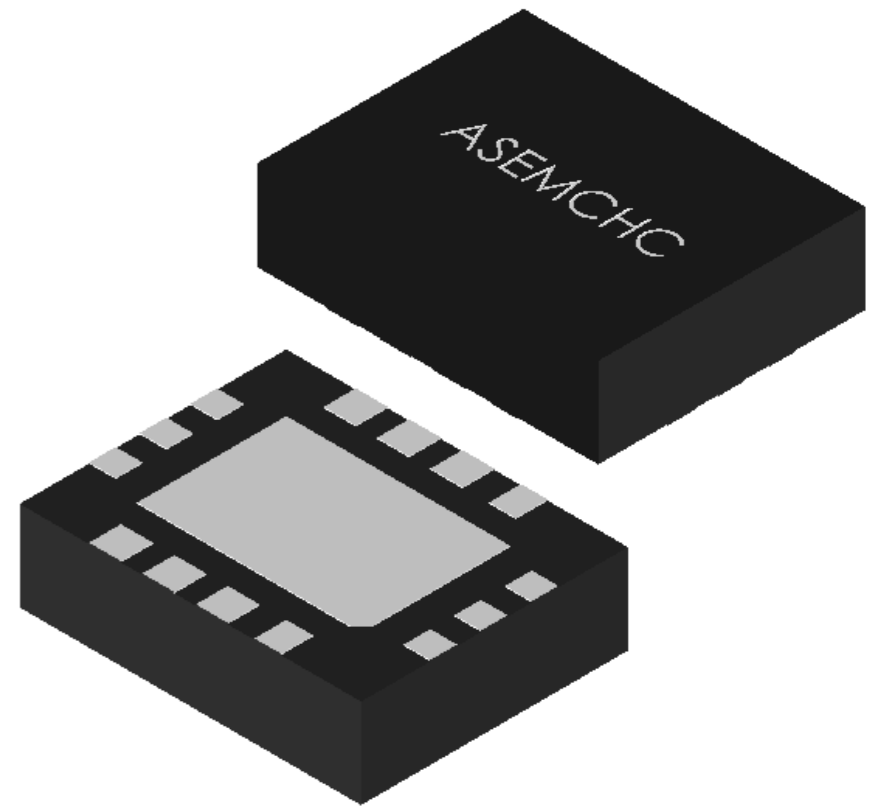
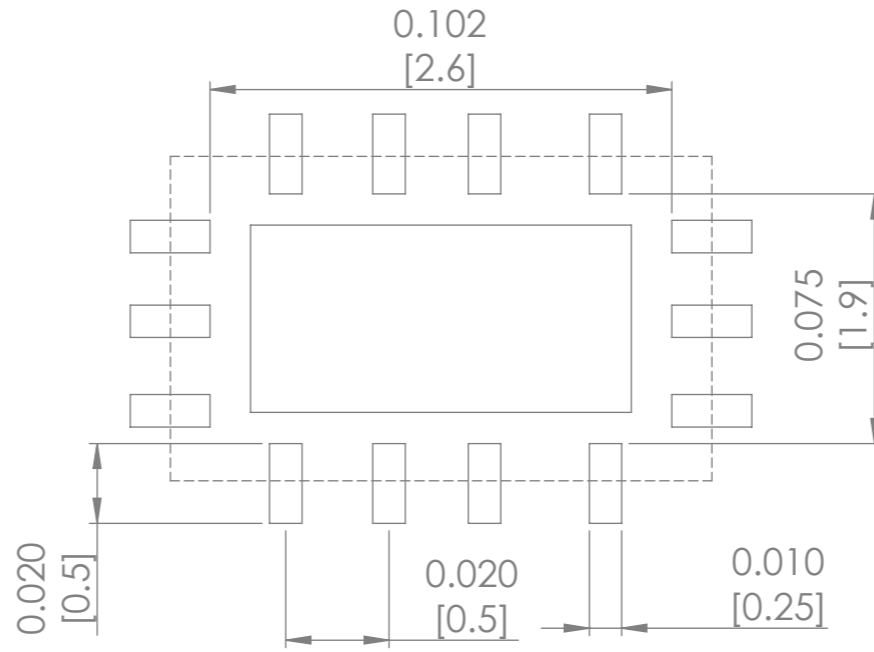



Pin	Pin Name	Pin Type	Function
1	Enable	I	Enables outputs when high and disables when low
2	NC	NA	Leave unconnected or grounded
3	NC	NA	Leave unconnected or grounded
4	GND	Power	Ground
5	FS0	I	Least significant bit for frequency selection
6	FS1	I	Most significant bit for frequency selection
7	NC	NA	Leave unconnected or grounded
8	Output+	O	Positive HCSL Output
9	Output-	O	Negative HCSL Output
10	NC	NA	Leave unconnected or grounded
11	NC	NA	Leave unconnected or grounded
12	VDD2	Power	Power Supply
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			
CHK'D XXXXXX								TITLE: Oscillator			
APPV'D								DWG NO. ASEMCHC			
MFG								SCALE:4:1			
Q.A						MATERIAL:		SHEET 1 OF 1			
						WEIGHT:		A3			