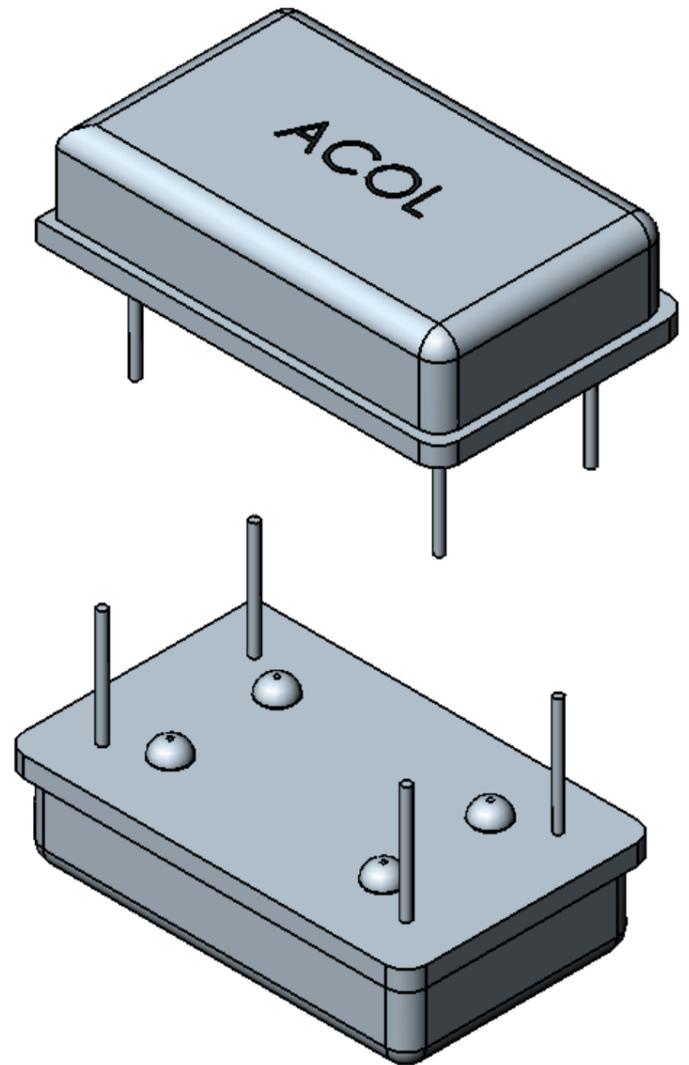| PIN	FUNCTION
1	NC or Tristate
7	GND/Case
8	Output
14	VDD

Note: Recommend using an approximately
0.01uF bypass capacitor between PIN 7 and 14

0.496 MAX.
[12.6]

0.795 MAX.
[20.2]

0.200 MAX.
[5.08]

0.031 MAX.
[0.79]

0.200 MIN.
[5.08]

4X ∅0.018
[0.457]

0.421 REF.
[10.70]

0.211 REF.
[5.35]

0.300 ±0.008
[7.6 ±0.2]

1   7

14   8

0.600 ±0.008
[15.24 ±0.20]

**TOP PACKAGE MARKING IS
FOR ILLUSTRATION PURPOSES ONLY**

The height of the package vary depending on the frequency >100MHz.
Please contact ABRACON for the height information for F>100MHz.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCH(MM) SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:	FINISH:		DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION	-

	NAME	SIGNATURE	DATE
DRAWN	SAAZVAT		
CHK'D	XXXXXX		
APPV'D			
MFG			
Q.A			

ABRACON CORPORATION

30332 Esperanza, Rancho Santa margarita, California 92688

TITLE: OSCILLATOR

MATERIAL:

DWG NO. ACOL

A3

WEIGHT: SCALE:4:1   SHEET 1 OF 1