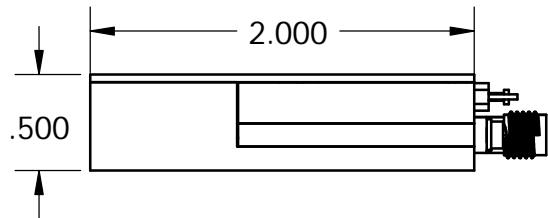
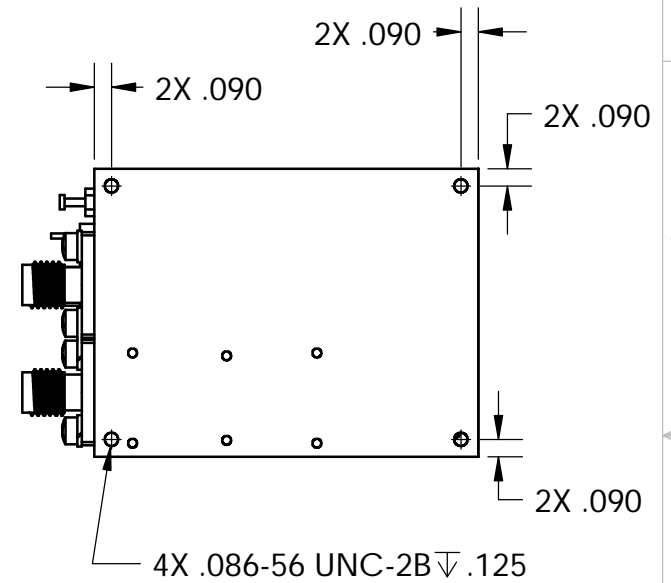
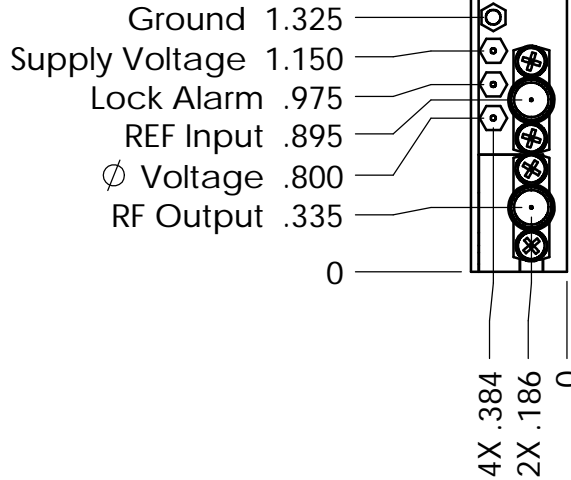
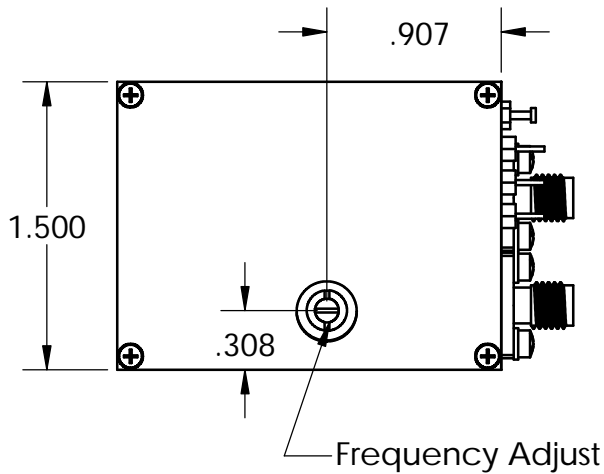


**NOTES:**

- 1) Ground, Supply Voltage, Lock Alarm, and  $\phi$  Voltage are solderable terminals.
- 2) REF Monitor is field replaceable SMA female.
- 3) RF Output freq            RF Output connector  
     $f > 24\text{GHz}$             2.92mm female  
     $f < 24\text{GHz}$             SMA female
- 4) Dimensions are subject to change in the interest of improved product performance

DATE	REVISION	CHANGES	APPROVED
9/11/03	4	CHANGED FREQUENCY RANGE	BB



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:

FRACTIONS	DECIMALS	ANGLES
	$\pm .010$	$\pm .01$

MATERIAL: n/a  
 FINISH: n/a  
 DO NOT SCALE DRAWING

CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE

APPROVALS	DATE
DRAWN B. Bufford	2/27/02
CHECKED	
RESP ENG B. Bufford	2/27/02
MFG ENG	
QUAL ENG	

**Lucix Corporation**  
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**Outline,  
 16-24, 32-44GHz  
 ERDRO**

SIZE A	DWG. NO. OUT24	REV. 4
SCALE 1:1	CAD FILE: OL_EC_ED	SHEET 1 OF 1