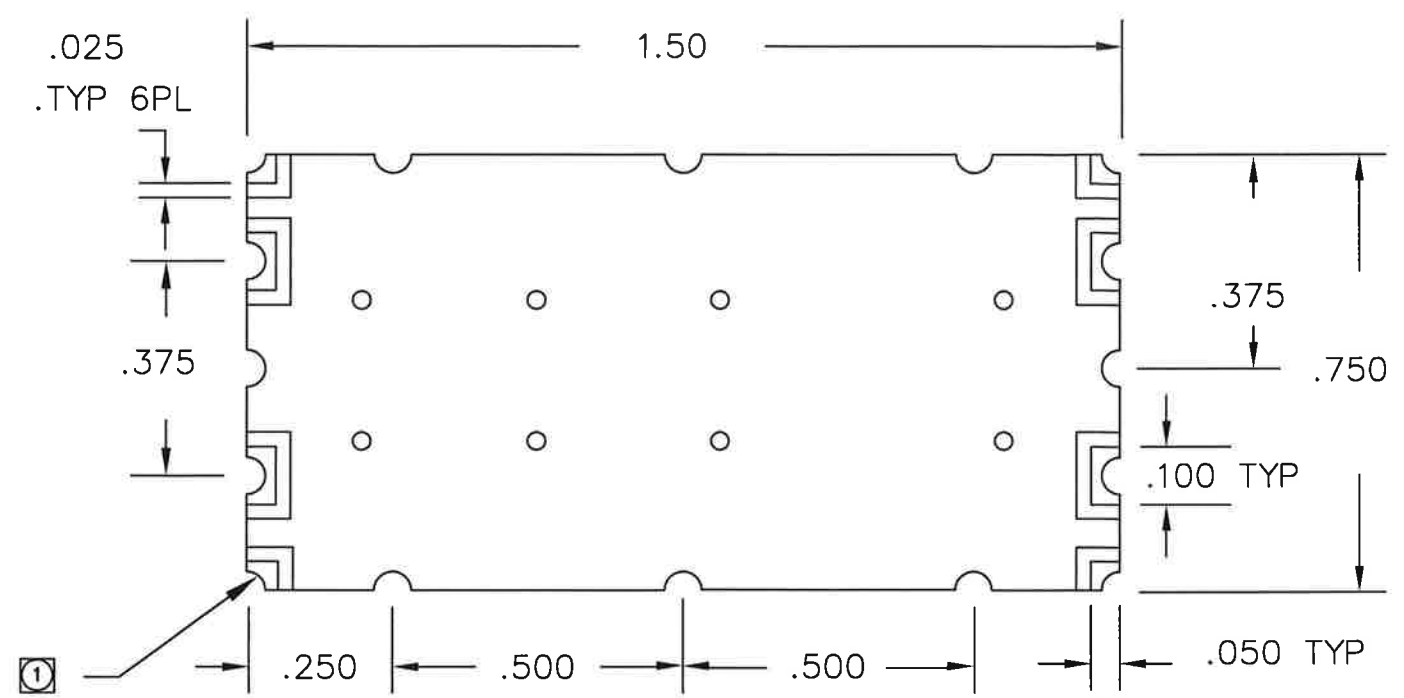
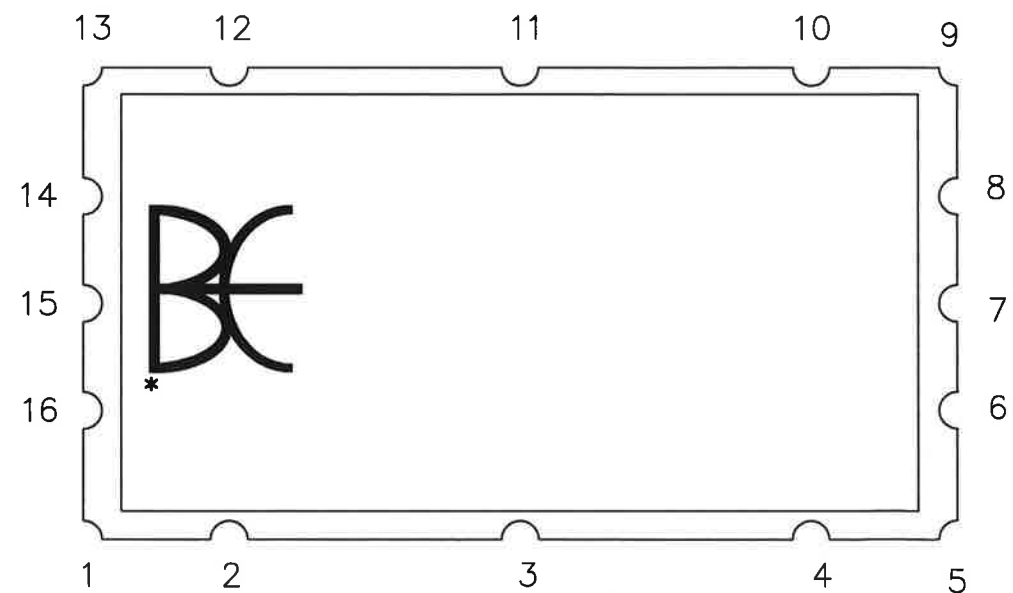


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
1	Add I/O locations	9/23/08	BE
2	Change material	4/8/16	<i>[Signature]</i>



① R .032 TYP
16 PL
(PLATED THRU)



CONTACT I/O
(TOP VIEW)

- 2. CH1 RF in 14
RF out 8
- CH2 RF in 16
RF out 6

① Location of plated thru holes are to be held at +/- .005.

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BREE ENGINEERING. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF BREE ENGINEERING IS PROHIBITED.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES & TOLERANCES ARE: .XXX .XX ANGLES ±.005 ±.01	CAD GENERATED DRAWING DO NOT MANUALLY UPDATE		BREE ENGINEERING	
	DWN LN	DATE		
	CHK BE	9/23/08		
	RESP ENG	9/23/08		
MATERIAL Nelco 4000-13-EP	MFG ENG		OUTLINE	
MATERIAL Nickel	QUAL ENG			
	Scale for REFERENCE ONLY			
	SIZE	CAGE CODE	DWG NO	REV
	B	1K3H5	700164	2
	SCALE 4:1	SHEET 1 OF 1		