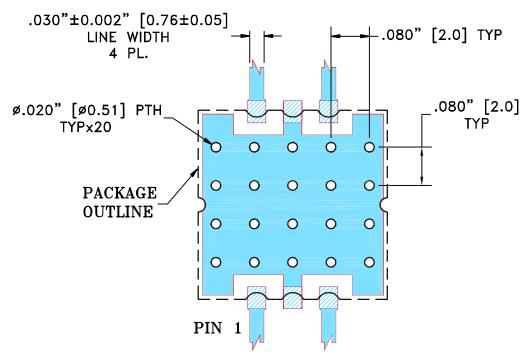
THIRD ANG	GLE PROJECTION	
$\Rightarrow$		

REVISIONS							
REV	ECN No.	DATE	DR	AUTH			
OR	M124493	NEW RELEASE (FROM RAVON)	09/09	EM	YB		
OR	R77678	NEW RELEASE (FROM RAVON)	09/09	EM	YB		

## SUGGESTED MOUNTING CONFIGURATION FOR HE1354 CASE STYLE, qg PIN CONNECTION, 75 OHM



## NOTE:

- 1. TRACE WIDTH IS SHOWN FOR RO4350B WITH DIELECTRIC THICKNESS .030"±.002". COPPER: 1/2 OZ. EACH SIDE.
  FOR OTHER MATERIALS TRACE WIDTH MAY NEED TO BE MODIFIED.
- 2. BOTTOM SIDE OF THE PCB IS CONTINUOUS GROUND PLANE.

DENOTES PCB COPPER LAYOUT WITH SMOBC (SOLDER MASK OVER BARE COPPER)

DENOTES COPPER LAND PATTERN FREE OF SOLDERMASK

UNLESS OTHERWISE SPECIFIED		INITIALS	DATE			• ~	•	• 4 (R)			
DIMENSIONS ARE IN INCHES	DRAWN	EM (RAVON)	16 SEP 09	Mini-Circuits® 13 Neptune Ave			Avenue				
TOLERANCES ON: 2 PL DECIMALS ±	CHECKED	HH (RAVON)	21 SEP 09	Brooklyn Ni 112					1 11235		
3 PL DECIMALS ± .005	APPROVED	YB (RAVON)	21 SEP 09								
FRACTIONS ±				PL,	PL, qg, HE1354, $TB-549+$ ,				75	75 OHM	
□ Mini-Circuits ®					10,		•	·			
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			FILE: (	98PL315	SCALE:	5:1	SHEET:	1 (	)F 1		
			901 1010		J.1			IOrI			