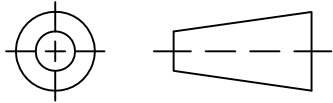


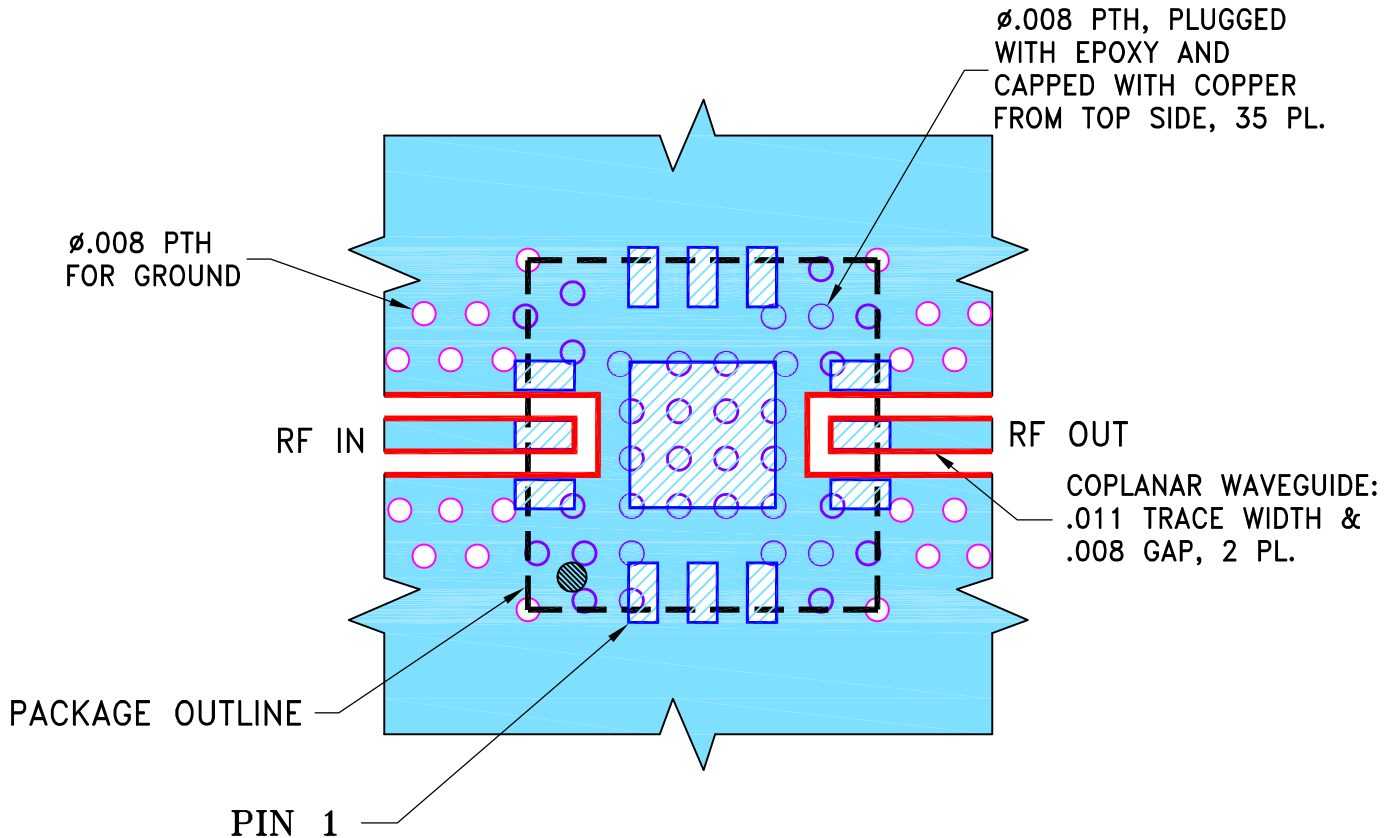
THIRD ANGLE PROJECTION



REVISIONS

REV	ECN No.	DESCRIPTION	DATE	DR	AUTH
OR	ECO-001447	NEW RELEASE	01/17/20	GF	IL
A	ECO-001800	RELOCATED UNIT LOCATION DOT	02/21/20	CA	IL

SUGGESTED MOUNTING CONFIGURATION
FOR DQ1225 CASE STYLE,



NOTES:

1. TRACE WIDTH & GAP PARAMETERS ARE SHOWN FOR ROGERS R04350B WITH DIELECTRIC THICKNESS $.0066 \pm .0007$. COPPER: 1/2 OZ. EACH SIDE. FOR OTHER MATERIALS TRACE WIDTH & GAP 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 SOLDER MASK.

UNLESS OTHERWISE SPECIFIED	INITIALS		DATE
DIMENSIONS ARE IN INCHES	DRAWN	GF	01/16/20
TOLERANCES ON:	CHECKED	IL	01/17/20
2 PL DECIMALS \pm	APPROVED	IL	01/17/20
3 PL DECIMALS \pm .005			
ANGLES \pm			
FRACTIONS \pm			

Mini-Circuits[®] 13 Neptune Avenue
Brooklyn NY 11235

PL, DQ1225, TB-LHA-83WE+

SIZE A	CODE IDENT 15542	DRAWING NO: 98-PL-660	REV: A
FILE: 98PL660	SCALE: 15:1	SHEET: 1	OF 1

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