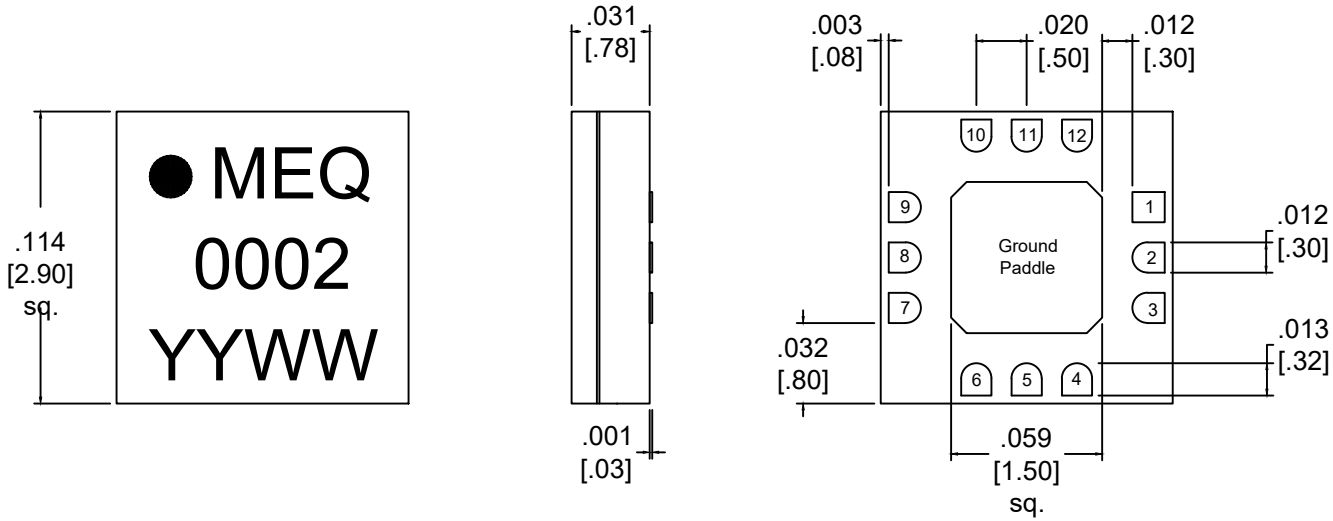
*All Measurements are Typical

PROJECTION	REVISIONS			
INCH [MM]	REV.	DESCRIPTION	DATE	APPROVALS
	A	Initial Release	10/27/26	KM



Pin #	Pin Function
1	RF Input
2	N/C
3	N/C
4	N/C
5	N/C
6	N/C
7	N/C
8	N/C
9	RF Output
10	N/C
11	N/C
12	N/C

Notes (unless otherwise specified):

1. Substrate material is Ceramic.
2. I/O Leads and Die Paddle is (from base to finish):
   Ni: 1.27um MIN
   Pd: 0.07um MIN
   Au: 0.254um MAX
3. All unconnected pins should be connected to PCB RF ground.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ARE: 63
HOLE SIZE +.002/ -.001 | DECIMALS .XX± .01 .XXX± .002 | ANGLES ±

MATERIAL: Note 1

FINISH: Note 2

DO NOT SCALE DRAWING

Notes:

DRAWN BY	DATE
AT	9/18/26
APPROVED BY	DATE
KK	9/21/26
AN, AC	10/23/26

Marki microwave www.markimicrowave.com

Outline
3mm QFN MMIC Equilizer

SIZE	CAGE CODE	DWG. NO.
A	0UC32	MEQ14-3ASM

SHEET 1 OF 1

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