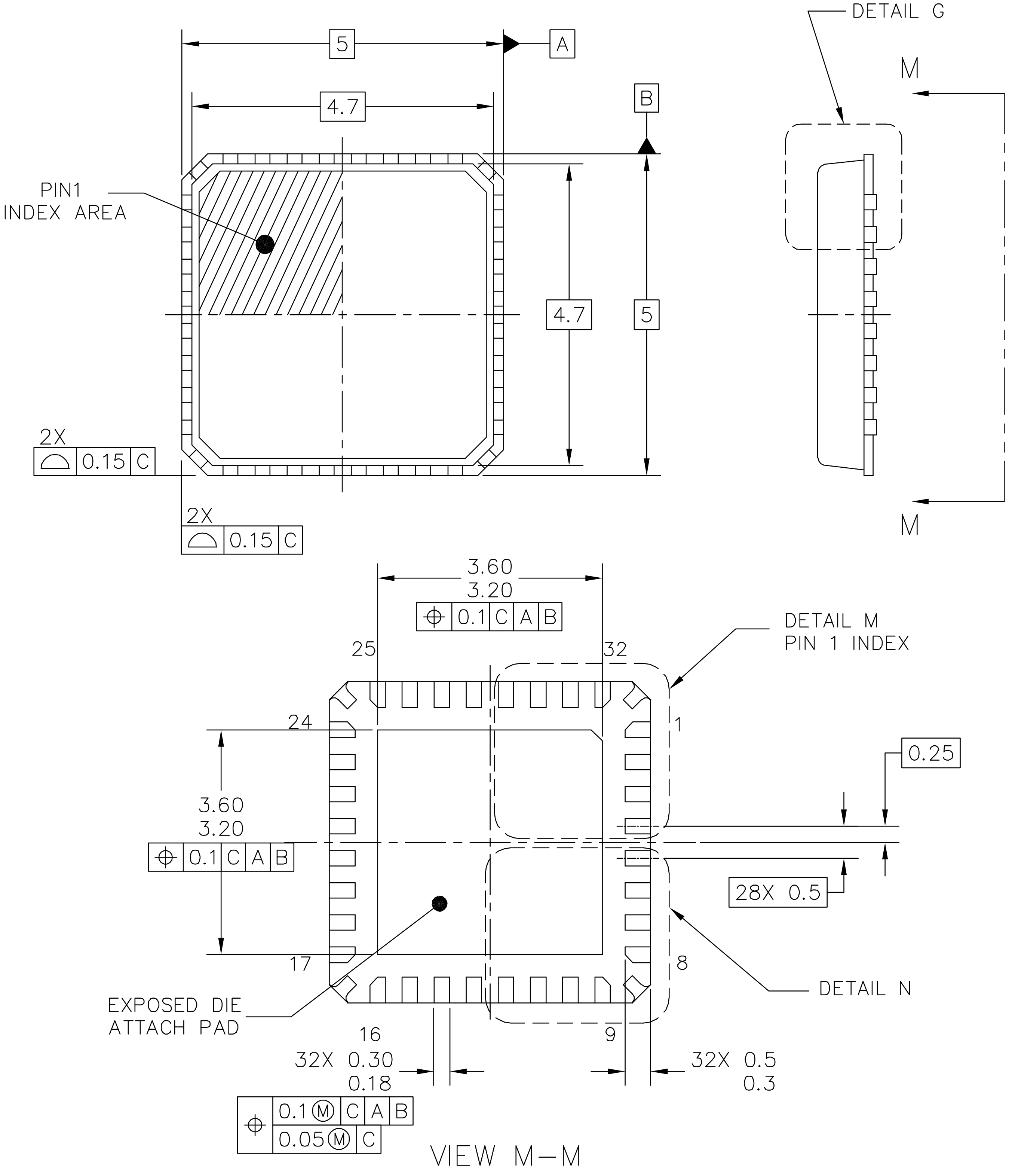


MECHANICAL OUTLINE

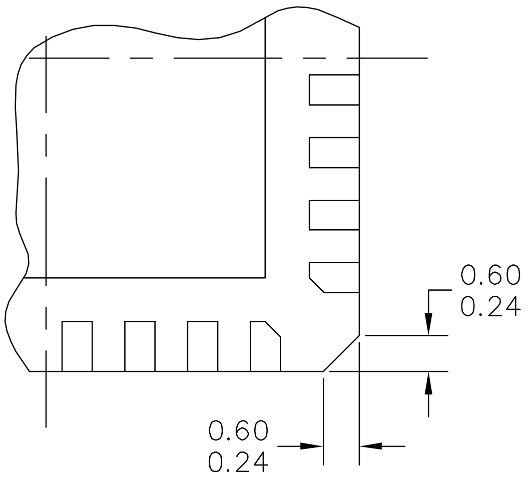
PRINT VERSION NOT TO SCALE

TITLE: THERMALLY ENHANCED QUAD
FLAT NON–LEADED PACKAGE (QFN)
32 TERMINAL, 0.5 PITCH (5 X 5 X 1)

DOCUMENT NO: 98ARE10739D REV: A

STANDARD: JEDEC MO–220 VHHD–5

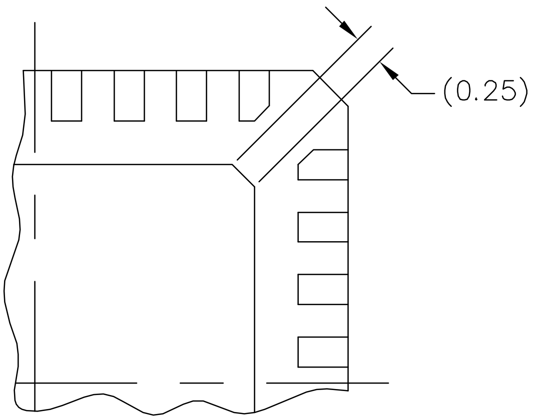
SOT617–15 02 FEB 2016



DETAIL N

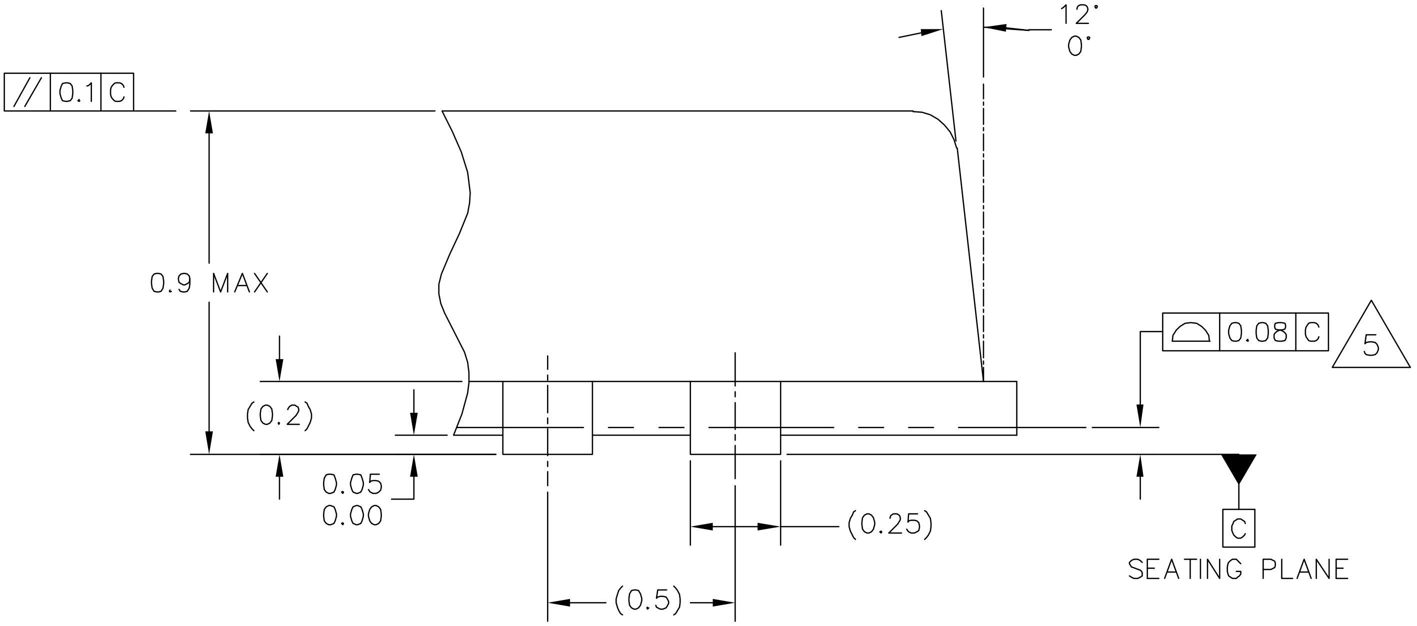
CORNER CONFIGURATION OPTION

4



DETAIL M

PREFERRED BACKSIDE PIN 1 INDEX



DETAIL G

VIEW ROTATED 90° CW

MECHANICAL OUTLINE

PRINT VERSION NOT TO SCALE

TITLE: THERMALLY ENHANCED QUAD
FLAT NON-LEADED PACKAGE (QFN)
32 TERMINAL, 0.5 PITCH (5 X 5 X 1)

DOCUMENT NO: 98ARE10739D REV: A

STANDARD: JEDEC MO-220 VHHD-5

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NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. DIMENSIONING AND TOLERANCING PER ASME Y14.5M–1994.
3. THE COMPLETE JEDEC DESIGNATOR FOR THIS PACKAGE IS: HF–PQFN.
4. △ DIMENSIONS OF OPTIONAL FEATURES ARE FOR REFERENCE ONLY.
5. △ COPLANARITY APPLIES TO LEADS, AND DIE ATTACH PAD.
6. MIN METAL GAP SHOULD BE 0.2MM.

MECHANICAL OUTLINE

PRINT VERSION NOT TO SCALE

TITLE:
THERMALLY ENHANCED QUAD
FLAT NON–LEADED PACKAGE (QFN)
32 TERMINAL, 0.5 PITCH (5 X 5 X 1)

DOCUMENT NO: 98ARE10739D REV: A

STANDARD: JEDEC MO–220 VHHD–5

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