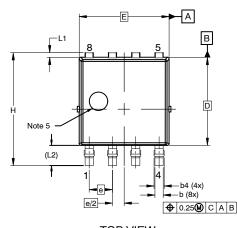
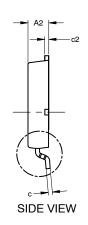




LFPAK8 4.90x4.80x1.12MM, 1.27P CASE 760AA ISSUE D

DATE 22 APR 2024

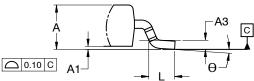


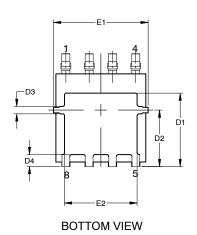


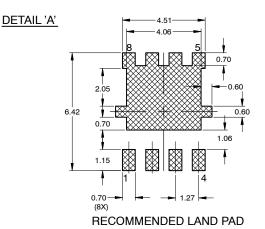
NOTES:

- DIMENSIONING AND TOLERANCING PER ASME Y14.5M, 2018.
- CONTROLLING DIMENSION: MILLIMETERS.
- DIMENSIONS D AND E DO NOT INCLUDE MOLD FLASH, PROTRUSIONS, OR BURRS, MOLD FLASH PROTRUSIONS OR GATE BURRS SHALL NOT EXCEED 0.150mm PER SIDE.
- DIMENSIONS DAND EARE DETERMINED AT THE OUTERMOST EXTREMES OF THE PLASTIC BODY.
- OPTIONAL MOLD FEATURE.









*FOR ADDITIONAL INFORMATION ON OUR PB-FREE STRATEGY AND SOLDERING DETAILS.

PLEASE DOWNLOAD THE ONSEMI SOLDERING AND MOUNTING TECHNIQUES REFERENCE

MIN NOM DIM 1.10 1.20 1.30 Α A1 0.00 0.08 0.15 A2 1.10 1.15 1.20 АЗ 0.25 BSC b 0.40 0.45 0.50 0.45 0.55 0.65 b4 0.19 0.22 0.25 С c2 0.19 0.22 0.25 4.70 4.80 4.90 D D1 3.80 4.00 4.20 2.98 D2 3.08 3.18 D3 0.30 0.40 0.50 D4 0.55 0.65 0.75 4.80 4.90 5.00 Ε E1 5.05 5.15 5.25 E2 3.91 3.96 4.01 1.27 BSC е 0.635 BSC e/2 Н 6.00 6.15 6.30 L 0.50 0.70 0.90 0.25 0.35 L1 0.15 L2 1.10 REF 4° θ

MILLIMETERS

GENERIC MARKING DIAGRAM*

MANUAL, SOLDERRM/D. XXXXXX = Specific Device Code XXXXXX

)xxxxxx **AWLYW**

= Assembly Location WL = Wafer Lot Υ = Year W = Work Week

*This information is generic. Please refer to device data sheet for actual part

marking. Some products may not follow the Generic Marking.

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