

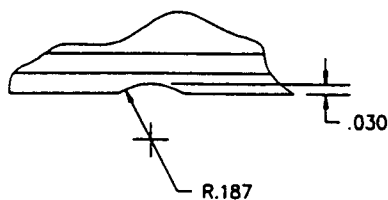
FIGURE 1

ALL DIMENSIONS ARE IN INCHES

EDEC Solid State Product Outline	Title TRAY FOR HANDLING AND SHIPPING OF PLCC PACKAGES	Issue B	Date 11/92	CO-016	SHT 1 OF 5
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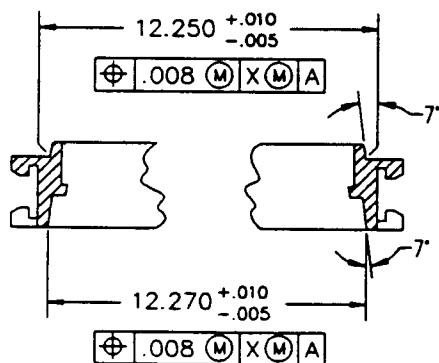
PLCC XXX(X)

TRAY DESIGNATOR

DETAIL~K

NOTE: SCALLOP IS CENTERED
ON SIDE OF TRAY.

DETAIL~C
(ROTATED 90° CCW)

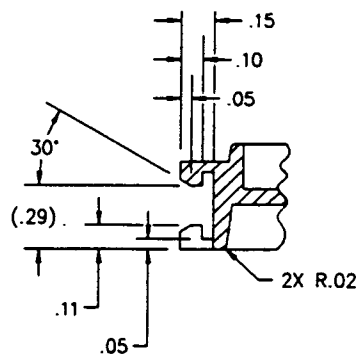


SECTION~H-H
(ROTATED 90° CCW)

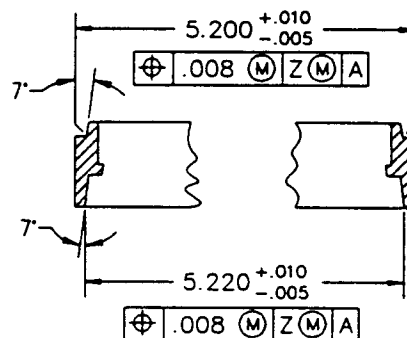
10

XXX°C MAX.

TEMP. RATING

DETAIL~B

DETAIL~D
(ROTATED 90° CCW)



SECTION~J-J

TRAY STACKING DETAIL

FIGURE 2

ALL DIMENSIONS ARE IN INCHES

JEDEC
Solid State
Product Outline

Title
TRAY FOR HANDLING
AND SHIPPING OF
PLCC PACKAGES

Issue

B

Date

11/92

CO-016

S_{HT}
2
OF
5

NOTES:

- ① THESE SURFACES TO BE FREE OF SEAMS.
- ② CHAMFER DENOTES PACKAGE PIN 1 ORIENTATION.
- ③ THIS SCALLOP ALLOWS THE USE OF A PIN TO MECHANICALLY BIAS THE TRAY ORIENTATION.
4. THE SYMBOL N REFERS TO PACKAGE LEADCOUNT SUPPORTED
5. TOTAL USABLE CELLS $N3 = N1 \times N2$
6. PACKAGE INTERFACE CONTROLLED BY PACKAGE DESIGN AND LEAD FORM.
7. NON-TABULATED DIMENSIONS HAVE A TOLERANCE OF $.XX = \pm .01$, $.XXX = \pm .005$, ANGLES $\pm 0.5^\circ$.
8. CONTROLLING DIMENSIONS ARE IN INCHES.
9. INTERPRET DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ANSI Y14.5M-1982.
- ⑩ XXX IS THE MAXIMUM OPERATING TEMPERATURE THE EMPTY TRAY CAN BE SUBJECTED TO FOR 48 CONTINUOUS HOURS WITHOUT VIOLATING THE DIMENSIONAL TOLERANCE OF THE TRAY.
11. DIMENSION M, M1, M2 AND M3 DEFINE THE CENTER LINES FOR THE CELL SITES.

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