



4202104/C 8/15

- NOTES:
- A. All linear dimensions are in millimeters.
 - B. This drawing is subject to change without notice.
 - $\triangle C$ Body length dimension does not include mold flash, protrusions or gate burrs. Mold flash, protrusions and gate burrs shall not exceed 0,15mm per side.
 - $\triangle D$ Body width dimension does not include inter-lead flash or protrusions. Inter-lead flash and protrusions shall not exceed 0,25mm per side.
 - E. The chamfer on the body is optional. If it is not present, a visual index feature must be located within the cross-hatched area.

- $\triangle A$ Lead dimension is the length of terminal for soldering to a substrate.
- $\triangle B$ Lead width, as measured 0,36mm or greater above the seating plane, shall not exceed a maximum value of 0,61mm.
- H. Lead to lead coplanarity shall be less than 0,10mm from seating plane.
- I. Falls within JEDEC MS-013-AE with the exception of the number of leads.
- J. Power pin connections should be two or more vias per input, ground and output pin.

SCALE
4X
A
SIZE

4202104

B
REV
2
SHEET
3