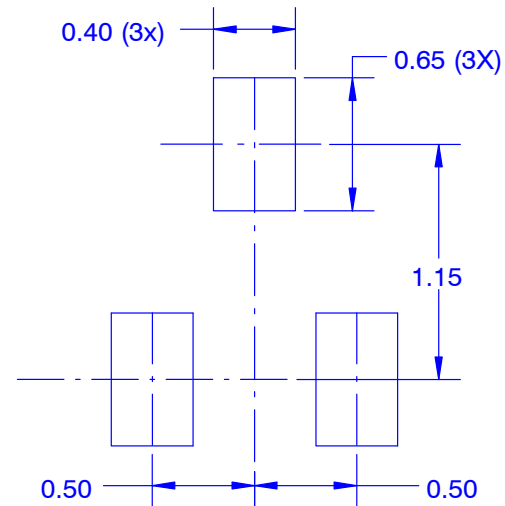


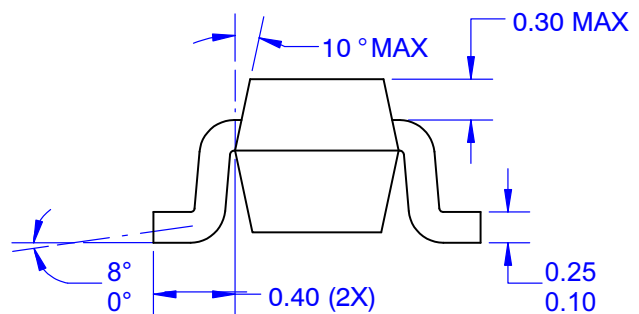
DATE 31 AUG 2016



Technical drawing of a mechanical part (likely a bracket or support) showing dimensions in millimeters (mm). The drawing includes a top view and a side view. Key dimensions are:

- Top view:
 - Overall width: 100 mm
 - Overall depth: 100 mm
 - Inner width (between mounting holes): 60 mm
 - Inner depth (between mounting holes): 60 mm
 - Mounting hole diameter: 10 mm
 - Mounting hole spacing (center-to-center): 40 mm
 - Mounting hole offset from inner edge: 10 mm
- Side view:
 - Overall height: 100 mm
 - Overall width: 100 mm
 - Inner width (between mounting holes): 60 mm
 - Inner depth (between mounting holes): 60 mm
 - Mounting hole diameter: 10 mm
 - Mounting hole spacing (center-to-center): 40 mm
 - Mounting hole offset from inner edge: 10 mm

The drawing also includes a note: "10 ° MAX" indicating a maximum angle of 10 degrees for the top surface of the part.



A. REFERENCE TO EIAJ SC75 STANDARD.

B. ALL DIMENSIONS ARE IN MILLIMETERS.

C DOES NOT COMPLY EIAJ SC75 STANDARD.

D. DIMENSIONS ARE EXCLUSIVE OF BURRS,
MOLD FLASH AND TIE BAR PROTRUSIONS.

E. LAND PATTERN RECOMMENDATION BASE FROM EIAJ STD.

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