

TIGER™
EYE
SYSTEM



MH-130-02-L-D-LC



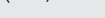
HIGH-RELIABLE HORIZONTAL

RV[®]
FILE NO. E111594

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EYE**

Technical drawing of a mechanical part with dimensions and tolerances:

- Top dimension: $(0.64) \text{ .025 TYP}$ with a tolerance arrow pointing to the right.
- Left side dimensions: $(4.57) \text{ .180}$ with a tolerance arrow pointing to the left.
- Right side dimensions: $(1.65) \text{ .065}$ with a tolerance arrow pointing to the right, and $(2.03) \text{ .080}$ with a tolerance arrow pointing to the left.



Technical drawings of the 1000 Series 1/2. The left drawing shows a side view of a component with a grid of 10 square features. The right drawing shows a cross-section of the component. Dimensions are provided for both views.

Side View Dimensions:

- Grid features: $(0.41) .016$
- Overall width: 1.50
- Overall height: $.059$

Cross-section View Dimensions:

- Internal feature width: $.016$
- Internal feature height: $.016$
- Internal feature depth: $.016$

Material: -WT

-FR
= Full Reel Tape & Reel
(must order max. quantity
per reel; contact Samtec
for quantity breaks)

HORIZONTAL

Unless otherwise approved in writing by Samtec, all parts and components are designed and built according to Samtec's specifications which are subject to change without notice.