



Technical drawing of a mechanical part, likely a gauge, showing dimensions and features.

Top View:

- Overall width: $.563^{+.003}_{-.000}$
- Left side feature: 60° TYP.
- Central circular feature: HUCK
- Right side feature: TOUCH NO GO
- Bottom left dimension: $.386^{+.001}_{-.001}$
- Bottom left minimum dimension: $.500 \text{ MIN.}$
- Bottom center dimension: $.125 (4)$
- Bottom right dimension: $.502^{+.001}_{-.001}$
- Bottom right minimum dimension: $.625 \text{ MIN.}$
- Bottom right dimension: $.140^{+.001}_{-.001}$

Side View:

- Overall height: $.563^{+.003}_{-.000}$
- Top right dimension: $.265^{+.001}_{-.001} (2)$
- Top right dimension: $.278^{+.002}_{-.002} (2)$
- Top right dimension: $.462^{+.001}_{-.001}$

Detail A:

Detail view of the top right corner, showing a circular feature with a crosshair.

Other Labels:

- TOUCH GO
- HG134-10

15° (2)

.062

.025 $\begin{smallmatrix} +.005 \\ -.005 \end{smallmatrix}$

DETAIL A
EDGE VIEW

HG134-10	GAGE NUMBER	Huck International, Inc. Installation System Division 1 Corporate Drive - Kingston, NY 12401	
		PIN/COLLAR: GPL7T()EU10/2TCC-M10 NAME: GP CRES -tension pin / Monel collar TYPE: Pull (pin position - swage)	
		OTHER	PRODUCT REVISION: A REVISED: 2/28/2002