



Technical drawing of a mechanical part, likely a plug gage, showing dimensions and features. The drawing includes a side view and a cross-sectional view.

Dimensions and Features:

- Overall length: $.375$
- Width: $.125 \pm .001$
- Chamfer: 90° TYP
- Central hole: $.002 \pm .001 (4) \text{ FLAT}$
- Chamfer: $.30^\circ$
- Dimension: $.005 \pm .015$
- Labels: **TOUCH-GO**, **TOUCH NO-GO**, **HUCK HG112-5**
- Other dimensions: $.181 \pm .001$, $.120$, $.080 \pm .001$, $.260 \pm .001$, $.120$, $.240 \pm .001$, $.375$, $.060$

HG112-05	GAGE NUMBER	Huck International, Inc. Installation System Division 1 Corporate Drive - Kingston, NY 12401	
		PIN/COLLAR: NAS7()*/NAS1080()** NAME: CRES; alloy stl -shr/tnsn pin / Alum;CRES;mnl collar TYPE: Pull (pin position - swage)	
		OTHER	PRODUCT REVISION: A REVISED: 2/20/2002

- NAS7005;NAS7015 (CREB)
NAS7025;NAS7035 (alloy stl)
- NAS1080K (alum)
NAS1080UK (CRES)
NAS1080MK (monel)

1 Symmetrical within .002.
 2 Symmetrical within .005.