



Technical drawing of a mechanical part, likely a mold, showing dimensions and features. The part is symmetrical about a central vertical axis. Key features include a central circular hole labeled 'A', a central rectangular slot labeled 'A', and a central rectangular feature labeled 'A'. Dimensions are given in inches. The drawing includes a title block with the text 'HUCK', 'HG149-05', and 'TOUCH NO GO'. The drawing is oriented vertically on the page.

Dimensions (inches):

- Overall width: .265 MIN
- Top width: .139, .140
- Top thickness: .091, .095
- Bottom width: .263, .264
- Bottom thickness: .060, .062
- Central hole diameter: .113, .117
- Central slot width: .123, .127
- Central slot depth: .233, .235
- Central slot length: .340, .352

Labels:

- HUCK
- HG149-05
- TOUCH NO GO
- A
- A
- A

Technical drawing of a conical part. The drawing shows a cross-section of a cone with a 30° angle. The top part of the cone is shaded with diagonal lines. Below the cone, there is a dimension line indicating a length of 4X. To the right of the dimension line, the values .030 and .020 are listed, likely representing tolerances or specific dimensions.

HG149-05	GAGE NUMBER	Huck International, Inc. Installation System Division 1 Corporate Drive - Kingston, NY 12401	
		PIN/COLLAR: LHPL12SP-V05 / SLFC-LV05 NAME: LHP Ti, shear pin / Ti collar TYPE: Pull (pin position - swage)	
		OTHER	PRODUCT REVISION: B REVISED: 2/28/2002

For additional pin & collar information, see
National Aerospace Standard : **NAS1080**