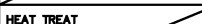
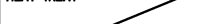


A diagram of a hexagonal connector. Two arrows point from text labels to the top and bottom edges of the hexagon. The top arrow points to the label "DANIELS-USA G700". The bottom arrow points to the label "DO NOT CRIMP" and "GAGE".

Technical drawing of a shaft assembly. The main view shows a shaft with a central section of length 2.50 APPROX. The shaft has a diameter of $\phi .1645$ at the left end and $\phi .1715$ at the right end. The central section is labeled "GO" and ".1645". The right end is labeled "NO GO" and ".1715". The shaft is supported by a pin, which is labeled "2X .500" and "2X .125 FLATS". The pin is shown in a cross-section view on the right, indicating a diameter of $\phi .1715$ and a length of 2X .125 FLATS.

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		DRN.		J. JOYCE		DATE	 DANIELS MANUFACTURING CORP. ORLANDO, FLORIDA CAGE 11851		
		CHK'D.		RRR		DATE			
		APP'D.				DATE			
APP'D.				DATE					
DO NOT SCALE DRAWING	  	NOTE: THIS DRAWING IS AN OUTLINE DRAWING OF THE RESPECTIVE DMC PART NUMBER INDICATED. ACTUAL DMC PART NUMBER IS DRAWING NUMBER WITHOUT THE "-ENV" SUFFIX.					TITLE GO/NO-GO GAGE ENVELOPE DRAWING		
		WHERE USED:					SIZE SCALE CAD P/N SHEET OF		
		B NTS					G700-ENV 1 1		
		POSTING					DWG. NO. REV.		
					G700-ENV 1 1				

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