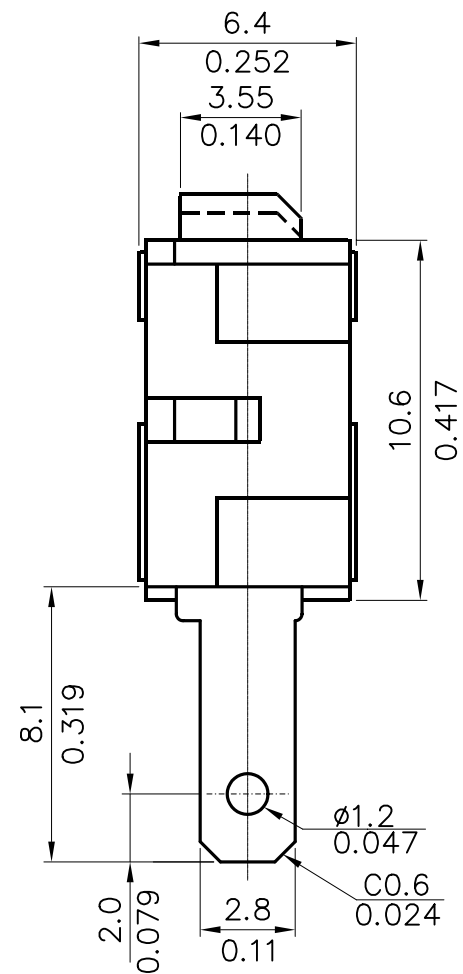


Technical drawing of a mechanical part, showing dimensions in inches and millimeters. The drawing includes a top view and a side view. Key dimensions are as follows:

- Overall Dimensions:**
 - Top View: 19.8 inches (500 mm) by 10.6 inches (269 mm).
 - Side View: 9.5 inches (241 mm) by 0.4 inches (10 mm).
- Internal Features and Dimensions:**
 - Two circular features (possibly holes or ports) are located on the top surface, separated by 12.7 inches (323 mm).
 - Two circular features (possibly holes or ports) are located on the side surface, separated by 8.8 inches (224 mm).
 - Two circular features (possibly holes or ports) are located on the bottom surface, separated by 7.3 inches (185 mm).
 - Two circular features (possibly holes or ports) are located on the front surface, separated by 5.1 inches (129 mm).
- Surface Features and Dimensions:**
 - Two circular features (possibly holes or ports) are located on the top surface, separated by 12.7 inches (323 mm).
 - Two circular features (possibly holes or ports) are located on the side surface, separated by 8.8 inches (224 mm).
 - Two circular features (possibly holes or ports) are located on the bottom surface, separated by 7.3 inches (185 mm).
 - Two circular features (possibly holes or ports) are located on the front surface, separated by 5.1 inches (129 mm).



Tolerance ± 0.4 mm
 ± 0.016 inch

					±0.016 inch						
REV	DATE	APPROVAL	DESIGN	ENGINEERING CHANGE DESCRIPTION		VIEW		SIZE	A4	UNIT	mm / inch
						DATE	APR 3,2003	VER.	1	FILE NAME	
						APPROVAL		CONFIRM		DESIGN	