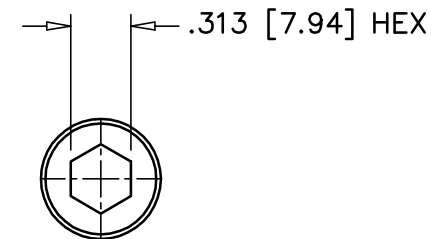


Technical drawing of a mechanical part, likely a shaft or pin, showing dimensions in inches and millimeters. The drawing includes a cross-section view on the left and a side view on the right. The cross-section view shows a diameter of .374 [9.50] DIA S/F and a 15° angle. The side view shows a total length of .900 [22.87] and several other dimensions: .72 [18.4], .600 [15.24], .38 [9.7], and .30 [7.6].



Technical drawing of a mechanical part, likely a shaft or pin, showing dimensions in inches and millimeters. The drawing includes a cross-section view on the right and a side view on the left. The dimensions are as follows:

- Overall length: 3.500 [88.90]
- Left end diameter: .624 [15.85] DIA S/F
- Distance from left end to first step: .90 [22.9]
- Distance from first step to second step: .597 [15.15] DIA
- Angle of the second step: 15°
- Distance from second step to third step: .600 [15.24]
- Distance from third step to fourth step: .38 [9.7]
- Distance from fourth step to right end: .30 [7.6]
- Right end diameter: .677 [17.20] DIA

								TOLERANCES UNLESS NOTED	APPROVALS		<div style="text-align: center;"> <p>THE PLASTEK GROUP ERIE, PENNSYLVANIA</p> </div>			
								DIMENSIONS IN INCHES 2 PLACE DECIMAL +/- .01 3 PLACE DECIMAL +/- .001 4 PLACE DECIMAL +/- .0005	DRN. G. Losasso	DATE 09/24/14	DESCRIPTION MANIFOLD PLUGS 1x24 CAV. FIRESTARTER BARREL (50549)			
								DIMENSIONS IN MILLIMETERS 0 PLACE DECIMAL +/- 0.3 1 PLACE DECIMAL +/- 0.25 2 PLACE DECIMAL +/- 0.025 3 PLACE DECIMAL +/- 0.013 ANGULAR: +/- 0° 15'	CHK'D	DATE				
									APPROVED	DATE				
									APPROVED	DATE				
									REFERENCE		SCALE	ECN NUMBER	CUSTOMER	
									MATERIAL		FULL SIZE	5009189	44000008	
									NOTED		SIZE	DRAWING NO.		REV.
REV.	ECN	DATE	REVISION	RECORD	DRN	APPR	DO NOT SCALE DRAWING		HDN / FINISH	QTY REQ'D	C	1978B.013-016		
									NOTED	NOTED				