

Technical drawing of a mechanical part, showing three views: front, side, and top.

Front View: Shows the overall dimensions A (height) and B (width). A central rectangular feature is visible.

Side View: Shows the profile of the part, including a curved section. A dimension C indicates the width of the base. A hole is dimensioned as $.30 \text{ } \phi$ [7.62] HOLE.

Top View: Shows the top surface of the part. Key dimensions and features include:

- Overall width: 3.81 [96.77]
- Distance from center to top edge: 1.44 [36.58]
- Distance from center to bottom edge: $.27$ [6.86]
- Top surface features: $.29 \text{ } \phi$ [7.37] and $.28 \text{ } \phi \times 90^\circ$
- Bottom surface features: $3 \times .148 \text{ } \phi$ THRU HOLE.

CAD FILENAME/LAYERS I00619XL_C10097_PSL-WS1A_00.prt

PANDUIT CORP. TINLEY PARK, ILLINOIS

PSL - WS1A TOGGLE/ROCKER
SWITCH LOCKOUT

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:

(.X) ±	(.XXX) ±
(.XX) ±	ANGLES ±

UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE GIVEN
IN INCHES, THIRD ANGLE PROJECTION.

I	12-14-06	RVU		ADDED: .30 DIA., .29 DIA., .27, 1.44, 3.81, ✓ 3 x .148 DIA.	4802	R				DRAWN BY RVU	MAT'L; SEE TABLE	SCALE NTS		
R	9-15-03	RVU		DRAWING RELEASE	3399	R				DATE 9-15-03			DRAWING NO. C10097	DWG A SIZE
REV	DATE	BY	CHK	DESCRIPTION	ECN	-	R	CUST	SUP	CHK'D				