

A

B-FORMAT 2002

Dwg. No.	GRS-2012-2XXX
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OPTIONS:

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and tolerances. The part has a central circular feature and four vertical mounting points. Dimensions include a top width of 1.120 (28.44), a bottom width of 1.120 (28.44), a central hole diameter of .370 ± .025 (9.4 ± 0.64), and a top flange thickness of .288 (7.32). A reference line is indicated by 'REF.'

A cross-sectional diagram of a device. It shows a top layer with a central circular feature. Below this is a layer with two circular features, labeled "POLARIZING FEATURES" with arrows. At the bottom is a layer with four vertical rectangular features, labeled "INSULATING BARRIERS" with arrows.

.250" Wide Terminal is standard as Shown in drawing.
.187" Wide Terminal is optional.

1	2	3	4	5	6	7	8	9	10
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 INDUSTRIES Southampton, Pa. 18966		Title: ROCKER SWITCH ASSEMBLY S.P.D.T. WITH OPTIONS 1.125 x .550 PANEL
TOLERANCES UNLESS OTHERWISE SPECIFIED		
2 Place Decimal $\pm .010$ 3 Place Decimal $\pm .005$ Angles $\pm 1^\circ$	METRIC 1 Place Dec. $\pm .25\text{mm}$ 2 Place Dec. $\pm .13\text{mm}$	
Made for: CW IND.		Division: SWITCH
Drawn by: DGW 7-06-2010		Dwg. No. GRS-2012-2XXX
Checked by:		
Approval:		

Mouser Electronics

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