

B-FORMAT 2002
REVISIONS

GRS-2013B-XXXX

.025" to .180" (0.64mm to 4.57mm)

A schematic diagram of a transformer. It features a central rectangular core with four vertical legs. The top of the core is connected by a horizontal bar. Four vertical lines extend downwards from the bottom of the core legs, representing insulating barriers. A label 'INSULATING BARRIERS' with two arrows points to these lines.

Technical drawings of the 1000 Series Switch Mounting Bracket showing top, front, and side views with dimensions in inches and millimeters.

Top View:

- Overall width: $1.235 \pm .015$ (31.37 $\pm$ 0.38)
- Overall height: $.680 \pm .010$ (17.27 $\pm$ 0.25)
- Center of switch (indicated by a dashed line)

Front View:

- Overall height: $.370 \pm .025$ (9.4 $\pm$ 0.64)
- Width of mounting flange: 1.120 (28.44)
- Reference height for mounting flange: .210 (5.33) REF.

Side View:

- Overall height: 1.350 (34.29) REF.
- Width of mounting flange: .250 (6.35) TYP.
- Reference height for mounting flange: .547 (13.89)

Detail View (Top Right):

- Width of mounting flange: $1.125 \begin{smallmatrix} +.005 \\ -.000 \end{smallmatrix}$ (28.58 $\begin{smallmatrix} +0.13 \\ -0.00 \end{smallmatrix}$)
- Center of switch (indicated by a dashed line)

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