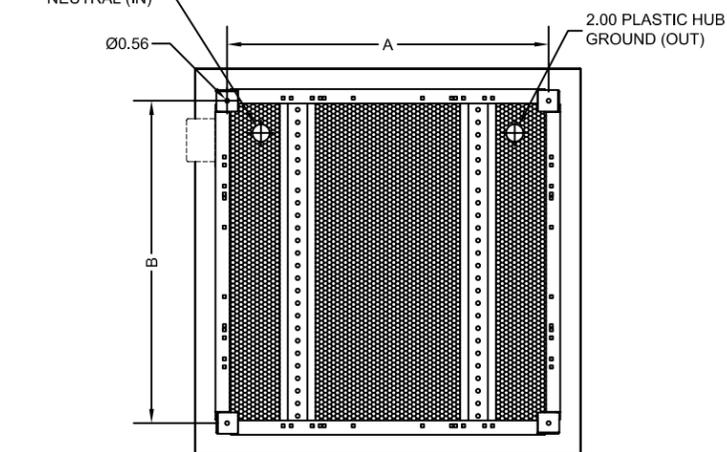
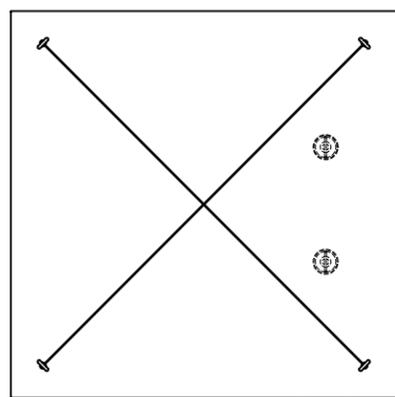
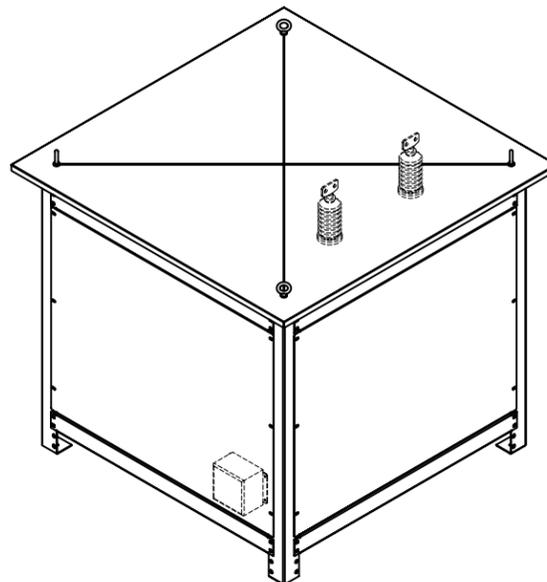
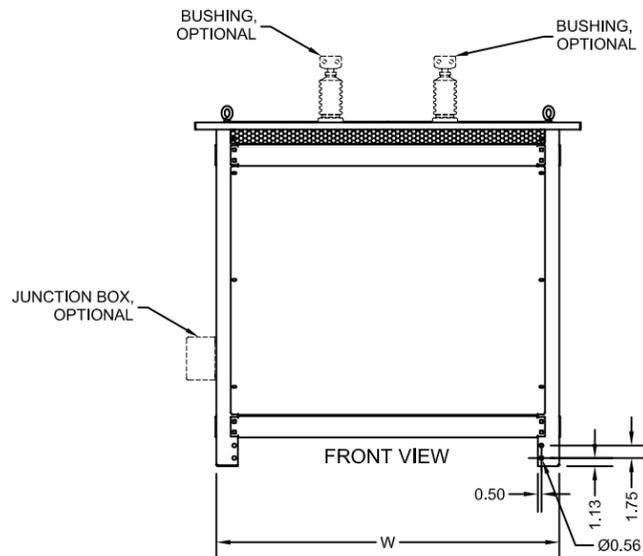
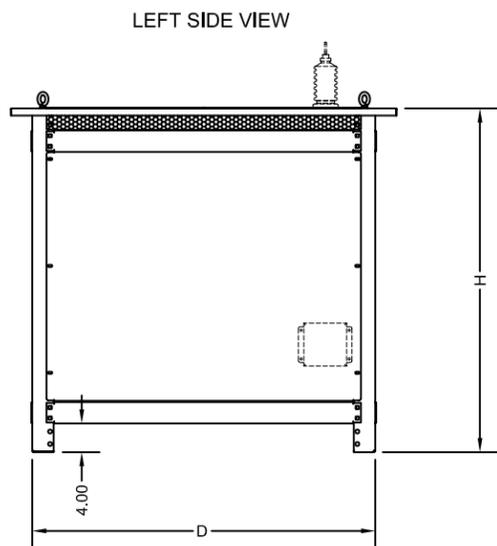


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Unit Ratings

Voltage (Line to Line): _____
 Voltage (Line to Neutral): _____
 Time and Temperature Ratings (Check One): 10 seconds / 760°C
 Continuous / 385°C
 Other: _____
 Amps: _____

Enclosure Options

Material and Finish (Check One): Mill Galvanized Steel
 Other: _____
 Rating (Check One): NEMA 3R/IP23 (Outdoor)
 Other: _____
 Entry (Check One): Bottom Left
 Other²: _____
 Exit (Check One): Bottom Right
 Other²: _____

Optional Components

Current Transformer None
 Other (ie 400:5): _____
 Junction Box with Terminal Block for CT Secondary Wiring None
 Other: _____

Other Notes/Options:

Notes:

1 Enclosure sizing is determined by Unit Ratings and Optional Components. Selected sizes are subject to change.

2 Entry and Exit other than bottom left and bottom right are to be NEMA 2-hole bushings unless otherwise specified.

Dimensions

Select Desired Sizes¹

	W (Width)	A (Mounting)	B (Mounting)
Standard Sizes	36" W x 36" D x 36" H	33"	33"
	48" W x 48" D x 48" H	45"	45"
	56" W x 56" D x 56" H	53"	53"
Other (Specify)		Other - 3	Other - 3

Return RFQ To:
 Fax: 859-283-2978
 or
 sales@postglover.com

Your Info:
 Name: _____
 Phone: _____
 e-mail: _____

4750 Olympic Blvd
 Erlanger, KY USA 41018
 Phone: 800.537.6144 / 859.283.0778
 Fax: 859.283.2978
 www.postglover.com

TITLE/DESCRIPTION:
 typical outline, neutral grounding resistor

DATE: 5/9/06	DRAWN MAB	APPROVED DBK
SHEET: 1 OF 1		REVISION 00
DRAWING NUMBER		

REV	DATE	DESCRIPTION	APPROVED
REVISION HISTORY			

4

3

2

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