

All Dimensions Shown are in Inches

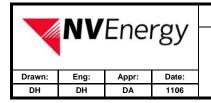
NOTES:

- 1. Insulated supports shall be rated for the serving voltage and have sufficient mechanical strength for the application.
- 2. An insulated, bondable bus shall be provided for terminating a neutral conductor.
- 3. Two ½" steel bolts shall be provided for each cable terminating position and each bolt shall be furnished with a spring washer and a nut. The spring washer may be either cone-type (Belleville) or a split-ring washer and a flat washer. Bolts shall be secured in place and spaced as shown. All parts shall be plated to prevent corrosion.
- 4. For applications, see RPM-13, RPM-14, and RPM-16.

NV Energy				Electric Service Requirements		
				Current Transformer Mounting Base	RPM-29A	
Drawn:	Eng:	Appr:	Date:	3∅, 4 Wire, 800 Amps Maximum	Revision: 1	
DH	DH	DA	1106	<u> </u>	Page 1 of 2	

Metering Equipment: Material Requirements

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Electric Service Requirements

Current Transformer Mounting Base 3∅, 4 Wire, 800 Amps Maximum

RPM-29A

Revision: 1 Page 2 of 2