

DETAIL "C"
INSULATED SUPPORT FOR CURRENT TRANSFORMER
(MATERIAL: INSULATING, NON-TRACKING)

All Dimensions Shown are in Inches

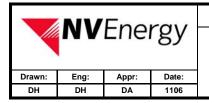
NOTES:

- 1. Manufacturer shall secure the removable bus link to the upper and lower current transformer bus units using ½" hex-head (grade 5) steel bolts with associated washers and nuts. Each bolt shall be provided with a flat washer, a spring washer, and a nut. Spring washers may be either a cone-type (Belleville or flat) shall be 2-1/4" minimum. Use of Belleville washers requires a label on each phase of the bus link assembly indicating proper torque setting.
- 2. Drill and tap two holes as shown on the outer bus units for ½" x 20 cap screws.

NV Energy				Electric Service Requirements	
	IVV	Ene	rgy	Removable Link & CT Support for	RPM-30
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Metering Equipment: Material Requirements

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Electric Service Requirements

Removable Link & CT Support for Instrument Transformer with 4" Bus

RPM-30

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