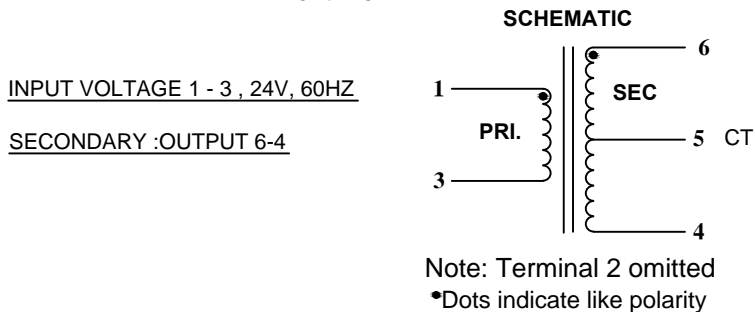
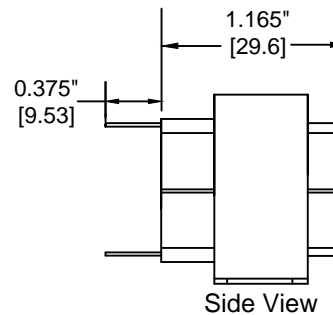
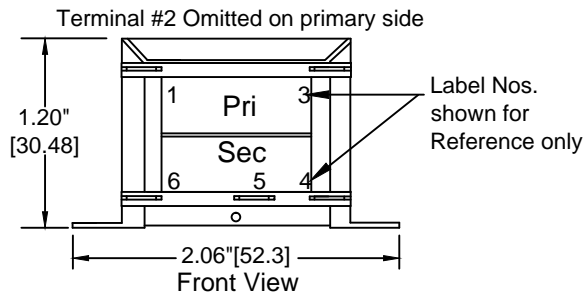
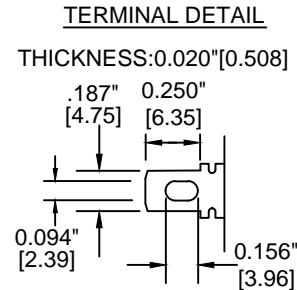
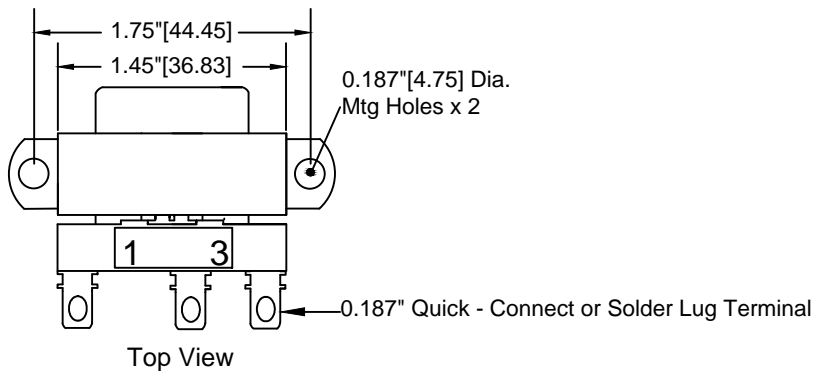


CSLP-24-400 Series: 2.4 VA Chassis Mount Power transformer with a single 24V primary and single center tapped secondary for Domestic Instrumentation and HVAC applications. Split bobbin construction provides excellent primary to secondary isolation.  
Solder lug/Quick-connect type 0.187" terminals.

- Dielectric Strength - 2500Vrms Hipot primary to secondary
- Primary - Single primary 24V, 60Hz
- Secondary - Single center tapped
- 0.187" Quick connect terminals / Solder lugs
- Insulation System - Class B (130°C), UL 1446 (File E85315)
- Three flange bobbin design, no electrostatic shield required
- 100% Final Tested: Every single transformer is tested on automated panels for exciting current, open circuit voltage (turns ratio), polarity (phasing) and dielectric strength
- Immersed in 100% solids epoxy resin to withstand most aqueous and solvent cleaning systems
- Other primary and secondary voltages may be custom designed to your specifications

All dimensions reference only unless other wise specified. [ ]=mm



Part number	VA	SECONDARY RMS RATING	
		Secondary Output 4 - 6	
CSLP-24-400	2.4	10VCT @250mA	
CSLP-24-401	2.4	12.6VCT @200mA	
CSLP-24-402	2.4	16VCT @150mA	
CSLP-24-403	2.4	20VCT @120mA	
CSLP-24-404	2.4	24VCT @100mA	
CSLP-24-405	2.4	28VCT @85mA	

**CSLP-24-400 Series**

**Notes**

FUSING THE TRANSFORMER TO MEET SAFETY AGENCY REQUIREMENTS IS THE RESPONSIBILITY OF THE CUSTOMER.

-1	Added Dims. in [mm], Chg. Hgt. Dim., Added additional bullets	05-06-15
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**PREM**  
MAGNETICS INCORPORATED  
3521 N. CHAPEL HILL RD.  
JOHNSBURG, IL 60051

**PREM PART**  
**CSLP-24-400 SERIES**  
**CHASSIS MOUNT**

**Approved: R Radow**  
**Scale: None**  
**Date: 03/18/2015**