



NAPCO®

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Symbol: NSSC

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300 VA TRANSFORMERS NP-TRF24300 & NP-TRF28300

WI1435A 12/05

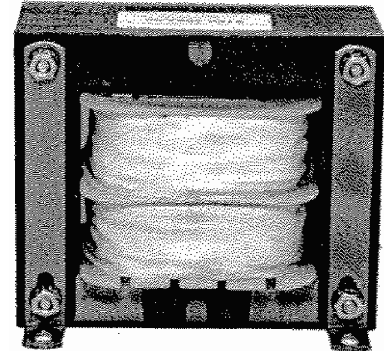


NP-TRF24300 - 24VAC 300VA 12.5A

NP-TRF28300 - 28VAC 300VA 10.5A

FEATURES

- Dielectric strength - 4000VRMS
- UL Recognized
- Electrostatic Shield - Not required, dual bobbin
- Wire Leads on Primary and Secondary
- Class F insulation
- Flammability Rating - Bobbin/Shroud UL 94V0
- American and Canadian agency approvals; File #E248236



Transformers meet international safety standards by providing high isolation, clearance, and increased flammability ratings. Chassis mounting style.

INSTALLATION INSTRUCTIONS

1. Mount the transformer in desired location / enclosure.
2. Connect Primary and Secondary.

Primary Connections

- 115VAC- Apply 115VAC to the black and white wire leads

Secondary Connections

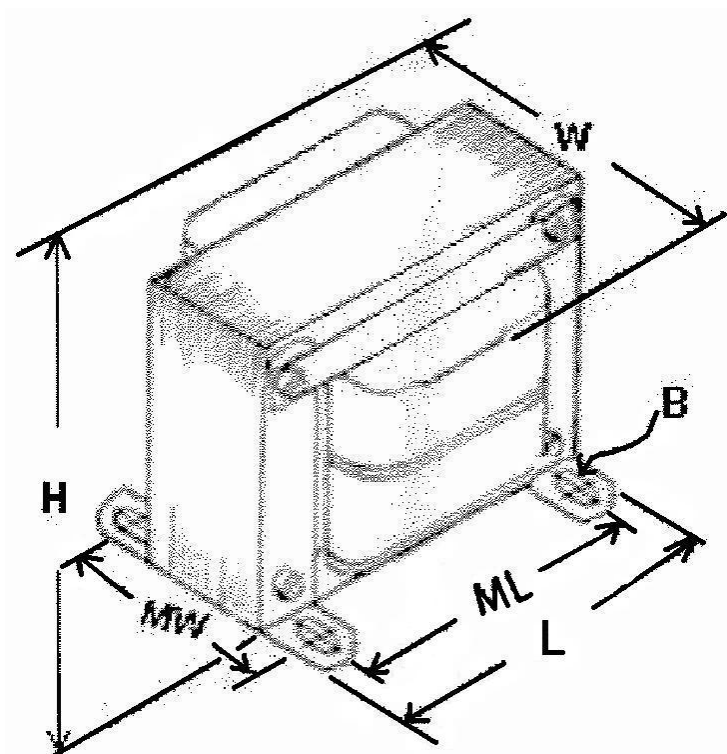
- 24VAC / 28VAC (Depending on Model) - Output - blue and yellow wire leads

NOTE: It is important to measure output voltage before connecting devices. This helps avoid potential damage.

Warning: This installation should be made by qualified service personnel and should conform to all local codes and in accordance with the National Electrical Codes.

300 VA TRANSFORMERS

NP-TRF24300 & NP-TRF28300



| DIMENSIONS | | | | | | | Terminals | MTG Style | MTG. DIM. | | MTG Screw | WGT |
|------------|------|-------|--------|---|-----------------|---|------------|-----------|-----------|----|-----------|---------|
| (VA) Size | L | W | H | A | B Mounting Hole | C | | | ML | MW | | |
| 300 | 4.5" | 3.43" | 3.875" | - | 3/8" x 13/64" | | WIRE LEADS | B | 3.75" | 3" | | 9.64LBS |