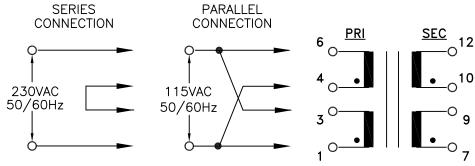
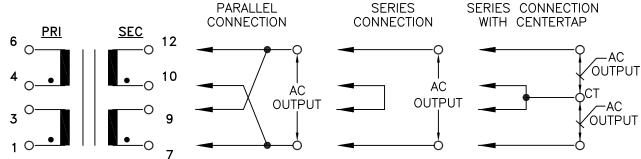


PRIMARY INPUT CONNECTIONS



SECONDARY OUTPUT CONNECTIONS



G. Table A: T = Time lag

| | PART NO. | PARALLEL | | SERIES | | SERIES WITH CT | | | SECONDARY |
|--|-----------------|---|-------------|-------------|-------------|----------------|-------------|---------|---------------------------|
| | | AC VOLTS | RMS AMPS | AC VOLTS | RMS AMPS | AC VOLTS | RMS AMPS | | FUSE REQ'D EA. WINDING |
| | PL2.5-10-130B | 5.0 | 0.50 | 10.0 | 0.25 | 5.0-CT-5.0 | 0.25 | 2X5.0V | T 0.25A |
| | PL2.5-12-130B | 6.3 | 0.40 | 12.6 | 0.20 | 6.3-CT-6.3 | 0.20 | 2X6.3V | T 0.20A |
| | PL2.5-16-130B | 8.0 | 0.30 | 16.0 | 0.15 | 8.0-CT-8.0 | 0.15 | 2X8.0V | T 0.16A |
| | PL2.5-20-130B | 10.0 | 0.24 | 20.0 | 0.12 | 10.0-CT-10.0 | 0.12 | 2X10.0V | T 0.125A |
| | PL2.5-24-130B | 12.0 | 0.20 | 24.0 | 0.10 | 12.0-CT-12.0 | 0.10 | 2X12.0V | T 0.10A |
| | PL2.5-28-130B | 14.0 | 0.18 | 28.0 | 0.09 | 14.0-CT-14.0 | 0.09 | 2X14.0V | T 0.10A |
| | PL2.5-36-130B | 18.0 | 0.14 | 36.0 | 0.07 | 18.0-CT-18.0 | 0.07 | 2X18.0V | T 0.08A |
| | DDAWING CONTROL | ONTDOL NO DEV MODEL DESCRIPTION MODEL SPECIFICATION | | | | | | | |

PREPARED BY:

C. POPPE
ENGINEER:

M. PITCHAI

REV. Status

SEE SHEET 1

P-A1-12226 H

MODEL DESCRIPTION
POWER
TRANSFORMER

MODEL SPECIFICATION

PL2.5-XX-130B

SAFETY ENGINEER

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