

TYPICAL WIRING DIAGRAM

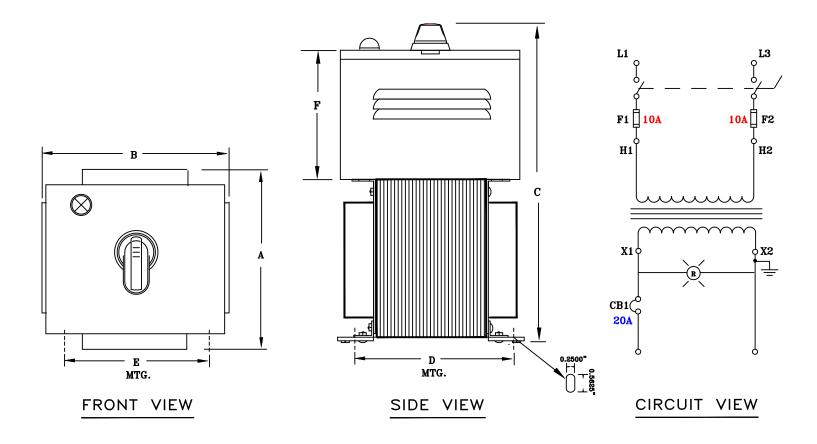
## NOTES:

- ALL UNITS ARE CUL LISTED & DESIGNED ACCORDANCE WITH INDUSTRY STANDARDS.
- 2. TRANSFORMERS ARE DRY—TYPE, CLASS
  AA, MOUNTED BENEATH NEMA 1 ENCLOSURE
  FOR INDOOR / CONTROL—PANEL USE.
- DISCONNECT HAS BOTTOM BRACKET SYSTEM FOR BASE MOUNTING.

DRAWINGS

▼ APPROVAL

- 4. TRANSFORMERS ARE CONSTRUCTED BASED UPON A 40°C AMBIENT ENVIRONMENT.
- 5. MAINTAIN 1" CLEARANCE FROM ALL LIVE PARTS.
- 6. PAINT COLOR IS RAL# 7042.



## APPROXIMATE DIMENSIONS ( INCHES )

KVA	А	В	С	D	E	F	HARDWARE	MTG SLOTS	ENCLOSURE	lbs.	WEATHER' SHIELD	
2.0	8.00	11.50	15.25	5.50	5.32	6.50	1/4-20	0.250" x 0.562"	MLD-DE	50	N/A	TBs

RECORD \* ELECTROSTATIC SHIELD GROUNDED TO TRANSFORMER CASE AT FACTORY ( IF APPLICABLE ) □ OTHER PRIMARY CUST. 480 XXXXXXX VOLTAGE SECONDARY JOB 120 VOLTAGE TEMPERATURE 115 200kA SCCR FUSIBLE DISCONNECT SWITCH PRIMARY: RISE IN C WINDINGS & **COPPER ALUMINUM** SECONDARY: RED POWER-ON LIGHT TERMINALS FREQUENCY TITLE BY ENG. LOG. 1-PHASE, 600 VOLT CLASS 60 HERTZ LIGHTING DISCONNECT PRIMARY DATE DRY TYPE TRANSFORMER NONE TAPS MFG. LOG. DWG. NO. REV MLD-2000-NR-A DWG. FILE DATE: