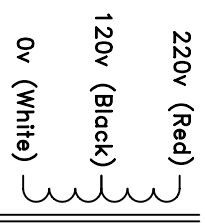


ELECTRICAL SPECIFICATIONS:

- Primary Voltage= 120v / 60Hz
- Secondary Voltage= 240v ±2% Open Circuit
= 215v ±2% @ 35VA
- DC Resistance (Primary) White - Black= 63.5 ohms Nominal
DC Resistance (Secondary) White - Red= 120.5 ohms Nominal
- Dielectric Strength: Winding to Core 1500vRMS (60Hz, 1sec)
- Load Regulation: 10.0% Typical
- Efficiency: 82.0% Typical
- Insulation System: Class 105°C

SCHEMATIC



<p>⊕ E CRAFTSMEN CORPORATION 73 SCHAEFER ST. WATERLOO, ONTARIO</p>			
SCALE:	NTS	DRAWING NO.:	210158
DATE:	NOV.9/10	REV.:	1
MATERIAL:		TOLERANCE:	±.063"
TITLE:		210158 OUTLINE DRAWING	

ENC-SAD-001 A-0393