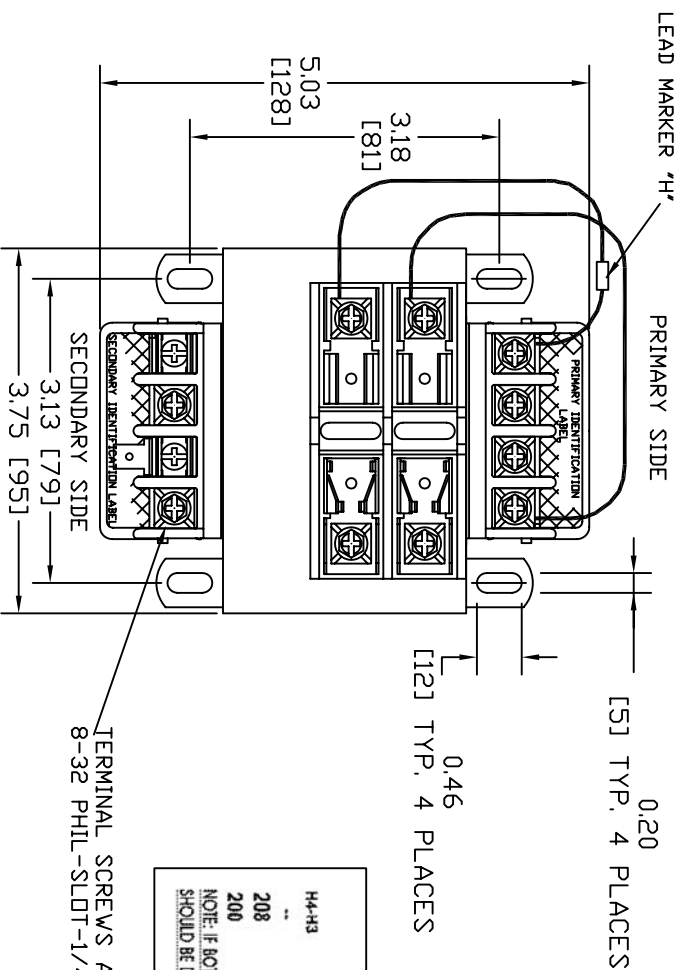
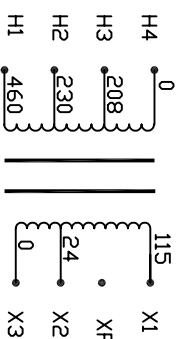
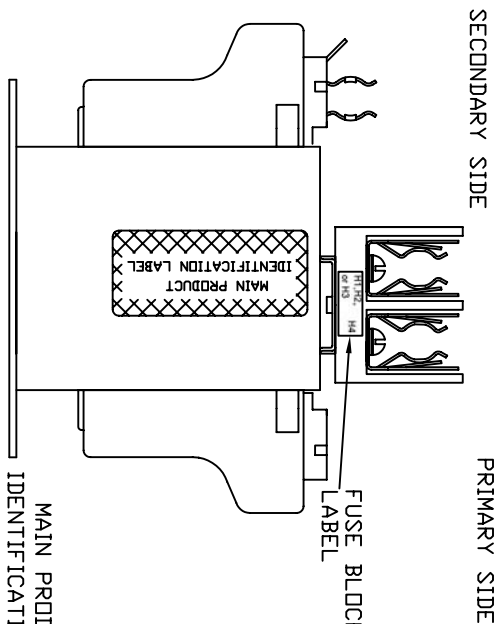
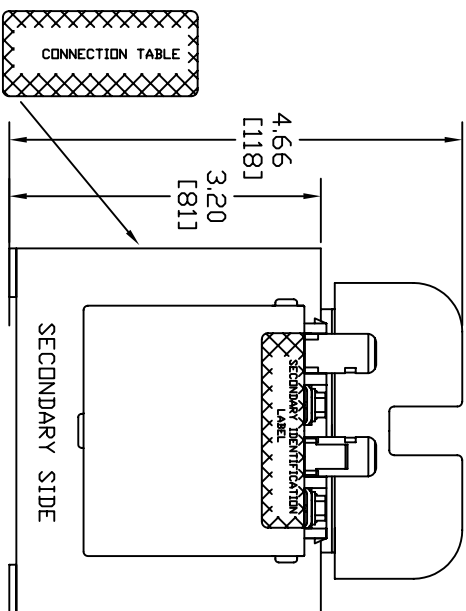




CONNECTION TABLE LABEL					
INPUT VOLTAGE		OUTPUT VOLTAGE			
H4-H3	H4-H2	H4-H1	XF-X2	XF-X1	
240	240	480	25	120	
208	230	460	24	115	
200	220	440	23	110	

NOTE: IF BOTH OUTPUTS ARE USED SIMULTANEOUSLY, FUSING SHOULD BE DONE OFF OF THE TRANSFORMER, WITH X3 REPLACING XF.

TERMINAL SCREWS ARE COMBINATION 8-32 PHIL-SLOT-1/4" HEX WITH SEMS WASHER



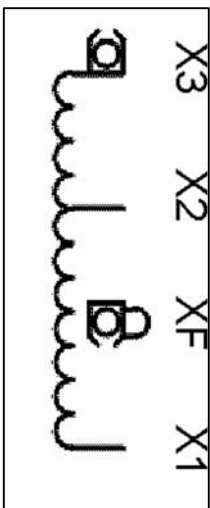
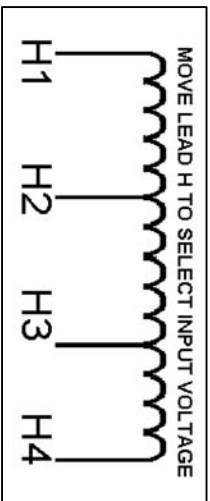
CONNECTION DIAGRAM

- NOTE:
1. TORQUE CONNECTIONS TO 16 LB-IN
 2. FUSE CLIPS TO ACCOMMODATE 13/32-1 1/2"
 3. ALL MEASUREMENTS IN INCHES (MM)

Transformer Specifications	
PRIMARY VOLTAGE(S)	208/230/460 (TRIPLE)
SECONDARY VOLTAGE(S)	24/115
RATED V.A.	150
RATED FREQUENCY	50/60
INSULATION CLASS	130
AGENCY APPROVALS	UL, CUL
ESTIMATED WEIGHT	8.5 LBS

PRIMARY IDENTIFICATION LABEL

SECONDARY IDENTIFICATION LABEL



micron **Imperitrans**
 U.S. PAT. NO. 3,516,040
 800 664-4660
 www.microntransformers.com

150VA 50/60Hz
 TEMP CL. 130°C

CAT B150-2003-8F
 NO. SERIES 2

UL US LISTED 702X

15063

MAIN PRODUCT IDENTIFICATION LABEL

PACKAGED ACCESSORIES			
1	-		
-	-		
-	-		
MICRON INDUSTRIES CORPORATION			
TRANSFORMERS			
DATE 10/15/07			
REL. DATE			
REV. 10/15/07			
SCALE NONE			
C NONE			
B150-2003-8F			