

0.20
[5] TYP. 4 PLACES

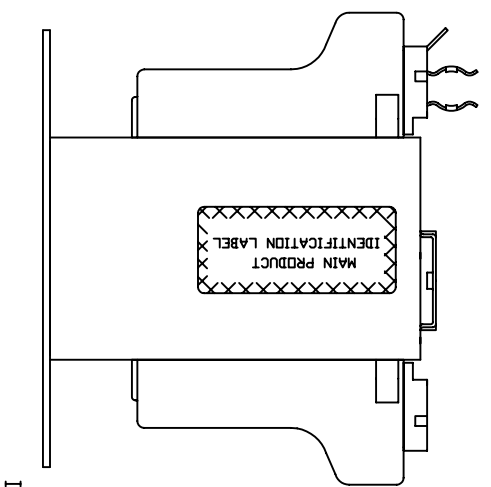
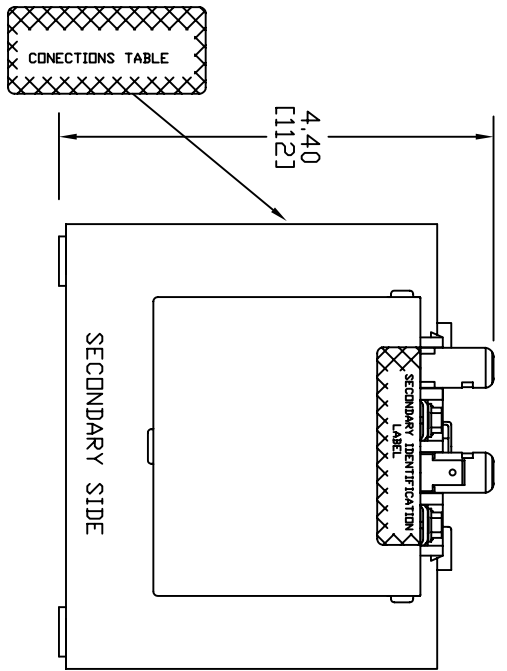
0.46
[12] TYP. 4 PLACES

CONNECTION TABLE LABEL

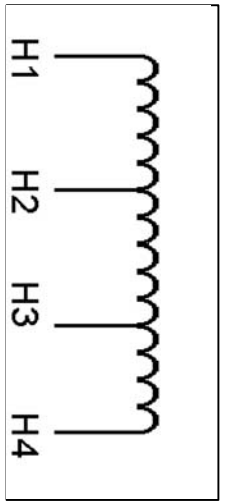
INPUT VOLTAGE	H4-H3	H4-H2	H4-H1	OUTPUT VOLTAGE	XF-X2	XF-X1
--	240	480	460	25	24	115
208	230	460	440	23	24	115
200	220	440		23	23	110

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

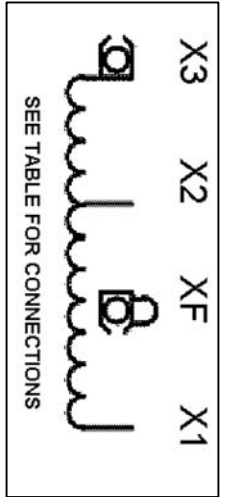
TERMINAL SCREWS ARE COMBINATION 8-32 PHIL-SLOT-1/4" HEX WITH SEMS WASHER



MAIN PRODUCT IDENTIFICATION LABEL



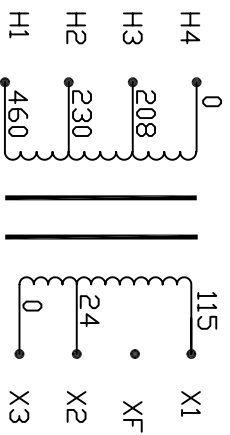
PRIMARY IDENTIFICATION LABEL



SECONDARY IDENTIFICATION LABEL

Transformer Specifications

PRIMARY VOLTAGE(S)	208/230/460 (TRIPLE RATED)
SECONDARY VOLTAGE(S)	24/115
RATED V.A.	250
RATED FREQUENCY	50/60
INSULATION CLASS	130
AGENCY APPROVALS	UL, CUL
ESTIMATED WEIGHT	11.3 LBS



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)

MICRON IMPERVITRAN
CONTROLLED TEMPERATURE
TRANSFORMER
1100 OLA 1000
WWW.MICRONTRANSFORMERS.COM

250VA 50/60HZ
TEMP CL. 130°C

CAT. NO. B250-2005-1F
SERIES 2

UL LISTED 702X

11084

PACKAGED ACCESSORIES

DATE	3/18/08	DESIGNED BY	AMANDA
RELEASE DATE		REVISED BY	
DATE		DESIGNED BY	
RELEASE DATE		REVISED BY	

MICRON INDUSTRIES CORPORATION
1100 OLA 1000
TOLSON, OHIO 44788
Tel: (630)544-4650 Fax: (630)515-1880

MICRON PART NO. B250-2005-1F