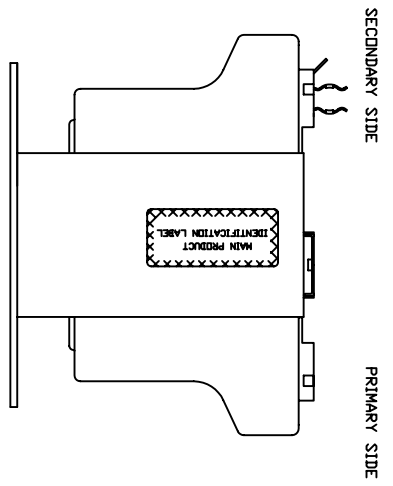
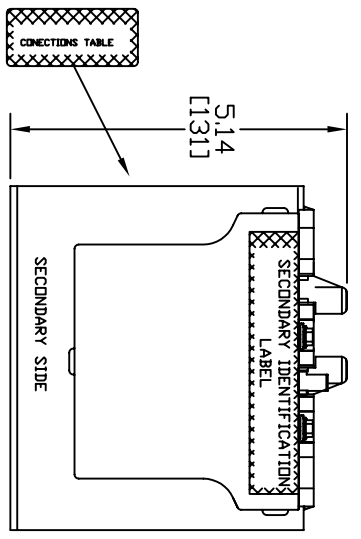
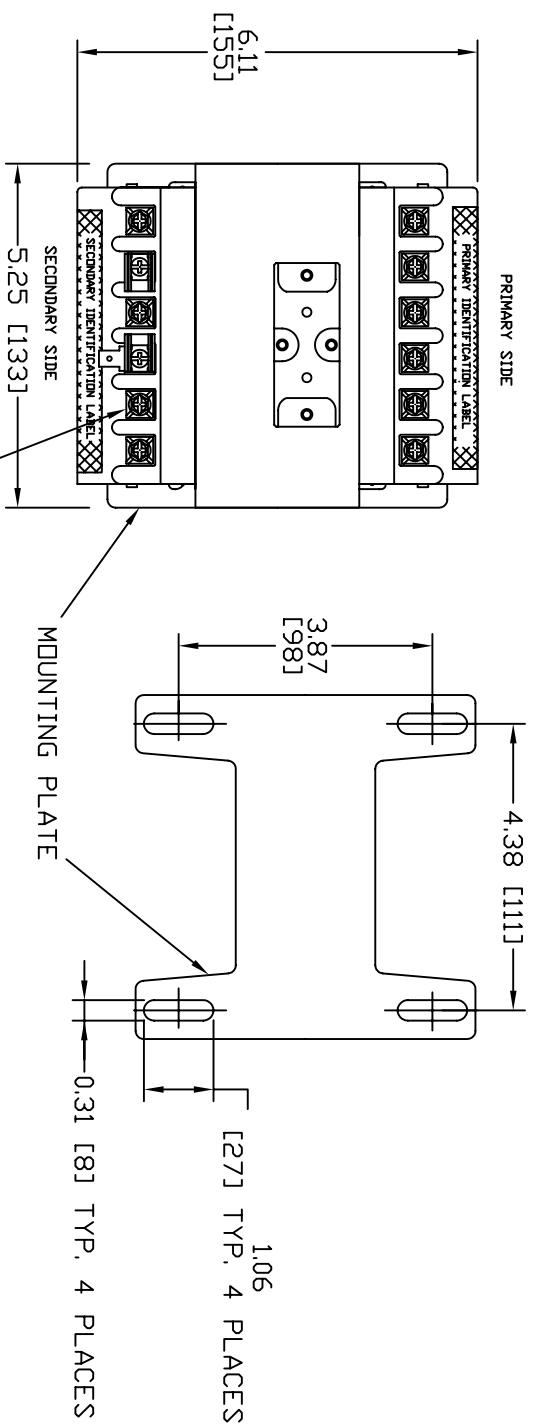


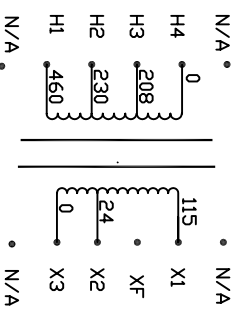
Transformer Specifications	
PRIMARY VOLTAGE(S)	208/230/460 (TRIPLE)
SECONDARY VOLTAGE(S)	24/115
RATED V.A.	300
RATED FREQUENCY	50/60
INSULATION CLASS	130
AGENCY APPROVALS	UL,CUL
ESTIMATED WEIGHT	14.1 LBS



**CONNECTION TABLE LABEL**

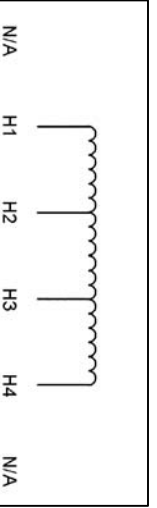
WINDING	WIRE GAUGE	HEIGHT	WINDING	WIRE GAUGE	HEIGHT
H4	208	480	X1	24	120
H3	208	480	X2	24	120
H2	230	480	X3	24	120
H1	460	480	N/A		

NOTE: IF BOTH OUTPUTS ARE USED, MAIN WINDING TAPPING SHOULD BE DONE ON THE 250W/300VA OR 350W/450VA WINDING.

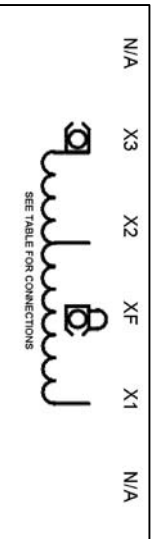


NOTE:  
 1. FUSE CLIPS TO ACCOMMODATE 13/32-1 1/2"  
 2. ALL MEASUREMENTS IN INCHES (MM)

PRIMARY IDENTIFICATION LABEL



SECONDARY IDENTIFICATION LABEL



**MICROKON**  
 U.S. PAT. NO. 3,515,604  
 300V/A 50/60Hz  
 TEMP. CL. 130°C

**ImperVITRAN**  
 U.S. PAT. NO. 3,515,604

CAT. B300-2006-1F  
 SERIES 2

UL LISTED 702X

MAIN PRODUCT IDENTIFICATION LABEL

PACKAGED ACCESSORIES

DATE	REV.	DESCRIPTION
10/21/07	1	REVISED DATE
10/21/07	1	REVISED DATE
10/21/07	1	REVISED DATE

**MICROKON INDUSTRIES CORPORATION**  
 14000 W. 10TH AVE., SUITE 100  
 DENVER, CO 80231  
 TEL: 303-751-1000  
 WWW.MICROKONTRANSFORMERS.COM

DATE: 10/21/07  
 REV: 1  
 SIZE: 1.6GV  
 PART NO.: B300-2006-1F