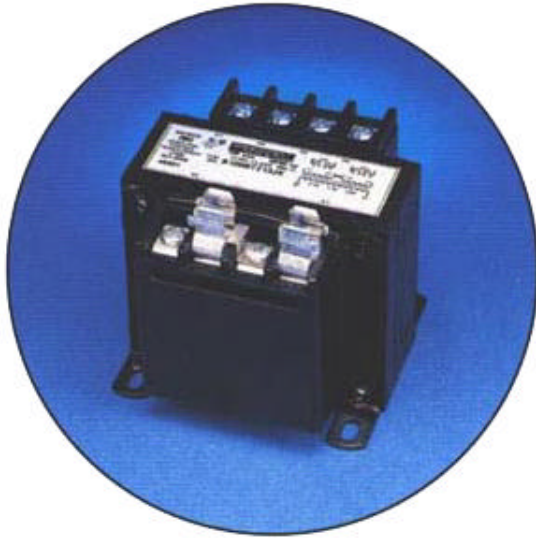
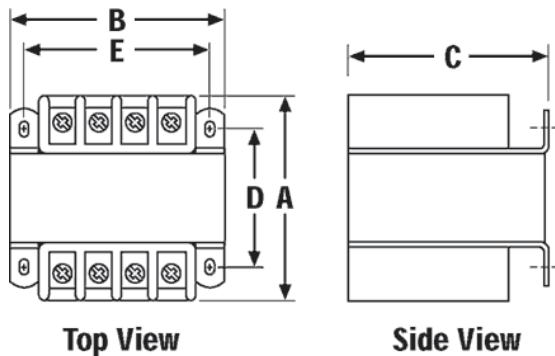


ImperviTRAN®



ImperviTRAN® is the ultra-reliable industrial control circuit transformer and the most accepted transformer in the industry. Behind its clean design is a toughness that makes it measure up to any requirement placed upon it. ImperviTRAN transformers carry Micron's 20-year warranty.

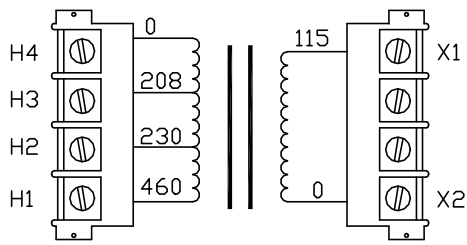
- Epoxy encapsulated coils
- 20-year warranty, double the industry standard
- Secondary fuse clips where applicable
- Optional primary fusing
- Molded terminal barriers
- 10-32 screw terminals
- Molded-in terminals
- Phil-slot screws



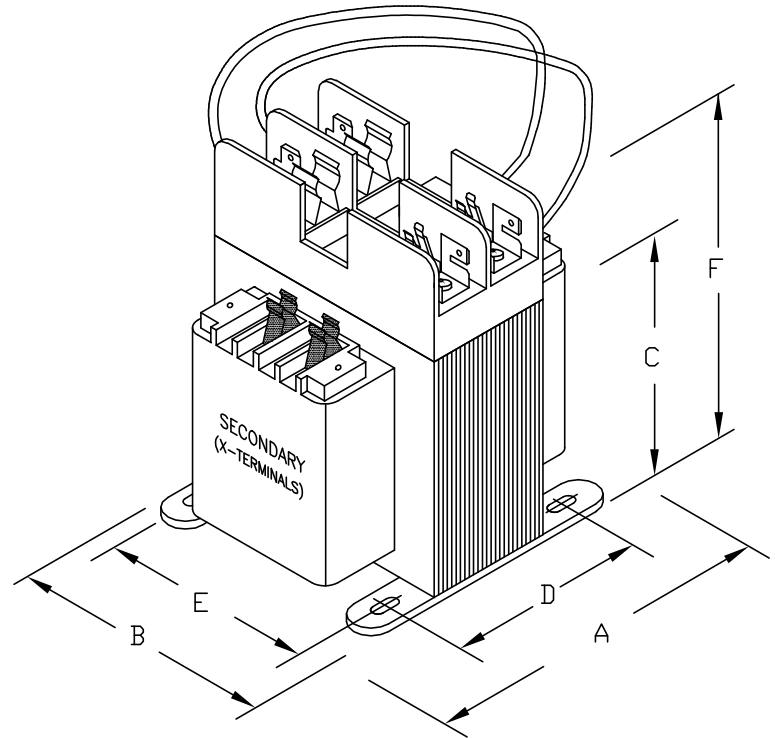
If you have any questions or we can be of any assistance in helping you determine your transformer requirements, please call our Technical Support Group at:

1-800-664-4660





CONNECTION DIAGRAM



PROVIDED WITH DUAL PRIMARY CLASS CC REJECTION FUSE BLOCK AND SECONDARY FUSE CLIPS FOR 13/32 X 1-1/2" FUSE. PRIMARY JUMPERS NOT APPLICABLE.

DIMENSIONS								APPROX.WT. LBS (KG)
DIMENSIONS	A	B	C	D	E	F	MTG. SLOTS	
INCHES (MM)	5.25 (133)	4.50 (114)	3.82 (97)	3.75 (95)	3.75 (95)	5.13 (130)	0.203X0.460 (5.1X11.7)	13.9 (6.3)



MICRON INDUSTRIES CORPORATION
 777 CHURCH ROAD - ELMHURST, IL 60126
 Tel. (800) 664-4660, (630) 516-1222 Fax (630) 516-1820
 www.MicronTransformers.com

CAT.NO. B300MBT13RK			CONST. ENCAPSULATED			UL LISTED	
CATALOG GROUP G			MODEL IMPERVITRAN				
RATING							SF CERTIFIED
OUTPUT AMPS	2.61	PRIMARY V	208/230/460			TEMP. CLASS 105°C	
VA	300	SECONDARY V	115			HZ 50/60	
						REVISION G	