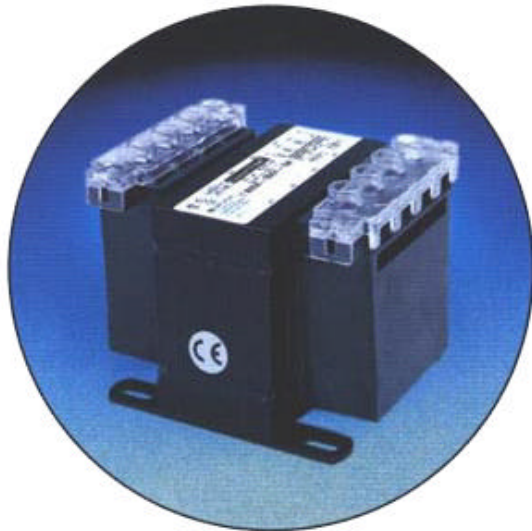


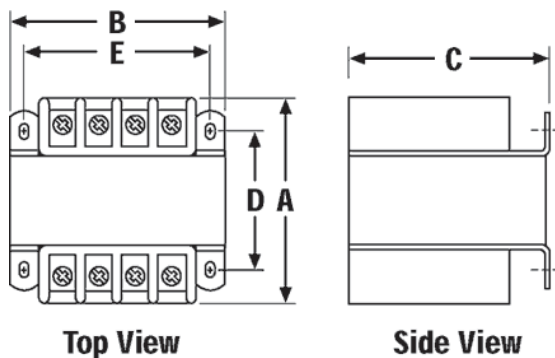
GlobalTRAN™



GlobalTRAN® products carry the CE mark, certifying 100% compliance with IEC requirements for Non-Short Circuit Proof Isolating Transformers. GlobalTRAN control transformers feature touch-proof terminals, utilizing either Micron's SafeTouch terminal covers or a touch-proof terminal block, and meet true IP-20 or IP-00 terminal protection ratings as defined by IEC-529.

GlobalTRAN is the most reliable and versatile control transformer in the industry today.

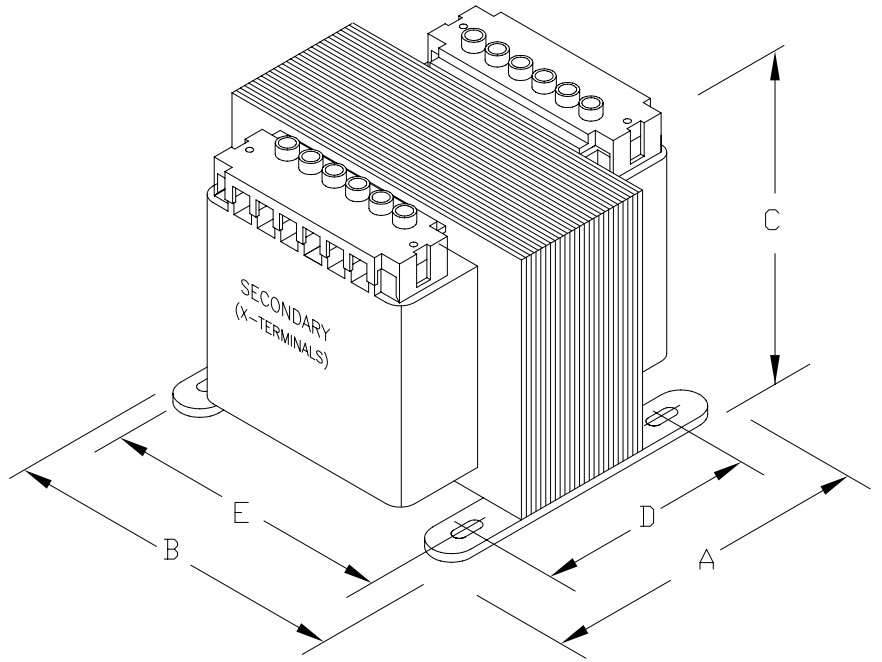
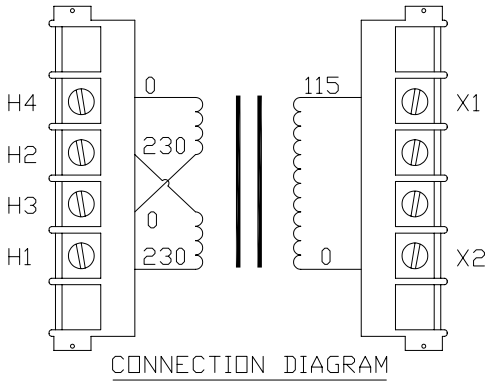
- Carries the CE mark
- Epoxy encapsulated coils
- 20-year warranty, double the industry standard
- SafeTouch terminals for additional safety
- Optional integral primary and/or secondary fusing
- 10-32 screw terminals, molded terminal barriers
- Molded-in terminals and phil-slot screws



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

www.microntransformers.com



PROVIDED WITH SAFE TOUCH TERMINAL COVERS.
NO INTEGRAL FUSING CAPABILITY.

| DIMENSIONS | | | | | | | APPROX.WT. LBS (KG) |
|----------------|---------------|---------------|---------------|--------------|---------------|--------------------------|---------------------------|
| | A | B | C | D | E | MTG. SLOTS | |
| INCHES (MM) | 6.63 (168) | 6.38 (162) | 5.50 (140) | 3.75 (95) | 5.31 (135) | 0.313X1.25 (8.0X31.0) | |



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. B1K0-2008-GAH | | CONST. ENCAPSULATED | | | | LISTED CERTIFIED |
| | | MODEL GLOBALTRAN | | | | |
| RATING | | | | | | |
| OUTPUT AMPS | 8.70 | PRIMARY V | 240X480, 230X460, 220X440 | | TEMP. CLASS | HZ 50/60 |
| VA | 1000 | SECONDARY V | 120, 115, 110 | | 180°C | REVISION G |
| | | | | | | IEC 61558 |