



REGULATORY AGENCY APPROVALS



Manufactured to meet the requirements of ANSI/IEEE C57.13.  
Classified by U.L. in accordance with IEC 44-2



**FREQUENCY:**  
50 Hz.

**STANDARD  
SECONDARY VOLTAGE:**  
110 Volts

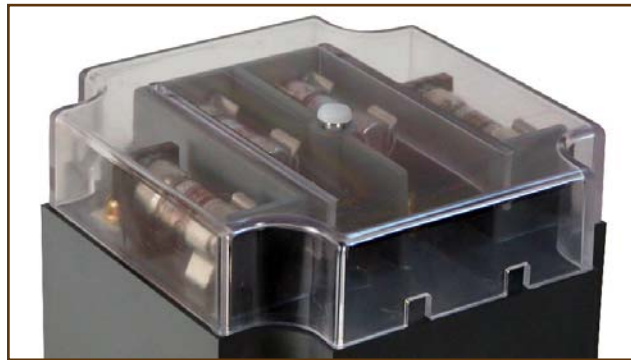
**INSULATION LEVEL:**  
0.72kV

**ACCURACY CLASS:**  
0.5 @ 10VA.  
1.0 @ 20VA.

**THERMAL RATING:**  
125VA at 30°C. amb., 75VA at 55°C. amb.

Terminals are brass screws ASA 8-32  
with one lockwasher and flatwasher.

Approximate weight 3.5 kg



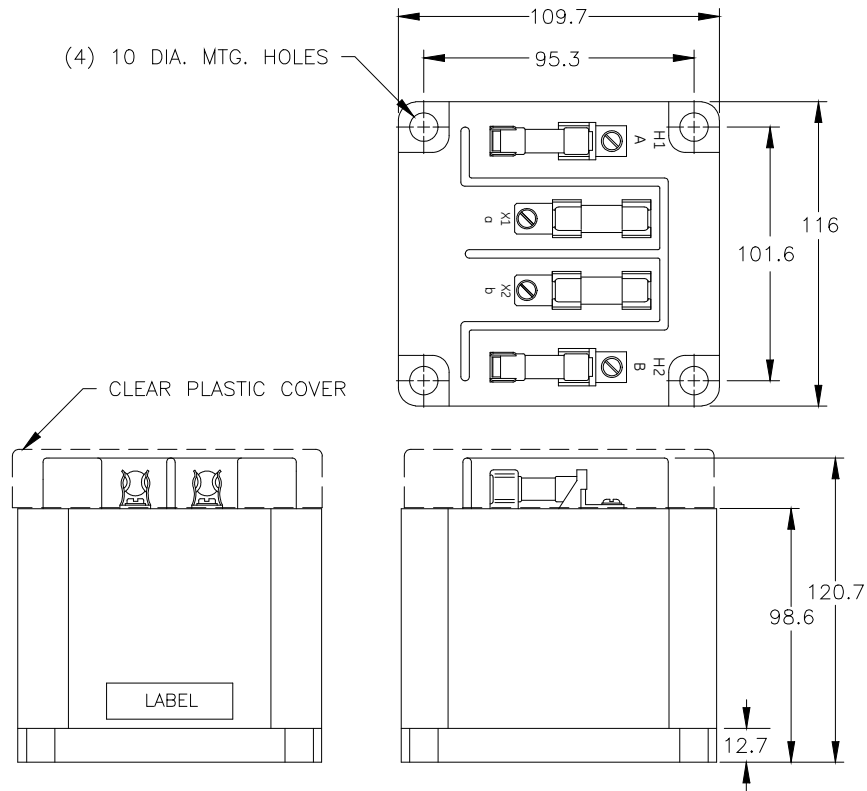
Clear Plastic Cover

CATALOG NUMBER		VOLTAGE RATING	TURNS RATIO	REC. PRIMARY FUSE RATING
PRIMARY FUSES ONLY	PRIMARY AND SECONDARY FUSES			
460I-110F	460I-110FF	110:110	1:1	3 amp.
460I-220F	460I-220FF	220:110	2:1	2 amp.
460I-380F	460I-380FF	380:110	3.45:1	1 amp.
460I-400F	460I-400FF	400:110	3.64:1	1 amp.
460I-416F	460I-416FF	416:110	3.78:1	1 amp.
460I-440F	460I-440FF	440:110	4:1	1 amp.
460I-550F	460I-550FF	550:110	5:1	0.75 amp.
460I-660F	460I-660FF	660:110	6:1	0.50 amp.

Above part numbers are available with 100 volt secondaries.

# Model 460IF & 460IFF

- The core and coil assembly is encased in a thermoplastic shell and filled with resin.
- These transformers are designed for operation line-to-line. They may also be operated line-to-ground or line-to-neutral at reduced voltage voltage, (58% of rated volts).
- It is desirable to use a 1.75 amp BBS type or equal fuse in the secondary to protect the transformer.
- Primary fuses are class CC rejection type.



**USA, Canada, Asia, Latin America**

Tel: +1-800-547-8629

Fax: +1-905-201-2455

e-mail: [sales.multilin@ge.com](mailto:sales.multilin@ge.com)

**Europe, Middle East, Africa**

Tel: +34-94-485-88-00

Fax: +34-94-485-88-45

e-mail: [gmultilin.euro@ge.com](mailto:gmultilin.euro@ge.com)