

CURRENT TRANSFORMERS

RELAY/METER CLASS SPLIT CORE CURRENT TRANSFORMER MODEL FCR-R611

FEATURES

- Split Core Design
- Metering Applications
- Relaying Applications
- Window I.D. - 6.00" x 11.00"
- Heat Set Polyester and Varnish Construction
- Indoor Use

600V CLASS

MADE IN U.S.A.



SPECIFICATIONS



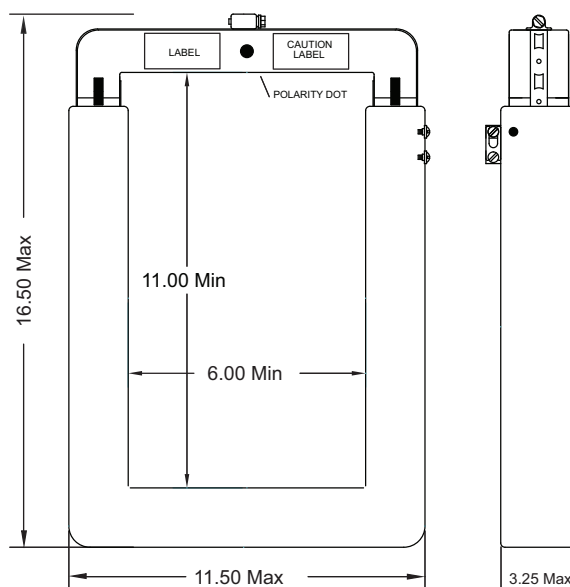
Frequency 60Hz
 Insulation class 0.6kV, 10kV BIL Full Wave
 Terminals No. 10-32 Screws with Shorting Strap
 Recommended Screw Torque 11 in-lbs Max
 Weight Approximately 20 Lbs.

Manufactured to meet the requirements of ANSI/IEEE C57.13

APPLICATION AND ORDERING DATA

CATALOG NUMBER	CURRENT RATIO	RELAY CLASS	ANSI METERING CLASS AT 60Hz					RF@30°C
			B0.1	B0.2	B0.5	B0.9	B1.8	
FCR2000/5-R611	2000:5	C100	0.3	0.3	0.3	0.3	0.6	1.0
FCR3000/5-R611	3000:5	C150	0.3	0.3	0.3	0.3	0.3	1.0
FCR4000/5-R611	4000:5	C200	0.3	0.3	0.3	0.3	0.3	1.0

DIMENSIONS



All Dimensions In Inches

- Certified test reports available for purchase upon request.
- Remove shorting strap before energizing CT.

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