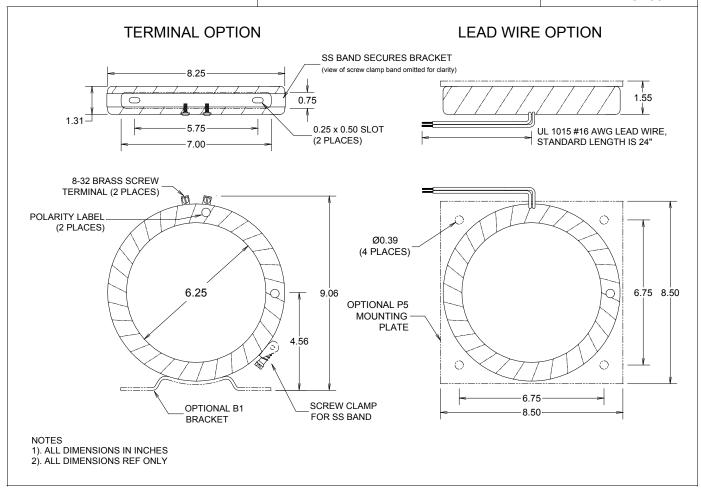


CURRENT TRANSFORMER MODEL K

6.25" I.D.

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- $\hfill \square$ Secondary sources 5 amps AC at rated F.S. primary current
- □ Nominal operating frequency range is 50-400HZ
- $\hfill\Box$ Thermal rating factor is 1.33 @ 30C for ratios up thru 4000:5A, 1.15 @ 30C for ratios above 4000:5A
- ☐ Insulation voltage class is 0.6KV BIL 10KV

- ☐ For indoor applications only
- ☐ Conforms to provisions of IEEE C57.13 and IEC 44-1
- □ Enclosure is multi-layer tape buildup with heavy vinyl finish, color is black
- □ Optional bracket is aluminum, optional plate is XX phenolic

Options, contact Factory for information

- $\hfill \square$ Medium voltage insulation classes (lead wires only, physical size increases)
- $\hfill \square$ 1, 0.2, and 0.1 A output at F.S. primary amperage. Other non-standard ratings also available
- □ 8-32 Screw Terminals or #16 AWG UL 1015 Lead Wires
- □ Custom lead wire lengths and types
- □ Thermal ratings above 1.33 for selected ratios
- □ Center tap and custom multi tap winding arrangements

6.25" I.D.

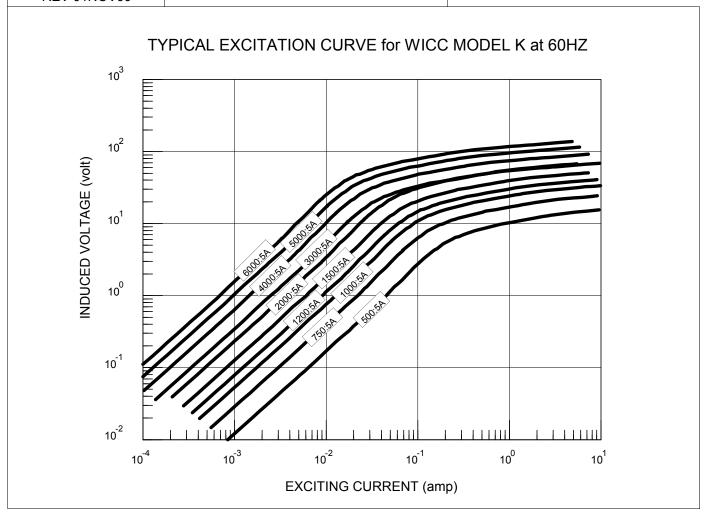
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CURRENT TRANSFORMER

MODEL K

W.I.C.C. Ltd
119 MULLER RD
PO Box 252
WASHINGTON IL 61571
(309)-444-4125
FAX (309)-444-3313

REV 01NOV99



W.I.C.C. PART NUMBER *	RATIO	ACCURACY @ 60HZ, pf = 0.95		NOMINAL WINDING
		± %	BURDEN (VA)	RESISTANCE (ohm)
K-500-00-xxx K-750-00-xxx K-1000-00-xxx K-1200-00-xxx K-1500-00-xxx K-2000-00-xxx K-3000-00-xxx K-4000-00-xxx K-5000-00-xxx K-6000-00-xxx	500:5A 750:5A 1000:5A 1200:5A 1500:5A 2000:5A 3000:5A 4000:5A 5000:5A 6000:5A	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	6.0 15 25 40 65 85 75 90 115 135	0.12 0.18 0.35 0.40 0.50 0.65 0.90 1.20 1.80 2.20

^{* &}quot;xxx" describes termination: "T" FOR BRASS SCREW TERMINALS, "Lyyy" FOR LEAD WIRES (Where "yyy" is the lead length in inches. For example, "L24" represents 24 inch