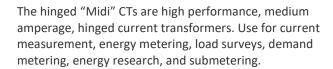
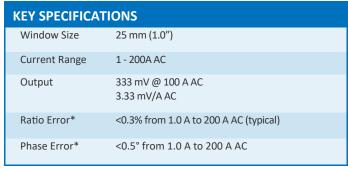
HIGH PERFORMANCE MIDI HINGED CURRENT TRANSFORMERS 100A





^{*} For maximum performance, keep CT contact surfaces wiped clean and free of debris.



Output 333 mV @ 100 A

Wire Polarity White = Hi, positive (+)
Black = Low, negative (-)

Phasing Arrow On Case Points
Orientation Toward Load

Frequency Range 50 to 400 Hz

MECHANICAL

Case Material White Nylon, UL 94 V-0
Leads 600V, 22 gage
Operating Temperature -15 to 60°C (5 to 140°F)
Storage Temperature -20 to 85°C (-4 to 185°F)

SAFETY

Working Voltage 600 VAC, Category III

Dielectric Strength 5200 VAC for 1 minute

Safety Standards UL STD 61010-1
CAN/CSA STD C22.2
No. 61010-1

PART NUMBERS

	3 M Leads	7 M Leads
100A Midi Hinged CT	CT-HMC-100-U	CT-HMC-100-U-7M

CONTACT US

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