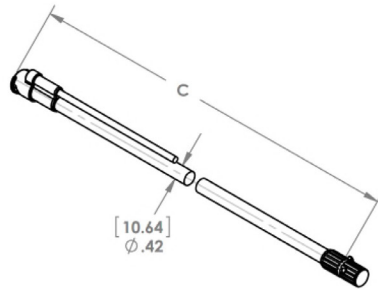
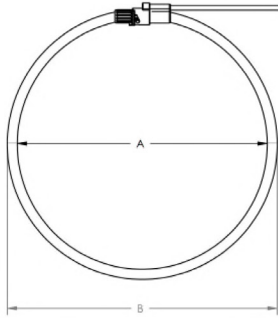


CURRENT TRANSFORMERS

ROPE SERIES

4000, 6000, 8000, and 10,000 Amp Revenue Grade Rogowski Coil Current Transformers with 70mV Output



SPECIFICATIONS

Environment: Indoor Use Only
5 to 176° F (-15 to 80°C)
90% relative humidity
Wires: 6', 24 AWG, 600V Rated
Phase Direction: Arrow points toward Load
Secondary Output: 175mV per 1KA AC @ 60 Hz (unburdened)

Accuracy: 0.75% (typical)
Linearity: 10%-120%
Polarity: Red-Hi, Black-Low
Frequency Range: 20-400 Hz
Max Sense Voltage: 600 Vac
Approvals: ETL Listed, CE, RoHS

ROPE SERIES SELECTION GUIDE

Model #	Primary Input (A)	Dimension (A)	Dimension (B)	Dimension (C)	Ratio	Accuracy (%)
ROPE16-040A-07MV	4,000	5.0"	5.8"	16"	4,000A/70mV	0.75
ROPE24-060A-07MV	6,000	7.6"	8.4"	24"	6,000A/70mV	0.75
ROPE36-080A-07MV	8,000	11.5"	12.3"	36"	8,000A/70mV	0.75
ROPE48-100A-07MV	10,000	15.3"	16.1"	48"	10,000A/70mV	0.75