

# PEARSON™ CURRENT TRANSFORMER MODEL 5132

Nominal Current Division Ratio	1:100
Maximum rms Current	500 Amperes
Nominal Burden Resistance	0.016 Ohm
Ratio Error at 20 KHz	±1% maximum
Phase shift at 20 KHz	±1° maximum
Low frequency limit at 500 A rms	10 Hz
Ratio Error at Low-Frequency Limit	±1% maximum
Phase Shift at Low-Frequency Limit	±1° maximum
Output Terminals	#8-32 Screws

This model is designed for use with the Yokogawa 2533 Digital Power Meter, and should be used for currents up to 500 Amperes, on the 5 Ampere meter setting.

© 1996 Pearson Electronics, Inc. 5132.SPX\_970108

