



Measurement of Self-Heating Affected Dynamic Error of Precision Wire-Wound Resistors

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This paper presents the thermal dynamic model of wire-wound resistors. In order to identify the thermal model an active bridge circuit is discussed. The power step response of the wire-wound resistors can be measured with the resolution of 1 ppm using the detailed circuit. Experimental results are also presented.

<u>存档文本</u>

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