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* Model Usage Notes:
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* A. The following features have been modeled
*   1. Linear resistance change across temperature
*   2. 10-kOhm nominal resistance at 25°C (R25)
*   3. Resistance vs. Ambient Temperature Using Multiple Bias Currents
*   4. Resistance vs. Ambient Temperature Using Multiple Bias Voltages
*   5. Supply Dependence Resistance vs. Bias Current
*   6. Supply Dependence vs. Bias Voltage
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* B. Features have not been modelled
*   1. TCR vs. Sense Currents (ISNS) and Sense Voltages(VSNS) and thermal
*      characteristics of the part have not been modeled.
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