Applied Voltage and Current Through Resistor 2 - $R_{nom}=110k\Omega$
$R_{meas} = 107k\Omega$

- × Experimental Data
- Fit: V = 106864.245I -0.129
- Nominal Resistance
- ⋯ Nominal Resistance ± 5%

Applied Voltage, V, V^{-1}

Current, I mA^{-1}