

■ Characteristics

Temperature Cycle	ΔTR : $\pm 5\%$
Humidity	ΔTR : $+15\%/-2\%$
Vibration (20G)	ΔTR : $\pm 5\%$
Shock (100G)	ΔTR : $\pm 5\%$
Temperature Load Life	ΔTR : $+2\%/-10\%$
Low Temperature Exposure	ΔTR : $\pm 3\%$
Rotational Life	ΔTR : $\pm 10\%$ (100 cycles)

ΔTR : Total Resistance Change

■ Part Numbering

Product ID _____ **PV F2 A 204 A1A R03**
PV = Trimming Potentiometer
Series _____
F2 = 2 mm Square, Single-turn Adjustment
Adjustment Direction/Lead Type _____
A = Top / In-line
Total Resistance _____
Expressed by three figures.
The first and second figures are significant digits; the third figure expresses the number of zeros that follow.

Resistance (Ohms)	Resistance Code
200,000	204

Individual Specification _____
A1A = Rotor preset at clockwise position
Packaging _____
R03 = Tape and Reel (1500 pcs. per 7 " reel)

OBSOLETE

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Specifications are subject to change without notice.
The device characteristics and parameters in this data sheet can and do vary in different applications and actual device performance may vary over time.
Users should verify actual device performance in their specific applications.