



Product Number: SPX385AS-L-1-2/TR

Micropower Highly Stable Voltage Reference

Features:

- Output Voltage Option: 1.235V, 2.5V and 5.0V
- Initial Tolerance: 1% and 2%
- Low Temperature Coefficient as low as 30ppm/°C (typ)
- Dynamic Impedance: 1Ωmax
- Operating Current: 10μA to 20mA
- Extended Temperature Range: -40°C to +85°C
- Pin Compatible with LM185/285/385

Applications:

- Adjustable Power Supplies
- Error Amplifiers
- Power Meters
- Medical and Industrial Instrumentation

Description:

The SPX385 series is a micropower 2-terminal band-gap highly stable voltage reference with a wide 10μA to 20mA operating current range. The SPX385 series is available in a SOT-23-3, TO-92-3 and NSOIC-8 packages.