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4.3V Brownout Detector

COM-16044 ROHS 

DESCRIPTION

FEATURES

DOCUMENTS

- Brownout Detected: ≤ 4.3 VDC
- Accuracy: $\pm 2.0\%$
- Package: TO-92
- Voltage requirements: 0.7 to 10 VDC
- Current requirements: 1.1 μ A (typical), 3.6 μ A (max)
- Dimensions: .738 x .186 x .143 in (18.7 x 4.7 x 3.6 mm)
- Operating temp range: -40 to +185 °F (-40 to +85 °C)

Tags

VOLTAGE

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