

## 製品概要

## MUN2136: Small Signal Bias Resistor Transistor SC59 PNP 50V

技術情報は、データシートをご参照ください。

This series of digital transistors is designed to replace a single device and its external resistor bias network. The Bias Resistor Transistor (BRT) contains a single transistor with a monolithic bias network consisting of two resistors; a series base resistor and a base-emitter resistor. The BRT eliminates these individual components by integrating them into a single device. The use of a BRT can reduce both system cost and board space.

## 特長

- Simplifies Circuit Design
- Reduces Board Space
- Reduces Component Count
- S and NSV Prefix for Automotive and Other Applications Requiring Unique Site and Control Change Requirements; AEC-Q101 Qualified and PPAP Capable
- These Devices are PbFree, Halogen Free/BFR Free and are RoHS Compliant

## 電氣的仕様

製品	Pricing (\$/Unit)	Compliance	Status	Polarity	I <sub>c</sub> Continuous (A)	V <sub>CE(BR)CEO</sub> Min (V)	h <sub>FE</sub> Min	R1 (kΩ)	R2 (kΩ)	R1/R2 Typ	V <sub>CE(off)</sub> Max (V)	V <sub>CE(on)</sub> Min (V)	Package Type
MUN2136T1G	0.0224	Pb-free Halide free	Active	PNP	0.1	50	80	100	100	1	0.5	3	SC-59-3

詳細は、弊社 [www.onsemi.jp](http://www.onsemi.jp) の営業または販売代理店にお問い合わせください。

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