

DS1858E-050 - Digital Potentiometer 50k Ohm 2 Circuit 256 Taps I2C Interface 16-TSSOP from Analog Devices Inc./Maxim Integrated. Pricing and Availability on millions of electronic components from Digi ...

DS1858 datasheet by Maxim Integrated Products. Dual Temperature-Controlled Resistors. Pricing from 8.13 USD, available from Analog Devices and DigiKey.

General description, Applications, Features o Read online or download PDF o Rainbow Electronics DS1858 User Manual

Applications Using Minimal Circuitry. The Variable Resistor Settings Are Stored In Eeprom Memory And can be accessed over the 2-wire serial bus.

The device provides an ideal method for setting and temperature-compensating bias voltages and currents in control applications using minimal circuitry. The variable resistor settings are stored in ...

The three devices provide monitoring through an integrated 12-bit analog-to-digital converter and temperature sensor, monitoring two external analog signals in the DS1854 and ...

The device provides an ideal method for setting and temperature-compensating bias voltages and currents in control applications using minimal circuitry. The variable resistor settings are ...

Applications The DS1858 is suitable for a wide range of applications, including audio amplifiers, motor control systems, and precision measurement instruments.

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The device provides an ideal method for setting and temperature-compensating ...



Applications in the DS1858 Optical Module

Web: <https://www.maxtools.co.za>

