
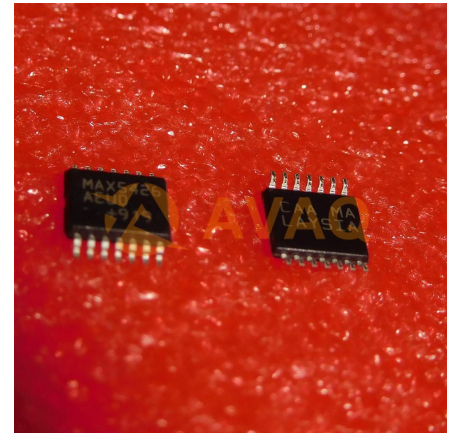


Precision Resistor Network 14-Pin TSSOP

Manufacturer:	Maxim Integrated
Package/Case:	TSSOP-14
Product Type:	Amplifier ICs
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

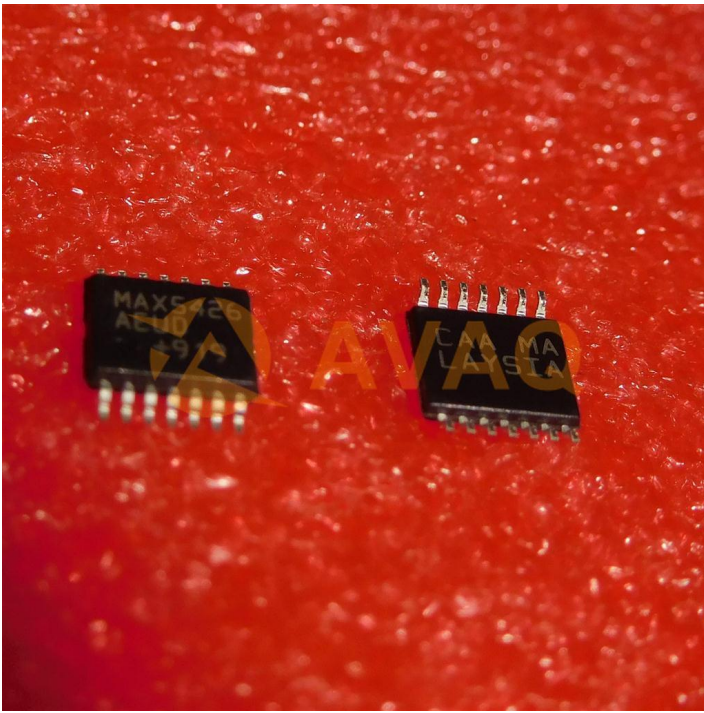
The MAX5426 is a precision resistor network optimized for use with programmable instrumentation amplifiers. The MAX5426 operates from dual $\pm 5V$ to $\pm 15V$ supplies and consumes less than $40\mu A$ of supply current. Designed to be used in the traditional three op amp instrumentation amplifier topology, this device provides noninverting gains of 1, 2, 4, and 8 that are accurate to 0.025% (A-grade), 0.09% (B-grade), or 0.5% (C-grade) over the extended temperature range ($-40^{\circ}C$ to $+85^{\circ}C$). The MAX5426 is available in the 6.4mm x 5mm 14-pin TSSOP package.

Key Features

V

Application

- Gain Control in RF Power Amplifiers
- General-Purpose Programmable Instrumentation Amplifiers
- Precision Dual Attenuator



Recommended For You

MAX2620EUA+

Maxim Integrated

MSOP8

MAX2607EUT

Maxim Integrated

SOT23-6

MAX2605EUT

Maxim Integrated

SOT23-6

MAX2620EUA+T

Maxim Integrated

MSOP-8

MAX5426CEUD+

Maxim Integrated

TSSOP14

MAX5426BEUD+

Maxim Integrated

TSSOP-14