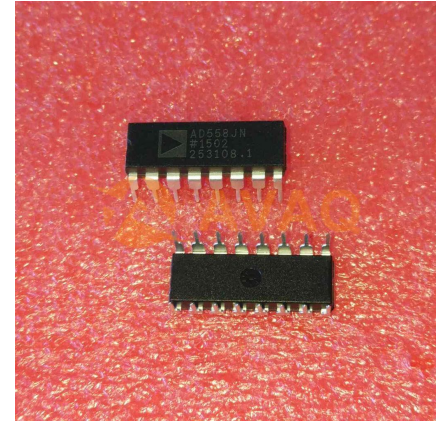


DAC 1-CH R-2R/Current Steering 8-bit 16-Pin PDIP N Tube**Manufacturer:** [Analog Devices, Inc](#)**Package/Case:** DIP16**Product Type:** Data Conversion ICs**RoHS:** RoHS Compliant/Lead free **Lifecycle:** NRND

Images are for reference only

[Inquiry](#)**General Description****Key Features**

Voltage output-2 calibrated ranges

Internal precision band-gap reference

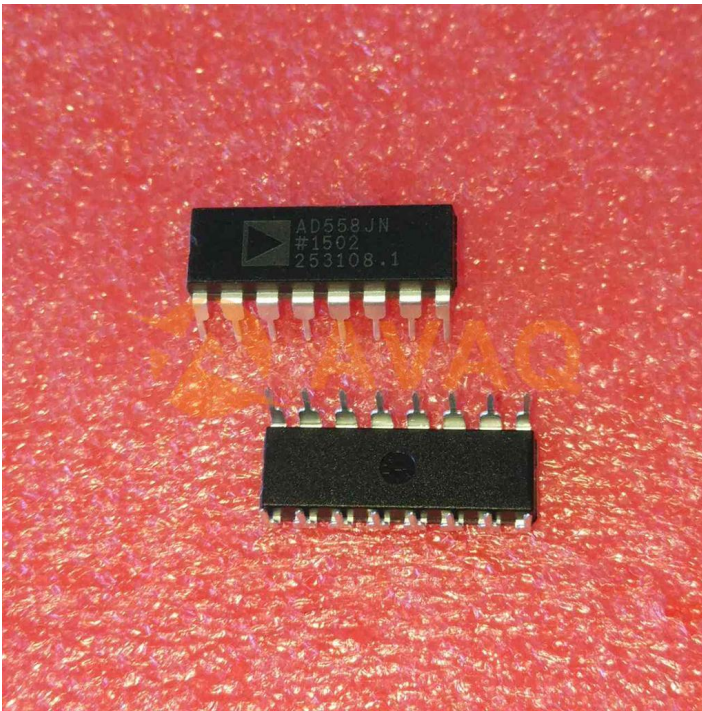
Full microprocessor interface

No user trims

Guaranteed monotonic over temperature

All errors specified Tmin to Tmax

Single laser-wafer-trimmed chip for hybrids



Recommended For You

AD7305BRZ

Analog Devices, Inc

SOP20

AD9910BSVZ

Analog Devices, Inc

TQFP100

AD9831ASTZ

Analog Devices, Inc

QFP

AD5447YRUZ

Analog Devices, Inc

TSSOP

AD5302BRMZ

Analog Devices, Inc

MSOP10

AD5531BRUZ

Analog Devices, Inc

TSSOP16

AD537JH

Analog Devices, Inc

CAN10

AD652AQ

Analog Devices, Inc

DIP

AD654JN

Analog Devices, Inc

DIP8

AD7740YRMZ

Analog Devices, Inc

MSOP8

AD9914BCPZ

Analog Devices, Inc

LFCSP

AD73311ARSZ

Analog Devices, Inc

SSOP20

AD7291BCPZ

Analog Devices, Inc

LFCSP20

AD9954YSVZ

Analog Devices, Inc

QFP

AD2S1205YSTZ

Analog Devices, Inc

LQFP44