




DAC8871SBPWR

Part Number:	DAC8871SBPWR
Manufacturer/Brand:	N/A
Product description	IC DAC 16BIT SER 16-TSSOP
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.


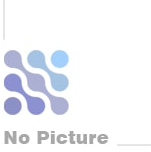



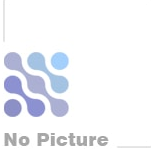

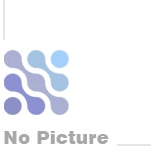
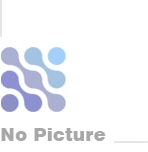



Specifications of DAC8871SBPWR

PART NUMBER	DAC8871SBPWR
MANUFACTURER	N/A
DESCRIPTION	IC DAC 16BIT SER 16-TSSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	
VOLTAGE - SUPPLY, DIGITAL	2.7 V ~ 5.5 V
VOLTAGE - SUPPLY, ANALOG	±13.5 V ~ 19.8 V
SUPPLIER DEVICE PACKAGE	16-TSSOP
SETTLING TIME	1µs (Typ)
SERIES	-
REFERENCE TYPE	External
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	16-TSSOP (0.173", 4.40mm Width)
OUTPUT TYPE	Voltage - Unbuffered
OTHER NAMES	DAC8871SBPWRG4 DAC8871SBPWRG4-ND
OPERATING TEMPERATURE	-40°C ~ 105°C
NUMBER OF D/A CONVERTERS	1
NUMBER OF BITS	16
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	2 (1 Year)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INL/DNL (LSB)	±1, ±0.25
DIFFERENTIAL OUTPUT	No
DETAILED DESCRIPTION	16 Bit Digital to Analog Converter 1 16-TSSOP
DATA INTERFACE	SPI
BASE PART NUMBER	DAC8871
ARCHITECTURE	R-2R

Related Tags

DAC8871SBPWR	DAC8871SBPWR Distributor	DAC8871SBPWR Supplier
DAC8871SBPWR Price	DAC8871SBPWR Pictures	DAC8871SBPWR Image
DAC8871SBPWR PDF Datasheet	DAC8871SBPWR Download Datasheet	DAC8871SBPWR Datasheet
DAC8871SBPWR Stock	Buy DAC8871SBPWR	Buy DAC8871SBPWR
DAC8871SBPWR	Supplier	Distributor

Related Products

<div><p>AHEAD OF WHAT'S POSSIBLE™</p></div> <div><p>DAC8841FS-REEL</p><p>Manufacturers: ADI (Analog Devices, Inc.) Description: IC DAC 8BIT OCTAL 2-QUAD 24-SOIC In stock: 4307 pcs</p><p>RFQ</p></div>	<div><p>No Picture</p></div> <div><p>DAC8881EVM</p><p>Manufacturers: N/A Description: EVAL MODULE FOR DAC8881 In stock: 5653 pcs</p><p>RFQ</p></div>
<div><p>No Picture</p></div> <div><p>DAC8871SBPW</p><p>Manufacturers: N/A Description: IC DAC 16BIT 1CH LP 16-TSSOP In stock: 6616 pcs</p><p>RFQ</p></div>	<div><p>No Picture</p></div> <div><p>DAC8871SPWR</p><p>Manufacturers: N/A Description: IC DAC 16BIT SER 16-TSSOP In stock: 9282 pcs</p><p>RFQ</p></div>
<div><p>No Picture</p></div> <div><p>DAC8881SRGER</p><p>Manufacturers: N/A Description: IC DAC 16BIT SER 24-VQFN In stock: 5531 pcs</p><p>RFQ</p></div>	<div><p>No Picture</p></div> <div><p>DAC8871SPW</p><p>Manufacturers: N/A Description: IC DAC 16BIT 1CH LP 16-TSSOP In stock: 6742 pcs</p><p>RFQ</p></div>
<div><p>No Picture</p></div> <div><p>DAC8871SBPWG4</p><p>Manufacturers: N/A Description: IC DAC 16BIT SER 16-TSSOP In stock: 5259 pcs</p><p>RFQ</p></div>	<div><p>No Picture</p></div> <div><p>DAC8871SPWG4</p><p>Manufacturers: N/A Description: IC DAC 16BIT SER 16-TSSOP In stock: 5473 pcs</p><p>RFQ</p></div>
<div><p>No Picture</p></div> <div><p>DAC8871EVM</p><p>Manufacturers: N/A Description: EVAL MODULE FOR DAC8871 In stock: 2033 pcs</p><p>RFQ</p></div>	<div><p>AHEAD OF WHAT'S POSSIBLE™</p></div> <div><p>DAC8841FSZ-REEL</p><p>Manufacturers: ADI (Analog Devices, Inc.) Description: IC DAC 8BIT OCTAL 2-QUAD 24SOIC In stock: 4843 pcs</p><p>RFQ</p></div>
<div><p>No Picture</p></div> <div><p>DAC8881EVM-PDK</p><p>Manufacturers: N/A Description: KIT PERFORMANCE DEMO FOR DAC8881 In stock: 668 pcs</p><p>RFQ</p></div>	<div><p>AHEAD OF WHAT'S POSSIBLE™</p></div> <div><p>DAC8841FSZ</p><p>Manufacturers: ADI (Analog Devices, Inc.) Description: IC DAC 8BIT OCTAL 2-QUAD 24-SOIC In stock: 4985 pcs</p><p>RFQ</p></div>