



ADI (Analog Devices, Inc.)

AD7524JR-REEL7

Inombolo yendawo: AD7524JR-REEL7

Umkhqiqizi / Umshicileli: ADI (Analog Devices, Inc.)

Ingcaciso yeMveliso: IC DAC 8BIT MULTIPLYING 16-SOIC

Maxwebhu: [AD7524JR-REEL7.pdf](#)

RoHS Imeko: Iqukethe i-lead / RoHS engahambelaniyo

Umkhumbi: ehong Kong

Indlela yokuthunyelwa: DHL/Fedex/TNT/UPS/EMS

ISICELO

SESIKATSHULWA

Umfanekiso ungabonakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.

Iinkcukacha zeAD7524JR-REEL7

INOMBOLO YENDAWO	AD7524JR-REEL7
UMENZI	ADI (Analog Devices, Inc.)
INKCAZO	IC DAC 8BIT MULTIPLYING 16-SOIC
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Iqukethe i-lead / RoHS engahambelaniyo
ISHITI YEDATHA	AD7524JR-REEL7.pdf
I-VOLTAGE - SUPPLY, DIGITAL	5 V ~ 15 V
I-VOLTAGE - SUPPLY, ANALOG	5 V ~ 15 V
IPHAKHEJI YECANDELO LENKONZO	16-SOIC
UKUBEKA IXESHA	500ns
UCHUNGECHUNGE	-
UHLOBO LOKUBHEKISA	External
PACKAGING	Tape & Reel (TR)
IPHAKHEJI / IIMEKO	16-SOIC (0.154", 3.90mm Width)
UHLOBO LOHLOBO	Current - Unbuffered
AMANYE AMAGAMA	AD7524JR-REEL7-ND AD7524JR-REEL7TR
UKUSHISA OKUSEBENZAYO	-40°C ~ 85°C
INANI LED / A CONVERTERS	1
INANI LEBITS	8
UHLOBO LOKUPHAKAMISA	Surface Mount
INQANABA LOKUSONDEZA UBUNINZI (MSL)	1 (Unlimited)
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Contains lead / RoHS non-compliant
INL / DNL (LSB)	±0.5 (Max), -
IMVELISO EYAHLUKILEYO	Yes
INKCAZO ECACILEYO	8 Bit Digital to Analog Converter 1 16-SOIC
INTERFACE DATA	Parallel
ISIQENDU SENOMBOLO YESISEKO	AD7524
I-ARCHITECTURE	R-2R

Amanqaku afanayo

ADI (Analog Devices, Inc.) AD7524JR-REEL7	Umhambisi we-AD7524JR-REEL7	Umboneleli we-AD7524JR-REEL7
Ixabiso le-AD7524JR-REEL7	Imifanekiso ye-AD7524JR-REEL7	Umfanekiso we-AD7524JR-REEL7
Idatha ye-AD7524JR-REEL7 yePD	I-AD7524JR-REEL7 Khuphela iDatasheet	Idatha ye-AD7524JR-REEL7
Ivenkile ye-AD7524JR-REEL7	Thenga iAD7524JR-REEL7	Thenga iADI (Analog Devices, Inc.) AD7524JR-REEL7
ADI (Analog Devices, Inc.) AD7524JR-REEL7	Umboneleli we-ADI (Analog Devices, Inc.)	Umhambisi we-ADI (Analog Devices, Inc.)
ADI (Analog Devices, Inc.) AD7524JR-REEL7	AD AD7524JR-REEL7	ADI (Analog Devices, Inc.) AD7524JR-REEL7
Analog Devices Inc. AD7524JR-REEL7	Analog Devices, Inc. AD7524JR-REEL7	

Iimveliso ezihambelanayo

<p>AD7524JP Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC DAC 8BIT MULTIPLYING 20-PLCC Ikhona evenkileni: Out stock</p> <p>RFQ</p>	<p>AD7524JRZ-REEL Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC DAC 8BIT MULTIPLYING 16-SOIC Ikhona evenkileni: Out stock</p> <p>RFQ</p>
<p>AD7524JR Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC DAC 8BIT MULTIPLYING 16-SOIC Ikhona evenkileni: Out stock</p> <p>RFQ</p>	<p>AD7524AQ Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC DAC 8BIT MULTIPLYING 16-CDIP Ikhona evenkileni: Out stock</p> <p>RFQ</p>
<p>AD7524JRZ-REEL7 Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC DAC 8BIT MULTIPLYING 16-SOIC Ikhona evenkileni: Out stock</p> <p>RFQ</p>	<p>AD7524KP-REEL Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC DAC 8BIT MULTIPLYING 20-PLCC Ikhona evenkileni: Out stock</p> <p>RFQ</p>
<p>AD7524JR-REEL Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC DAC 8BIT MULTIPLYING 16-SOIC Ikhona evenkileni: Out stock</p> <p>RFQ</p>	<p>AD7524JRZ Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC DAC 8BIT MULTIPLYING 16-SOIC Ikhona evenkileni: 419 pcs</p> <p>RFQ</p>
<p>AD7524JNZ Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC DAC 8BIT MULTIPLYING 16-DIP Ikhona evenkileni: Out stock</p> <p>RFQ</p>	<p>AD7524KNZ Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC DAC 8BIT MULTIPLYING 16-DIP Ikhona evenkileni: 11 pcs</p> <p>RFQ</p>
<p>AD7524KP Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC DAC 8BIT MULTIPLYING 20-PLCC Ikhona evenkileni: Out stock</p> <p>RFQ</p>	<p>AD7524JN Abavelisi: ADI (Analog Devices, Inc.) Inkcazo: IC DAC 8BIT MULTIPLYING 16-DIP Ikhona evenkileni: Out stock</p> <p>RFQ</p>

