

AD8018ARUZ



AHEAD OF WHAT'S POSSIBLE™

Part Number: [AD8018ARUZ](#)

Manufacturer: [ADI \(Analog Devices, Inc.\)](#)

Description: IC LINE DRIVER XDSSL R-R 14TSSOP

Data sheet:  [AD8018](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

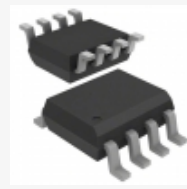
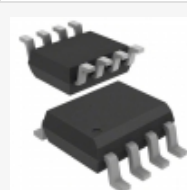
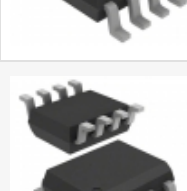
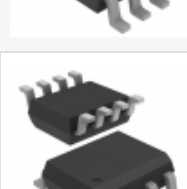
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy AD8018ARUZ with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	AD8018ARUZ	Manufacturer	ADI (Analog Devices, Inc.)
Description	IC LINE DRIVER XDSSL R-R 14TSSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	26410 pcs	Data sheet	AD8018
Category	Integrated Circuits (ICs)	Voltage - Supply	3.3 V ~ 8 V
Type	Driver	Supplier Device Package	14-TSSOP
Series	-	Protocol	xDSL
Packaging	Tube	Package / Case	14-TSSOP (0.173", 4.40mm Width)
Operating Temperature	-40°C ~ 85°C	Number of Drivers/Receivers	2/0
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Duplex	-
Detailed Description	2/0 Driver xDSL 14-TSSOP	Data Rate	-
Base Part Number	AD8018		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all ADI (Analog Devices, Inc.) series electronic components. We have 26410 pieces of ADI (Analog Devices, Inc.) AD8018ARUZ in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: AD8018ARUZ-REEL7 Description: IC LINE DRIVER XDSSL R-R 14TSSOP	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8018AR-REEL7 Description: IC XDSSL LINE DVR R-R 8-SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD80214ABBCZ Description: IC OP AMP	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8018ARZ Description: IC XDSSL LINE DVR R-R 8-SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8018ARU-EVAL Description: BOARD EVAL FOR AD8018	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8017AR-REEL7 Description: IC OPAMP GP 160MHZ 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD80214BBCZRL Description: IC OP AMP	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8017AR-REEL Description: IC OPAMP GP 160MHZ 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8018AR-EBZ Description: BOARD EVALUATION FOR AD8018AR	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD80214ABBCZRL Description: IC OP AMP	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8021AR Description: IC OPAMP VFB 560MHZ 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8018AR-EVAL Description: BOARD EVAL FOR AD8018	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8017ARZ-REEL Description: IC OPAMP GP 160MHZ 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8018ARZ-REEL Description: IC LINE DRIVER XDSSL R-R 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8017AR-EVAL Description: BOARD EVAL FOR AD8017	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8017ARZ-REEL7 Description: IC OPAMP GP 160MHZ 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD80214BBCZ Description: IC OP AMP	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8018ARZ-REEL7 Description: IC LINE DRIVER XDSSL R-R 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8017ARZ Description: IC OPAMP GP 160MHZ 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: AD8018ARUZ-REEL Description: IC LINE DRIVER XDSSL R-R 14TSSOP	Manufacturers: ADI (Analog Devices, Inc.)	RFQ

Related keywords for **AD8018ARUZ**

ADI (Analog Devices, Inc.) AD8018ARUZ	AD8018ARUZ distributor	AD8018ARUZ supplier	AD8018ARUZ price
AD8018ARUZ download datasheet	AD8018ARUZ datasheet	AD8018ARUZ stock	buy AD8018ARUZ
ADI (Analog Devices, Inc.) AD8018ARUZ	AD AD8018ARUZ	ADI (Analog Devices, Inc.) AD8018ARUZ	Analog Devices Inc. AD8018ARUZ
Analog Devices, Inc. AD8018ARUZ			