



ADVANCED  
LINEAR  
DEVICES, INC.

Advanced Linear Devices, Inc.


ADVANC  
LINEAR  
DEVICES

ALD2301SAIL

Part Number:	ALD2301SAIL
Manufacturer/Brand:	Advanced Linear Devices, Inc.
Product description	IC COMP VOLT CMOS OD DUAL 8SOIC
Datasheets:	 ALD2301SAIL.pdf
RoHS Status	 Lead free / RoHS Compliant
Stock Condition	2997 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

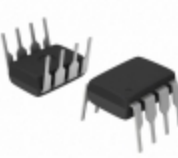
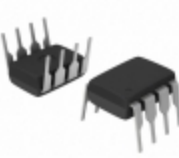


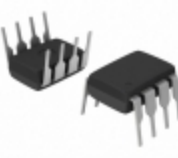

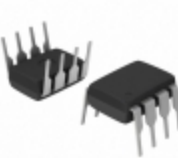
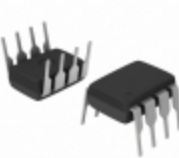




Specifications of ALD2301SAIL

PART NUMBER	ALD2301SAIL
MANUFACTURER	Advanced Linear Devices, Inc.
DESCRIPTION	IC COMP VOLT CMOS OD DUAL 8SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	2997 pcs
DATA SHEET	 ALD2301SAIL.pdf
VOLTAGE - SUPPLY, SINGLE/DUAL (±)	3 V ~ 12 V, ±1.5 V ~ 6 V
VOLTAGE - INPUT OFFSET (MAX)	-
TYPE	General Purpose
SUPPLIER DEVICE PACKAGE	8-SOIC
SERIES	-
PROPAGATION DELAY (MAX)	-
PACKAGING	Tube
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OUTPUT TYPE	CMOS, NMOS, Open-Drain, TTL
OPERATING TEMPERATURE	-
NUMBER OF ELEMENTS	2
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
HYSTERESIS	-
DETAILED DESCRIPTION	Comparator General Purpose CMOS, NMOS, Open-Drain, TTL 8-SOIC
CURRENT - QUIESCENT (MAX)	-
CURRENT - OUTPUT (TYP)	-
CURRENT - INPUT BIAS (MAX)	-
CMRR, PSRR (TYP)	-

Related Tags

Advanced Linear Devices, Inc. ALD2301SAIL	ALD2301SAIL Distributor	ALD2301SAIL Supplier
ALD2301SAIL Price	ALD2301SAIL Pictures	ALD2301SAIL Image
ALD2301SAIL PDF Datasheet	ALD2301SAIL Download Datasheet	ALD2301SAIL Datasheet
ALD2301SAIL Stock	Buy ALD2301SAIL	Buy Advanced Linear Devices, Inc. ALD2301SAIL
Advanced Linear Devices, Inc. ALD2301SAIL	Advanced Linear Devices, Inc. Supplier	Advanced Linear Devices, Inc. Distributor
Advanced Linear Devices, Inc. ALD2301SAIL	Advanced Linear Devices Inc. ALD2301SAIL	

Related Products

<div><div><b>ALD2302PAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC COMP VOLT PUSH-PULL DL 8DIP In stock: 17472 pcs</div><div>RFQ</div></div>	<div><div><b>ALD2301BPAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC COMP VOLT CMOS OD DUAL 8DIP In stock: 19585 pcs</div><div>RFQ</div></div>
<div><div><b>ALD2301ASAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC COMP VOLT CMOS OD DUAL 8SOIC In stock: 9831 pcs</div><div>RFQ</div></div>	<div><div><b>ALD2301BSAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC COMP VOLT CMOS OD DUAL 8SOIC In stock: 22625 pcs</div><div>RFQ</div></div>
<div><div><b>ALD2303APAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC COMP VOLT CMOS OD DUAL 8DIP In stock: 12865 pcs</div><div>RFQ</div></div>	<div><div><b>ALD2301PAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC COMP VOLT CMOS OD DUAL 8DIP In stock: 21474 pcs</div><div>RFQ</div></div>
<div><div><b>ALD2301CPAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC COMP VOLT CMOS OD DUAL 8DIP In stock: 32489 pcs</div><div>RFQ</div></div>	<div><div><b>ALD2302APAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC COMP VOLT PUSH-PULL DL 8DIP In stock: 12333 pcs</div><div>RFQ</div></div>
<div><div><b>ALD2301CSAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC COMP VOLT CMOS OD DUAL 8SOIC In stock: 23090 pcs</div><div>RFQ</div></div>	<div><div><b>ALD2302ASAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC COMP VOLT PUSH-PULL DL 8SOIC In stock: 11835 pcs</div><div>RFQ</div></div>
<div><div><b>ALD2302SAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC COMP VOLT PUSH-PULL DL 8SOIC In stock: 19109 pcs</div><div>RFQ</div></div>	<div><div><b>ALD2301SAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC COMP VOLT CMOS OD DUAL 8SOIC In stock: 18801 pcs</div><div>RFQ</div></div>