













<div><div></div><div>ADVANCED LINEAR DEVICES, INC.</div></div>	<div><div>ALD2301BSAL</div></div>
<div><div></div></div>	<div><div>Manufacturer Part Number:</div><div>ALD2301BSAL</div></div>
	<div><div>Manufacturer/Brand:</div><div>Advanced Linear Devices, Inc.</div></div>
	<div><div>Part of Description:</div><div>IC COMP VOLT CMOS OD DUAL 8SOIC</div></div>
	<div><div>Datasheets:</div><div> ALD2301BSAL.pdf</div></div>
	<div><div>RoHs Status:</div><div> Lead free / RoHS</div></div>
	<div><div>Stock Condition:</div><div>Compliant New original, 2631 pcs Stock Available.</div></div>
	<div><div>Ship From:</div><div>Hong Kong</div></div>
<div>Image may be representation. See specs for product details.</div>	<div><div>Shipment Way:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div>

Specifications	
Part Number	ALD2301BSAL
Manufacturer	Advanced Linear Devices, Inc.
Description	IC COMP VOLT CMOS OD DUAL 8SOIC
Category	Integrated Circuits (ICs) > Linear - Comparators
Part Status	2631 pcs Stock
Voltage - Supply, Single/Dual (±)	3 V ~ 10 V, ±1.5 V ~ 5 V
Voltage - Input Offset (Max)	5mV @ 5V
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	0°C ~ 70°C
Number of Elements	2
Mounting Type	Surface Mount
Hysteresis	-
Current - Quiescent (Max)	180µA
Current - Output (Typ)	60mA
Current - Input Bias (Max)	200pA @ 5V
CMRR, PSRR (Typ)	-

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ALD2301BSAL Related keyword

More

ALD2301BSAL Advanced Linear Devices, Inc.	ALD2301BSAL Data Sheet	ALD2301BSAL Datasheets	ALD2301BSAL PDF	Advanced Linear Devices, Inc. ALD2301BSAL
ALD2301BSAL Electronic	ALD2301BSAL Components	ALD2301BSAL Distributor	ALD2301BSAL Image	ALD2301BSAL Part
ALD2301BSAL Price	ALD2301BSAL Manufacturer	ALD2301BSAL Picture	ALD2301BSAL Stock	ALD2301BSAL Inventory
ALD2301BSAL New	ALD2301BSAL Original	ALD2301BSAL Warranted	ALD2301BSAL RFQ	ALD2301BSAL Order Online