













<div><div></div><div>ADVANCED LINEAR DEVICES, INC.</div></div>	<div><div>ALD500AUSCL</div></div>
<div><div></div><div>Not Actual Photo YIC International Co., Limited.</div></div>	<div><div>Manufacturer Part Number:</div><div>Advanced Linear Devices, Inc.</div></div>
	<div><div>Manufacturer/Brand:</div><div>Advanced Linear Devices, Inc.</div></div>
	<div><div>Part of Description:</div><div>IC ADC 18BIT DUAL 16SOIC</div></div>
	<div><div>Datasheets:</div><div> ALD500AUSCL.pdf</div></div>
	<div><div>RoHs Status:</div><div> Lead free / RoHS</div></div>
	<div><div>Stock Condition:</div><div>Compliant New original, 2596 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	ALD500AUSCL
Manufacturer	Advanced Linear Devices, Inc.
Description	IC ADC 18BIT DUAL 16SOIC
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	2596 pcs Stock
Voltage - Supply, Digital	±5V
Voltage - Supply, Analog	±5V
Supplier Device Package	16-SOIC
Series	-
Sampling Rate (Per Second)	-
Reference Type	External
Ratio - S/H:ADC	-
Packaging	Tube
Package / Case	16-SOIC (0.154", 3.90mm Width)
Operating Temperature	0°C ~ 70°C
Number of Inputs	1
Number of Bits	18
Number of A/D Converters	1
Input Type	Differential
Features	-
Data Interface	-
Configuration	ADC
Architecture	SAR

You May Be Also Be interested

<div>In:</div> <div><div></div><div>ADVANCED LINEAR DEVICES, INC.</div></div> <div><div>ALD4706PBL</div><div>Advanced Linear Devices Inc. IC OPAMP GP 200KHZ RRO 14DIP</div></div>	<div><div></div><div>Not Actual Photo YIC International Co., Limited.</div><div><div>ALD500ASWC</div><div>PHILIPS ALD500ASWC PHILIPS</div></div></div>	<div><div></div><div>ADVANCED LINEAR DEVICES, INC.</div></div> <div><div>ALD500RAU-20SEL</div><div>Advanced Linear Devices Inc. IC ADC 18BIT 20SOIC</div></div>	<div><div></div><div>ADVANCED LINEAR DEVICES, INC.</div></div> <div><div>ALD4706SBL</div><div>Advanced Linear Devices Inc. IC OPAMP GP 200KHZ RRO 14SOIC</div></div>
<div><div></div><div>ADVANCED LINEAR DEVICES, INC.</div></div> <div><div>ALD500RA-10SEL</div><div>Advanced Linear Devices Inc. IC ADC 17BIT 20SOIC</div></div>	<div><div></div><div>ADVANCED LINEAR DEVICES, INC.</div></div> <div><div>ALD500RA-20SEL</div><div>Advanced Linear Devices Inc. IC ADC 17BIT 20SOIC</div></div>	<div><div></div></div> <div><div>ALD500ASWCL</div><div>Advanced Linear Devices Inc. IC ADC 17BIT DUAL 16SOIC</div></div>	<div><div></div><div>ADVANCED LINEAR DEVICES, INC.</div></div> <div><div>ALD500RAU-10SEL</div><div>Advanced Linear Devices Inc. IC ADC 18BIT 20SOIC</div></div>

ALD500AUSCL Related keyword					More
ALD500AUSCL Advanced Linear Devices, Inc.	ALD500AUSCL Data Sheet	ALD500AUSCL Datasheets	ALD500AUSCL PDF	Advanced Linear Devices, Inc. ALD500AUSCL	
ALD500AUSCL Electronic	ALD500AUSCL Components	ALD500AUSCL Distributor	ALD500AUSCL Image	ALD500AUSCL Part	
ALD500AUSCL Price	ALD500AUSCL Manufacturer	ALD500AUSCL Picture	ALD500AUSCL Stock	ALD500AUSCL Inventory	
ALD500AUSCL New	ALD500AUSCL Original	ALD500AUSCL Warranted	ALD500AUSCL RFQ	ALD500AUSCL Order Online	