





ADVANCED  
LINEAR  
DEVICES, INC.

Advanced Linear Devices, Inc.




ADVANC  
LINEAR  
DEVICES

ALD2726EPBL

Part Number:	ALD2726EPBL
Manufacturer/Brand:	Advanced Linear Devices, Inc.
Product description	IC OPAMP GP 200KHZ RRO 14DIP
Datasheets:	 <a href="#">ALD2726EPBL.pdf</a>
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	12990 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION



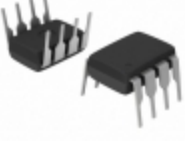









Specifications of ALD2726EPBL

PART NUMBER	ALD2726EPBL
MANUFACTURER	Advanced Linear Devices, Inc.
DESCRIPTION	IC OPAMP GP 200KHZ RRO 14DIP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	12990 pcs
DATA SHEET	 <a href="#">ALD2726EPBL.pdf</a>
VOLTAGE - SUPPLY, SINGLE/DUAL (±)	2 V ~ 10 V, ±1 V ~ 5 V
VOLTAGE - INPUT OFFSET	35µV
SUPPLIER DEVICE PACKAGE	14-PDIP
SLEW RATE	0.1 V/µs
SERIES	EPAD®
PACKAGING	Tube
PACKAGE / CASE	14-DIP (0.300", 7.62mm)
OUTPUT TYPE	Rail-to-Rail
OPERATING TEMPERATURE	0°C ~ 70°C
NUMBER OF CIRCUITS	2
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
GAIN BANDWIDTH PRODUCT	200kHz
DETAILED DESCRIPTION	General Purpose Amplifier 2 Circuit Rail-to-Rail 14-PDIP
CURRENT - SUPPLY	50µA
CURRENT - OUTPUT / CHANNEL	200µA
CURRENT - INPUT BIAS	0.01pA
AMPLIFIER TYPE	General Purpose

Related Tags

Advanced Linear Devices, Inc. ALD2726EPBL	ALD2726EPBL Distributor	ALD2726EPBL Supplier
ALD2726EPBL Price	ALD2726EPBL Pictures	ALD2726EPBL Image
ALD2726EPBL PDF Datasheet	ALD2726EPBL Download Datasheet	ALD2726EPBL Datasheet
ALD2726EPBL Stock	Buy ALD2726EPBL	Buy Advanced Linear Devices, Inc. ALD2726EPBL
Advanced Linear Devices, Inc. ALD2726EPBL	Advanced Linear Devices, Inc. Supplier	Advanced Linear Devices, Inc. Distributor
Advanced Linear Devices, Inc. ALD2726EPBL	Advanced Linear Devices Inc. ALD2726EPBL	

Related Products

<div></div> <div><b>ALD2731PAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC OP AMP DUAL PREC 2MV 8DIP In stock: 30244 pcs <div>RFQ</div></div>	<div></div> <div><b>ALD2724ESBL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC OPAMP GP 2.1MHZ RRO 14SOIC In stock: 16980 pcs <div>RFQ</div></div>
<div></div> <div><b>ALD2731APAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC OP AMP DUAL PREC 0.6MV 8DIP In stock: 14545 pcs <div>RFQ</div></div>	<div></div> <div><b>ALD2724EPBL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC OPAMP GP 2.1MHZ RRO 14DIP In stock: 15408 pcs <div>RFQ</div></div>
<div></div> <div><b>ALD2724SBL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC OPAMP GP 2.1MHZ RRO 14SOIC In stock: 15951 pcs <div>RFQ</div></div>	<div></div> <div><b>ALD2726SBL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC OPAMP GP 200KHZ RRO 14SOIC In stock: 15904 pcs <div>RFQ</div></div>
<div></div> <div><b>ALD2724PBL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC OPAMP GP 2.1MHZ RRO 14DIP In stock: 19095 pcs <div>RFQ</div></div>	<div></div> <div><b>ALD2731ASAL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC OP AMP DUAL PREC 0.6MV 8SOIC In stock: 15375 pcs <div>RFQ</div></div>
<div></div> <div><b>ALD2722PBL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC OPAMP GP 1.7MHZ RRO 14DIP In stock: 16455 pcs <div>RFQ</div></div>	<div></div> <div><b>ALD2726PBL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC OPAMP GP 200KHZ RRO 14DIP In stock: 14523 pcs <div>RFQ</div></div>
<div></div> <div><b>ALD2726ESBL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC OPAMP GP 200KHZ RRO 14SOIC In stock: 13577 pcs <div>RFQ</div></div>	<div></div> <div><b>ALD2722SBL</b> Manufacturers: Advanced Linear Devices, Inc. Description: IC OPAMP GP 1.7MHZ RRO 14SOIC In stock: 18613 pcs <div>RFQ</div></div>