

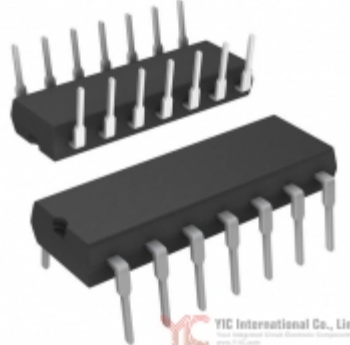
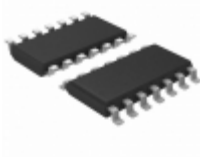
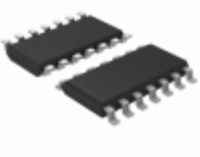
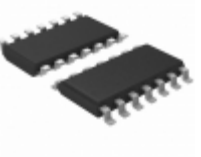

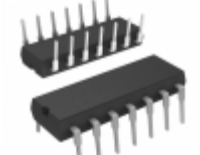

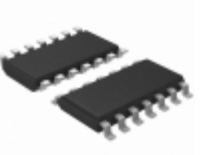
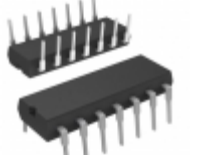
 <p>ADVANCED LINEAR DEVICES, INC.</p>	<p>ALD2724EPBL</p>
	<p>Manufacturer Part Number: ALD2724EPBL</p> <p>Manufacturer/Brand: Advanced Linear Devices, Inc.</p> <p>Part of Description: IC OPAMP GP 2.1MHZ RRO 14DIP</p> <p>Datasheets:  ALD2724EPBL.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	ALD2724EPBL
Manufacturer	Advanced Linear Devices, Inc.
Description	IC OPAMP GP 2.1MHZ RRO 14DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	EPAD®
Current - Supply	5mA
Operating Temperature	0°C ~ 70°C
Mounting Type	Through Hole
Output Type	Rail-to-Rail
Package / Case	14-DIP (0.300", 7.62mm)
Supplier Device Package	14-PDIP
Number of Circuits	2
Amplifier Type	General Purpose
Current - Output / Channel	15mA
Slew Rate	5 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	6.5 V ~ 10.5 V, ±3.25 V ~ 5.25 V
Gain Bandwidth Product	2.1MHz
Current - Input Bias	0.01pA
Voltage - Input Offset	25μV
Packaging	Tube

ALD2724EPBL is New Original in Stock, Search ALD2724EPBL Datasheets, PDF, Inventory at Y-IC.com Online, Order ALD2724EPBL Advanced Linear Devices, Inc. with warrantied and confidence. RFQ ALD2724EPBL : Info@Y-IC.com

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<p>In:</p>  <p>ALD2722ESBL Advanced Linear Devices, Inc. IC OPAMP GP 1.7MHZ RRO 14SOIC</p>	 <p>ALD2722SBL Advanced Linear Devices, Inc. IC OPAMP GP 1.7MHZ RRO 14SOIC</p>	 <p>ALD2721SBL Advanced Linear Devices, Inc. IC OPAMP GP 1MHZ RRO 14SOIC</p>	 <p>ALD2724SBL Advanced Linear Devices, Inc. IC OPAMP GP 2.1MHZ RRO 14SOIC</p>
 <p>ALD2726EPBL Advanced Linear Devices, Inc. IC OPAMP GP 200KHZ RRO 14DIP</p>	 <p>ALD2726ESBL Advanced Linear Devices, Inc. IC OPAMP GP 200KHZ RRO 14SOIC</p>	 <p>ALD2724ESBL Advanced Linear Devices, Inc. IC OPAMP GP 2.1MHZ RRO 14SOIC</p>	 <p>ALD2722EPBL Advanced Linear Devices, Inc. IC OPAMP GP 1.7MHZ RRO 14DIP</p>

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08053C682KAT2A	12-215SYGC	12063A391JAT2A	22201C153KAT1A	AD9895KBCZRL
BBY57-02V	C3216CH2J222J115AA	CL31C332JBFNUNF	DD105N14K-A	DMTH6016LSD
DTA014EM	FAN8082D	FGH30N120FTDTU	FQD6N60C	GCM3195G1H183JA16D
H11AA814A3SD	IS24C32A-3GLA3	LD1117SC-R	LM2575MX-5.0	LM2597MX-12
LMV821M7X/NOPB	LT1910ES8#TRPBF	MAAMSS0045	MAX4581CSE-T	MBM29DL32TF70TN
MDC30-12	MMBZ33VAL	MMBZ5235B	NT68564HFG/E	OPA1013CN8G4
RB068MM-60TF	SI4463-B1B-FM	SKR3F20/08	SM5S11AHE3/2D	SMAJ24A-E3/61
SR30D-24R	SRFIC103T1	SS5P3-M3/86A	STW4810CHDT/LF	T491B106M010AS
TC74HCT08AF	TMC2K2J-B10K-TR	TPS3809I50DBVRG4	V23990-P481A20	VI-25Y-CU
VSSB310-M3/52T	W3082MC420	XBP1009-G	XC9536-10VQG44C	ZMM5226B

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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