


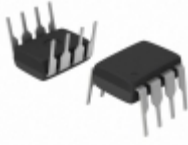
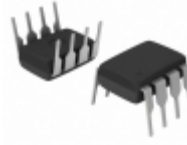


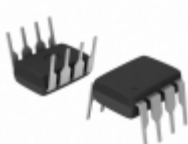


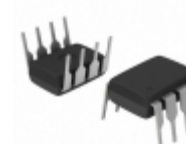
 <p>ADVANCED LINEAR DEVICES, INC.</p>	<p><b>ALD1731SAL</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">ALD1731SAL</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Advanced Linear Devices, Inc.</a></p> <p><b>Part of Description:</b> IC OPAMP GP 700KHZ RRO 8SOIC</p> <p><b>Datasheets:</b>  <a href="#">ALD1731SAL.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
 <p><small>YIC International Co., Limited.</small></p>	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	ALD1731SAL
Manufacturer	Advanced Linear Devices, Inc.
Description	IC OPAMP GP 700KHZ RRO 8SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	-
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Circuits	1
Amplifier Type	General Purpose
Current - Output / Channel	-
Slew Rate	0.7 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2 V ~ 10 V, ±1 V ~ 5 V
Gain Bandwidth Product	700kHz
Current - Input Bias	10pA
Voltage - Input Offset	400μV
Packaging	Tube

ALD1731SAL is New Original in Stock, Search ALD1731SAL Datasheets, PDF, Inventory at Y-IC.com Online, Order ALD1731SAL Advanced Linear Devices, Inc. with warrantied and confidence. RFQ ALD1731SAL : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p>In:</p>  <p><b>ALD1736APAL</b> Advanced Linear Devices, Inc. IC OPAMP GP 400KHZ RRO 8DIP</p>	 <p><b>ALD1726PAL</b> Advanced Linear Devices, Inc. IC OPAMP GP 400KHZ RRO 8DIP</p>	 <p><b>ALD1726SAL</b> Advanced Linear Devices, Inc. IC OPAMP GP 400KHZ RRO 8SOIC</p>	 <p><b>ALD1732ASAL</b> Advanced Linear Devices, Inc. IC OPAMP GP 1.5MHZ RRO 8SOIC</p>
 <p><b>ALD1732APAL</b> Advanced Linear Devices, Inc. IC OPAMP GP 1.5MHZ RRO 8DIP</p>	 <p><b>ALD1732PAL</b> Advanced Linear Devices, Inc. IC OPAMP GP 1.5MHZ RRO 8DIP</p>	 <p><b>ALD1732SAL</b> Advanced Linear Devices, Inc. IC OPAMP GP 1.5MHZ RRO 8SOIC</p>	 <p><b>ALD1731PAL</b> Advanced Linear Devices, Inc. IC OP AMP 0.4MV MICROPWR 8DIP</p>

### Hot Parts

More

 19-217/T1D-DP1Q2QY/3T(FTK)	 7MBR25NF-120	 ADM4850ARZ	 AOB10B60D	 AP4341SNTR-G1
 BSM20GP100	 BUK657-400B	 CL21B102KB6SFNC	 CYWB0124AB-BVXI	 DS21Q42T
 FDMF8704V	 GRM033R71H471MA12J	 GRM32ED70J476KE20L	 H11D2300W	 HF500GS-15-Z
 IGB01N120H2	 IRFZ44PBF	 LC709203FXE-01MH	 LD063A271JAB2A	 LM4120AIM5X-5.0
 LMSP43MA-485	 LT1638HS8	 LTC4267CDHC#TRPBF	 M29W010B70N6E	 MAX9988ETP-T
 MB86C301BPMC-G-BNDE1	 MC1458DR	 MIC6211YM5	 MT58L256L32FS-8.5	 N25Q128A11EF740E
 NLFC453232T-221K	 NMC27C16BQ150	 NP90N055MDH-S18	 NRH2410TR47N	 OB3341AP
 PALCE16V8H-15	 PK70FG60	 RA205220XX	 RT9808-50CV.	 SC428996CDW
 SM5876AM-ET	 SMM02070C7500FBS	 SRM20100LRM10	 TB2600L-F	 TDA4686WP/V1
 TLC4501AIDR	 TPD4E1U06DBVR	 UMK316AB7475ML-T	 VE-JN3-CX	 ZTS1R52405

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