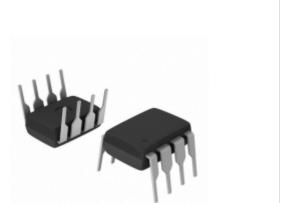


ALD1706PAL



ADVANCED LINEAR DEVICES, INC. Part Number: ALD1706PAL **Manufacturer Advanced Linear Devices, Inc.**

Description IC OPAMP GP 400KHZ RRO 8DIP

Data sheet: ALD1706(A,B,G)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

See Prod Buy ALD1706	mages are for reference duct Specifications for p SPAL with confidence World.HK, 1 Year War	roduct details.					Request For	Quotation
PDODUGT	- BADAMETED	_						
	FPARAMETER	AL D 4700D						
Part Num Descripti		ALD1706P/	GP 400KHZ RRO 8DIP	Manufacturer	ıs / RoHS Status	Advanced Linear Devices, Inc. Lead free / RoHS Compliant		
	Available	29439 pcs	GI 400KHZ KKO ODII	Data sheet	15 / NOTIO Glatus	ALD1706(A,B,G)		
			Sirouito (ICo)		v Single/Duel (±)			
Category	· Input Offset	Integrated C	Circuits (ICs)	Supplier Device	y, Single/Dual (±)	2 V ~ 10 V, ±1 V ~ 5 V 8-PDIP		
Slew Rate		0.17 V/μs		Series	- I donage	-		
Packagin	ng	Tube		Package / Case		8-DIP (0.300", 7.62mm)		
Output T	ype	Rail-to-Rail		Other Names		1014-1085		
Operating	g Temperature	0°C ~ 70°C		Number of Circ	uits	1		
Mounting	д Туре	Through Ho	ole	Moisture Sensi	tivity Level (MSL)	1 (Unlimited)		
Manufact	turer Standard Lead 1	ime 8 Weeks		Lead Free State	ıs / RoHS Status	Lead free / RoHS Compliant		
	ndwidth Product	400kHz		Detailed Descri		General Purpose Amplifier 1 C	ircuit Rail-to-Rail 8-l	PDIP
Current -		20μΑ		Current - Outpu	ıt / Channel	200μΑ		
Current -	- Input Bias	0.1pA		Amplifier Type		General Purpose		
Inc. ALD1706PA		ow. Request a quote from e		lize in all Advanced Linear Dutor at Component-World.com		components. We have 29439 pi t you within 24 hours.	eces of Advanced L	inear Devices,
ADVANCED LINEAR	/L) LINEAR				vanced Linear Devices, Inc.			RFQ
Devices, Inc.	Description: IC OPAI	MP GP 1.7MHZ RRO 8SOI						
ADVANCED LINEAR DEVICES, INC.	Part#: ALD1712SAL Description: IC OPAI	мР GP 1.5MHZ RRO 8SOI0		Manufacturers: Ad	vanced Linear Devices, Inc.			RFQ
ADVANCED	Part#: ALD1706ASA	L		Manufacturers: Ad	vanced Linear Devices Inc.		(RFQ
LINEAR DEVICES, INC.	Description: IC OPAI	MP GP 400KHZ RRO 8SOI	C					RFQ
White	Part#: ALD1704PAL			Manufacturers: Ad	vanced Linear Devices, Inc.			
	Description: IC OPAI	MP GP 2.1MHZ RRO 8DIP						RFQ
11.								
114	Part#: ALD1704GPA	L		Manufacturers: Ad	vanced Linear Devices, Inc.			
	Description: IC OPAI	MP GP 2.1MHZ RRO 8DIP						RFQ
lu.	Boompuom 10 017 a	6. 22						
111	Part#: ALD1706GPA	L		Manufacturers: Ad	vanced Linear Devices, Inc.			
	Description: IC OPAI	MP GP 400KHZ RRO 8DIP		<u></u>				RFQ
. 7/11	Description: IC OPAI	WP GP 400KHZ RRU 8DIP						
	Part#: ALD1704SAL			Manufacturers: Ad	vanced Linear Devices, Inc.			
ADVANCED LINEAR DEVICES, INC.			~		,			RFQ
	Description: IC OPAI	MP GP 2.1MHZ RRO 8SOI0						
	Part#: ALD1712APA			Manufacturers: Ad	vanced Linear Devices, Inc.			
				ivialidacturers. Au	varioed Linear Devices, inc.			RFQ
المالك	Description: IC OPAI	MP GP 1.7MHZ RRO 8DIP						
	D##- ALD4704EDA			Manufacturana				
	Part#: ALD1721EPA	L		Manufacturers: Ad	vanced Linear Devices, Inc.			RFQ
Hiller	Description: IC OPAI	MP GP 1MHZ RRO 8DIP						
	Part#: ALD1712PAL			Manufacturers: Ad	vanced Linear Devices, Inc.			RFQ
All I	Description: IC OPAI	MP GP 1.5MHZ RRO 8DIP						
ADVANCED LINEAR	Part#: ALD1721ESA	L		Manufacturers: Ad	vanced Linear Devices, Inc.			RFQ
Devices, Inc.	Description: IC OPAI	MP GP 1MHZ RRO 8SOIC						
White	Part#: ALD1706APA	L		Manufacturers: Ad	vanced Linear Devices, Inc.			RFQ
	Description: IC OPAI	MP GP 400KHZ RRO 8DIP						
Marie	Part#: ALD1706BPA	L		Manufacturers: Ad	vanced Linear Devices, Inc.			RFQ
	Description: IC OPAI	MP GP 400KHZ RRO 8DIP						
ADVANCED	Part#: ALD1706GSA	L		Manufacturers: Ad	vanced Linear Devices, Inc.			RFQ
LINEAR DEVICES, INC.	Description: IC OPAI	MP GP 400KHZ RRO 8SOI	C					TAI Q
Ammoor	Part#: ALD1712BSA	L		Manufacturers: Ad	vanced Linear Devices, Inc.		(DEC
ADVANCED LINEAR DEVICES, INC.	Description: IC OPAI	MP GP 1.7MHZ RRO 8SOI	2					RFQ
	Part#: ALD1706BSA	L		Manufacturers: Ad	vanced Linear Devices, Inc.			
ADVANCED LINEAR DEVICES, INC.	Description: IC OPAI	MP GP 400KHZ RRO 8SOI	C					RFQ

Related keywords for ALD1706PAL

ADVANCED LINEAR DEVICES, INC.

Part#: ALD1704BSAL

Description: IC OPAMP GP 400KHZ RRO 8SOIC

Description: IC OPAMP GP 1.7MHZ RRO 8DIP

Description: IC OPAMP GP 2.1MHZ RRO 8SOIC

Description: IC OPAMP GP 1MHZ RRO 8DIP

Part#: ALD1721GPAL

Advanced Linear Devices, Inc. ALD1706PAL

Advanced Linear Devices, Inc. ALD1706PAL

ALD1706PAL download datasheet

Part#: ALD1712BPAL

Part#: ALD1706SAL

Manufacturers: Advanced Linear Devices, Inc.

ALD1706PAL supplier

ALD1706PAL stock

ALD1706PAL price

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