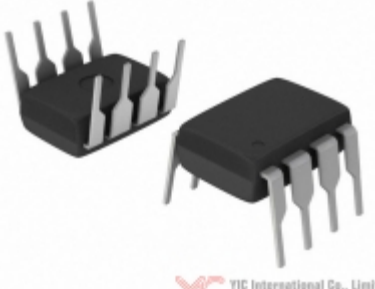


	<p>AD626BNZ</p>
	<p>Manufacturer Part Number: AD626BNZ</p>
	<p>Manufacturer/Brand: ADI (Analog Devices, Inc.)</p>
	<p>Part of Description: IC OPAMP DIFF 100KHZ 8DIP</p>
<p>Image may be representation. See specs for product details.</p>	<p>Datasheets:  AD626BNZ.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 2 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	AD626BNZ
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP DIFF 100KHZ 8DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	2 pcs Stock
Series	-
Current - Supply	1.5mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Output Type	-
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Number of Circuits	1
Amplifier Type	Differential
Current - Output / Channel	12mA
Slew Rate	0.22 V/μs
-3db Bandwidth	100kHz
Voltage - Supply, Single/Dual (±)	2.4 V ~ 10 V, ±1.2 V ~ 5 V
Voltage - Input Offset	50μV
Packaging	Tube

AD626BNZ is New Original in Stock, Search AD626BNZ Datasheets, PDF, Inventory at Y-IC.com Online, Order AD626BNZ ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD626BNZ : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>AD626BR ADI AD626BR AD</p>	 <p>AD627AN ADI AD627AN AD</p>	 <p>AD627ANZ ADI (Analog Devices, Inc.) IC OPAMP INSTR 80KHZ RRO 8DIP</p>	 <p>AD626ARZ-REEL7 ADI (Analog Devices, Inc.) IC OPAMP DIFF 100KHZ 8SOIC</p>
 <p>AD626ARZ-REEL ADI (Analog Devices, Inc.) IC OPAMP DIFF 100KHZ 8SOIC</p>	 <p>AD626ARZ ADI (Analog Devices, Inc.) IC OPAMP DIFF 100KHZ 8SOIC</p>	 <p>AD626BRZ ADI AD626BRZ ADI</p>	 <p>AD626AR-REEL7 ADI (Analog Devices, Inc.) IC OPAMP DIFF 100KHZ 8SOIC</p>

Hot Parts

More

- | | | | | |
|-------------------------|------------------------|---------------------------------|-----------------------|----------------------|
| ⚙️ 1812CA472JAT1A\SB | ➡️ 2220GC103KAT1A | ➡️ 62-217D/KK2C-S3030QAR2B42Z15 | D ACPL-217V | ➡️ AD7298BCPZ-RL7 |
| ⊖ BSM15GP120 | ⚙️ C1005X7S1A155M050BC | D C5750X7S2A106MT | ➡️ CAT5112P-00 | ➡️ CC0805CRNP09BN8R2 |
| ⚙️ CX3225GB12000H0KPSC1 | ⊖ DMG1012T | ⚙️ EEE-HC1V100R | ➡️ EMMC08G-S100 | ➡️ EPF10K50SFC256-2N |
| D ETA9650E8A | ⚙️ FS20R06VE3ENG | ⊖ FSMD075-1206R | ⚙️ G991P11U | ➡️ GMK212BJ474MG-T |
| ➡️ GRM1556P1H5R4DZ01D | ➡️ ICS952606PF | ⚙️ IRF634NLPBF | ⊖ LLM3225-100K | ➡️ LM-214-CV |
| ➡️ LM385M3X-2.5/NOPB | ➡️ MAX14783EESA+T | D MAX1632CAI-T | ⚙️ MBN800GS12BW | ⊖ MSA-0286-TR1G |
| ⚙️ P549C0804 | D PCF-112D2M-B1 | ➡️ PH600F48-28 | ➡️ S-1165B18MC-N6D-TF | ➡️ SBR10U45D1-13 |
| ⊖ SC1541CS-3.3.TR | ⚙️ SG25AA30 | ➡️ SI3230-GT | ➡️ SIP4612BDVP-T1-E3 | ➡️ SN74LV20ADBR |
| ⚙️ SP7800KU | ⊖ T120F1200T | ⚙️ TK11125CSCL | D TLC27L2BCP | ➡️ TOP270KG |
| ➡️ TR031K10DE01 | ⚙️ UMK212BJ474KGHT | ⊖ VI-26Z-IY | ⚙️ VI-910183 | ➡️ WM9712CLGEFL/RV |

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.

Copyright © 2019 YIC International Co., Limited