
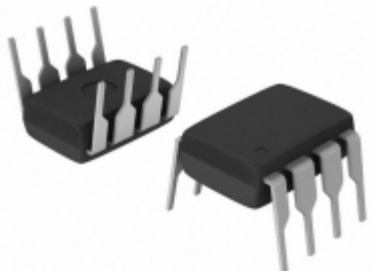
	<h2>AMP02EP</h2>
	<p>Manufacturer Part Number: AMP02EP</p> <p>Manufacturer/Brand: ADI (Analog Devices, Inc.)</p> <p>Part of Description: IC OPAMP INSTR 1.2MHZ 8DIP</p> <p>Datasheets:  AMP02EP.pdf</p> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, 2313 pcs Stock 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>	


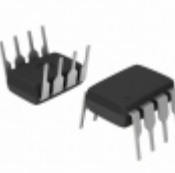

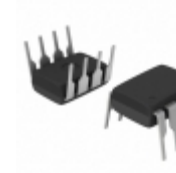




Specifications

Part Number	AMP02EP
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP INSTR 1.2MHZ 8DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	2313 pcs Stock
Series	-
Current - Supply	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	Instrumentation
Current - Output / Channel	32mA
Slew Rate	6 V/μs
-3db Bandwidth	1.2MHz
Voltage - Supply, Single/Dual (±)	±4.5 V ~ 18 V
Current - Input Bias	2nA
Voltage - Input Offset	20μV
Packaging	Tube

AMP02EP is New Original in Stock, Search AMP02EP Datasheets, PDF, Inventory at Y-IC.com Online, Order AMP02EP ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AMP02EP : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>AMP01GSZ ADI (Analog Devices, Inc.) IC OPAMP INSTR 570KHZ 20SOIC</p>	 <p>AMP02FPZ ADI (Analog Devices, Inc.) IC OPAMP INSTR 1.2MHZ 8DIP</p>	 <p>AMP02EPZ ADI (Analog Devices, Inc.) IC OPAMP INSTR 1.2MHZ 8DIP</p>	 <p>AMP02FP ADI (Analog Devices, Inc.) IC OPAMP INSTR 1.2MHZ 8DIP</p>
 <p>AMP01GX AD AMP01GX AD</p>	 <p>AMP02BIEP PMI AMP02BIEP PMI</p>	 <p>AMP02FP/F PMI AMP02FP/F PMI</p>	 <p>AMP01FX ADI (Analog Devices, Inc.) IC OPAMP INSTR 570KHZ 18CDIP</p>

Hot Parts

More

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|---------------------|---------------------|-----------------------|--------------------------|-----------------------|
| ⚙️ 2MBI400UD-060 | ↔️ 6MBP300VDC060-55 | ⇒ 7MBR75U4R120 | D A28D15/150Z | ↔️ AD116S08KCF |
| ⊖ AH182-PL | ⚙️ AOZ8211NI-24L | D APL5026NXI-TRG | ⇒ AT49BV6416C-70CI-J | ↔️ BC57F687A04-IQF-E4 |
| ⚙️ BD3980F-E2 | ⊖ BH30MA3WHFV-TR | ⚙️ BL509-10G31-TAH1 | ↔️ BStR6480I | ↔️ CM3400-LR-L |
| D CMPTA42TR | ⚙️ CMSH2-100 | ⊖ CY37128VP100-125AC | ⚙️ EFC2J001NUZ | ↔️ EMK316F475ZG-T |
| ⇒ ES1DG-003 | ↔️ FDS100AA60 | ⚙️ GJM1555C1H7R3WB01D | ⊖ GRM1556P1HR50BD01D | ↔️ GRM32DR72D104KW01L |
| ↔️ HMHA2801R1 | ⇒ ICS9LRS4903BKLFT | D IRF830AS | ⚙️ IRG4RC10UTRLPBF | ⊖ ISL6410AIU-TK |
| ⚙️ LDC311G9017B-005 | D LM-230-CY | ⇒ LM4895MM | ↔️ MMBT5088LT1G | ↔️ OPA2336U |
| ⊖ P540C0105 | ⚙️ QS3383SO | ↔️ SI4486ET-T1-E3 | ⇒ SKN2M400/14H1 | ↔️ SMBJ150A-13-F |
| ⚙️ SMP3316LP-681M | ⊖ SN74CBT3306PW | ⚙️ SN74LVC3G14YZPR | D SQD50P04-13L | ↔️ TAJC226M016RNJ |
| ↔️ TDA1016/N4 | ⚙️ TDA7318D013TR | ⊖ TR2/6125FF1.5-R | ⚙️ UPD78F0078GK-9ET-A/US | ↔️ V300B48C150AL |

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