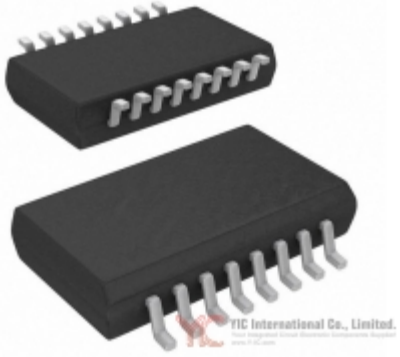


	<p>AMP02FSZ-RL</p>
	<p>Manufacturer Part Number: AMP02FSZ-RL</p>
	<p>Manufacturer/Brand: ADI (Analog Devices, Inc.)</p>
	<p>Part of Description: IC OPAMP INSTR 1.2MHZ 16SOIC</p>
	<p>Datasheets:  AMP02FSZ-RL.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>


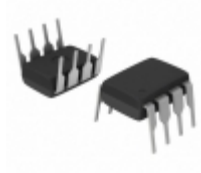






Specifications

Part Number	AMP02FSZ-RL
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP INSTR 1.2MHZ 16SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	5mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SOIC
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	4nA
Voltage - Input Offset	40μV
Packaging	Tape & Reel (TR)

AMP02FSZ-RL is New Original in Stock, Search AMP02FSZ-RL Datasheets, PDF, Inventory at Y-IC.com Online, Order AMP02FSZ-RL ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AMP02FSZ-RL : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>AMP03G ADI AMP03G AD</p>	 <p>AMP02FPZ ADI (Analog Devices, Inc.) IC OPAMP INSTR 1.2MHZ 8DIP</p>	 <p>AMP02FSZ ADI (Analog Devices, Inc.) IC OPAMP INSTR 1.2MHZ 16SOIC</p>	 <p>AMP03BJ/883 ADI AD CAN8</p>
 <p>AMP02FSZ-REEL ADI AMP02FSZ-REEL ADI</p>	 <p>AMP03 PMI AMP03 PMI</p>	 <p>AMP02FS ADI (Analog Devices, Inc.) IC OPAMP INSTR 1.2MHZ 16SOIC</p>	 <p>AMP03BJZ ADI (Analog Devices, Inc.) IC OPAMP DIFF 3MHZ TO99-8</p>

Hot Parts

More

- | | | | | |
|------------------------|-----------------------|-----------------------|---------------------|-----------------------|
| ⚙️ 1812SC103KAJ1A | ➡️ ADM825SYRJZ-R7 | ➡️ AH1893-Z-7 | D AM29F200BT-70EI | ➡️ APTCC1217 |
| ⚡ AZ4558BMTR-E1 | ⚙️ AZ755-1A-24DE | D BQ29312PW | ➡️ BU4246FVE | ➡️ BZX84C5V1LT1 |
| ⚙️ C0603C0G1H090D030BA | ⚡ C1005CH1H040B050BA | ⚙️ C3216CH2J562J115AA | ➡️ FOD3150SDV | ➡️ FOXSLF/250F-20 |
| D GRM15551HR50CZ01D | ⚙️ GRM155R71E153KA61D | ⚡ GSOT03C-E3-08 | ⚙️ HD6417751RBG240V | ➡️ HMC454ST89ETR |
| ➡️ HZD20-48D12 | ➡️ IMH9AT110 | ⚙️ IPS2041LPBF | ⚡ IRFB7545 | ➡️ IRKT71-12HJN |
| ➡️ K4H561638H-UCCC | ➡️ LPD24-5S2000/MED | D MABACT0071 | ⚙️ MC3372DR2 | ⚡ MDD172-08N1 |
| ⚙️ MIC5305-3.3YMLTR | D MMBT2222AWT1G | ➡️ MT6318/D | ➡️ P1101CAZLRP | ➡️ PK110FG-40 |
| ⚡ PVZ2A503C04R02 | ⚙️ R3559TD16K | ➡️ SMAJ5.0CA | ➡️ SMF58A-HM3-08 | ➡️ SP6205EM5-L-3.3/TR |
| ⚙️ TC593002ECBTR | ⚡ TLC3548CDWR | ⚙️ TPS726126KTT | D TYN808GRG | ➡️ UDZ8V2B-7 |
| ➡️ ULN2003ADG | ⚙️ UPC78L06T-E1 | ⚡ VI-2NO-EY | ⚙️ VUO62-18NO7 | ➡️ XC4028EX-4HQ240C |

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