
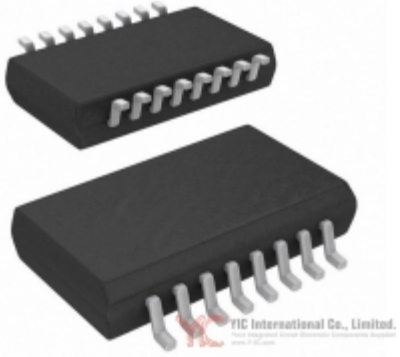
	<h2>OP497GS-REEL</h2>
	<p>Manufacturer Part Number: OP497GS-REEL</p> <p>Manufacturer/Brand: ADI (Analog Devices, Inc.)</p> <p>Part of Description: IC OPAMP GP 500KHZ 16SOIC</p> <p>Datasheets:  OP497GS-REEL.pdf</p> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, 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	OP497GS-REEL
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP GP 500KHZ 16SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	525µA
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	4
Amplifier Type	General Purpose
Current - Output / Channel	25mA
Slew Rate	0.15 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	±2 V ~ 20 V
Gain Bandwidth Product	500kHz
Current - Input Bias	60pA
Voltage - Input Offset	80µV
Packaging	Tape & Reel (TR)

OP497GS-REEL is New Original in Stock, Search OP497GS-REEL Datasheets, PDF, Inventory at Y-IC.com Online, Order OP497GS-REEL ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ OP497GS-REEL : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>OP497GP ADI AD DIP</p>	 <p>OP497GS ADI (Analog Devices, Inc.) IC OPAMP GP 500KHZ 16SOIC</p>	 <p>OP497GS(AD) Original</p>	 <p>OP497FS-REEL ADI (Analog Devices, Inc.) IC OPAMP GP 500KHZ 16SOIC</p>
 <p>OP497FSZ-REEL ADI (Analog Devices, Inc.) IC OPAMP GP 500KHZ 16SOIC</p>	 <p>OP497GPZ ADI (Analog Devices, Inc.) IC OPAMP GP 500KHZ 14DIP</p>	 <p>OP497GSZ ADI (Analog Devices, Inc.) IC OPAMP GP 500KHZ 16SOIC</p>	 <p>OP497GSZ-REEL ADI (Analog Devices, Inc.) IC OPAMP GP 500KHZ 16SOIC</p>

Hot Parts

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|----------------------|----------------------|----------------------|----------------------|---------------------|
| ⊕ 06031A560FA12A | ↔ 1210GC181KAT1A | ⇒ 150CR120B | D 6MBR50VA060 | ⇒ ADP8860ACBZ |
| ⊖ AN48800A-NL | ⊕ BA9737KV | D BWR-15/330-D12 | ⇒ CC0805JRX7RABB331 | ⇒ CLC452AJP |
| ⊕ CY8CLEDAC01 | ⊖ EE-SPX403 | ⊕ FDMA530PZ | ↔ FFD20UP20S | ⇒ FM24C04C-GTR |
| D GP1A30R1J00F | ⊕ GRM0335C1H5R7BD01D | ⊖ GRM0336S1HR60CD01D | ⊕ GRM1555C2A3R2CA01J | ⇒ HCPL-354-000E |
| ⇒ IHLP1212BZER3R3M11 | ↔ IRF540NSTRLPBF | ⊕ IRLI540APBF | ⊖ JS28F128J3F75 | ⇒ LM3532TMX-40/NOPB |
| ↔ LT1109CS8#TR | ⇒ M24C01-WDW6TP | D MAX1481CUB+ | ⊕ MC33035DWR2G | ⊖ MCH6301-TL |
| ⊕ NC7SP74K8X | D NL17SZ02P5T5G | ⇒ PS21352-NP | ↔ PSMN1R4-30YLD | ⇒ RMCF0603FT17K8 |
| ⊖ S29GL064M10TFIR4 | ⊕ SKT340/10D | ↔ SM6T30CA-E3/52 | ⇒ SN74LS154N | ⇒ TB1300L-13-F |
| ⊕ TDA7435D013TR | ⊖ TMP87PH47LU | ⊕ TMS320UC5409GGU-80 | D TSF30H150C | ⇒ UCC27511AQDBVRQ1 |
| ↔ UMK105CH470JV-F | ⊕ US1A-E3/5AT | ⊖ UVK105CG0R4BW-F | ⊕ X60003BIG3-41 | ⇒ XCS30XL-4BG256C |

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