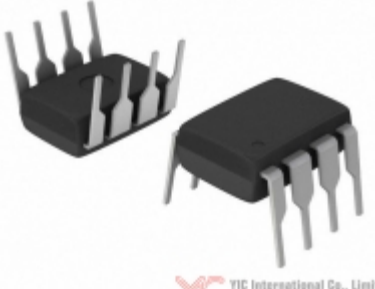

	<b>MCP6S21-I/P</b>
	<b>Manufacturer Part Number:</b> MCP6S21-I/P
	<b>Manufacturer/Brand:</b> Micrel / Microchip Technology
	<b>Part of Description:</b> IC OPAMP PGA 12MHZ RRO 8DIP
	<b>Datasheets:</b> <ul style="list-style-type: none"> <li> <a href="#">1.MCP6S21-I/P.pdf</a></li> <li> <a href="#">2.MCP6S21-I/P.pdf</a></li> <li> <a href="#">3.MCP6S21-I/P.pdf</a></li> </ul>
<b>RoHs Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

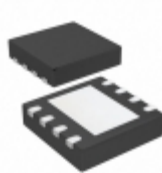





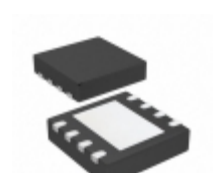
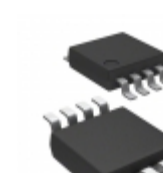
### Specifications

Part Number	MCP6S21-I/P
Manufacturer	Micrel / Microchip Technology
Description	IC OPAMP PGA 12MHZ RRO 8DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	1mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Output Type	Rail-to-Rail
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Number of Circuits	1
Amplifier Type	Programmable Gain
Current - Output / Channel	30mA
Slew Rate	22 V/μs
-3db Bandwidth	12MHz
Voltage - Supply, Single/Dual (±)	2.5 V ~ 5.5 V
Current - Input Bias	1pA
Voltage - Input Offset	275μV
Packaging	Tube

MCP6S21-I/P is New Original in Stock, Search MCP6S21-I/P Datasheets, PDF, Inventory at Y-IC.com Online, Order MCP6S21-I/P Micrel / Microchip Technology with warranted and confidence. RFQ MCP6S21-I/P : Info@Y-IC.com


### You May Be Also Be interested

In:

 <p><b>MCP6N16T-100E/MF</b> Micrel / Microchip Technology IC OP AMP INSTR 8DFN</p>	 <p><b>MCP6S21-I/SN</b> Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 8SOIC</p>	 <p><b>MCP6S21/SN</b> Micrel / Microchip Technology MCP6S21/SN MICROCHIP</p>	 <p><b>MCP6S21T-I/SN</b> Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 8SOIC</p>
 <p><b>MCP6N16T-010E/MS</b> Micrel / Microchip Technology IC OP AMP INSTR 8MSOP</p>	 <p><b>MCP6S21-I/MS</b> Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 8MSOP</p>	 <p><b>MCP6N16T-010E/MF</b> Micrel / Microchip Technology IC OP AMP INSTR 8DFN</p>	 <p><b>MCP6N16T-100E/MS</b> Micrel / Microchip Technology IC OP AMP INSTR 8MSOP</p>

### Hot Parts

More

- |  |  |  |   |   |
|--|--|--|---|---|
|  12063D475KAT2A     |  175Z1420           |  19-217/T1D-DP1Q2QY/3T(FTK) |  1MBI2400VS-170E |  2MBI300U-120      |
|  6MBP25VDA120-50    |  AD220S08KCF        |  AK4180VTP-E2/HYP           |  CD8447DR2G      |  CDRH2D11          |
|  CL31B106KBHNNNE    |  CLF10040T-330M-DN  |  CP0603A1960BNTR-SAM        |  CPDT-24V-HF     |  CY8C21634-24LFXI  |
|  DMN10H220LE        |  DS91C180TMA        |  FAN7310G                   |  FQB9N25CTM      |  FRS400EA200       |
|  GA342QR7GD152KW01L |  GRM0335C1H620JD01D |  GRM1555C1E120JZ01D         |  IRF1820GPBF     |  IRGTDN150M12      |
|  ISL6534CVZ-TR5229  |  LP2951ACS          |  LP2989IMM-1.8/NOPB         |  LT3030EUFDF#PBF |  LTC1968CMS8#TRPBF |
|  MC74HC240AN        |  MCC95-16I01 B      |  MCD312-12I01B              |  MGA-43728-TR1G  |  MMG75S060B6EN     |
|  NLX3G17AMX1TCG     |  NTTFS4840NTAG      |  OPA340NA/250               |  PE4280-52       |  QM60DHD-M         |
|  SK150TMLI12F4Tp    |  SKET400/12         |  SN65HVD51DR                |  SN74HC00APWR    |  T9AS1D12-12       |
|  TC74HC283AF        |  UBA2072TS/N1       |  VE-AIM-E1                  |  VUO10512NO7     |  WPT95-08          |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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