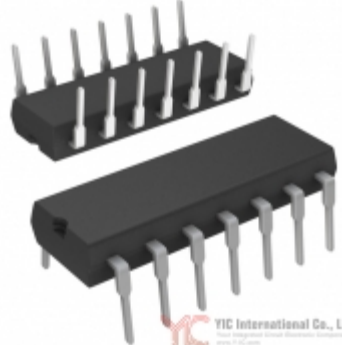




	<p><b>MCP6S26-I/P</b></p>
	<p><b>Manufacturer Part Number:</b> MCP6S26-I/P</p>
	<p><b>Manufacturer/Brand:</b> Micrel / Microchip Technology</p>
	<p><b>Part of Description:</b> IC OPAMP PGA 12MHZ RRO 14DIP</p>
	<p><b>Datasheets:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.MCP6S26-I/P.pdf</a></li> <li> <a href="#">2.MCP6S26-I/P.pdf</a></li> <li> <a href="#">3.MCP6S26-I/P.pdf</a></li> </ul>
<p><b>RoHS Status:</b></p>	<p> Lead free / RoHS</p>
<p><b>Stock Condition:</b></p>	<p>Compliant New original, Stock Available.</p>
<p><b>Ship From:</b></p>	<p>Hong Kong</p>
<p><b>Shipment Way:</b></p>	<p>DHL/Fedex/TNT/UPS/EMS</p>









**Specifications**

Part Number	MCP6S26-I/P
Manufacturer	Micrel / Microchip Technology
Description	IC OPAMP PGA 12MHZ RRO 14DIP
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	Push-Pull, Rail-to-Rail
Package / Case	14-DIP (0.300", 7.62mm)
Supplier Device Package	14-PDIP
Number of Circuits	6
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

MCP6S26-I/P is New Original in Stock, Search MCP6S26-I/P Datasheets, PDF, Inventory at Y-IC.com Online, Order MCP6S26-I/P Micrel / Microchip Technology with warranted and confidence. RFQ MCP6S26-I/P : Info@Y-IC.com



















































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 <p><b>MCP6S26T-I/ST</b> Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 14TSSOP</p>	 <p><b>MCP6S26-I/ST</b> Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 14TSSOP</p>	 <p><b>MCP6S22DM-PICTL</b> Micrel / Microchip Technology BOARD DEMO FOR MCP6S22</p>	 <p><b>MCP6S22T-I/MS</b> Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 8MSOP</p>

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|---|--|--|---|--|
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|  ADM1023ARQ            |  B340B-E3/52T       |  CAT9555YI-T2         |  CC0805JRNPO9BN820  |  CGJ4J3X7R1H684K125AB |
|  DD110F-20             |  EMIF02-MIC02F3     |  ETQP4LR36AFC         |  FZT788BTAPBF       |  GJM1555C1H4R3CB01D   |
|  D GJM1555C1H5R6CB01D  |  GL3EG804E0P        |  GRM0335C2A5R3CA01D   |  GRM0336S1E8R2CD01D |  GRM033R61C123KE84D   |
|  => GRM1555C1H7R8CZ01D |  GRM1885C1H1R7CZ01D |  GRM2165C1H222FA01J   |  HSMS-270C-TR1G     |  IS24C02-3G           |
|  => K330J15C0GF53H5    |  => KSC1623-Y-TF    |  D LESD8BD5.0T5G      |  LT3501EFE#PBF      |  LTC1174HVCS8-5       |
|  M74HC257RM13TR        |  D MC100LVEL14DWR2  |  => MP2004DJ-MG-LF-Z  |  => MP2005DD-LF-Z   |  => N25Q512A83G1240F  |
|  - - PE-6561SM         |  PIC16F1823-I/ST    |  => PVZ2A224A01R00    |  => RC0805JR-0710KL |  => REF1112AIDBZRG4   |
|  M RF4016-000          |  - - RP130N331D-TR  |  M S-8354H33MC-JWST2G |  D STPS745G         |  => SZBZX84C16LT3G    |
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