



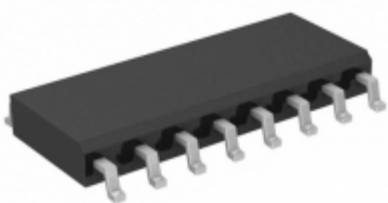








	<h2 style="color: #E67E22;">MCP6S28-I/SL</h2>
	<p>Manufacturer Part Number: MCP6S28-I/SL</p> <p>Manufacturer/Brand: Micrel / Microchip Technology</p> <p>Part of Description: IC OPAMP PGA 12MHZ RRO 16SOIC</p> <p>Datasheets:</p> <ul style="list-style-type: none">  1.MCP6S28-I/SL.pdf  2.MCP6S28-I/SL.pdf  3.MCP6S28-I/SL.pdf <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, 404 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	MCP6S28-I/SL
Manufacturer	Micrel / Microchip Technology
Description	IC OPAMP PGA 12MHZ RRO 16SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	404 pcs Stock
Series	-
Current - Supply	1mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Push-Pull, Rail-to-Rail
Package / Case	16-SOIC (0.154", 3.90mm Width)
Supplier Device Package	16-SOIC
Number of Circuits	8
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












MCP6S28-I/SL is New Original in Stock, Search MCP6S28-I/SL Datasheets, PDF, Inventory at Y-IC.com Online, Order MCP6S28-I/SL Micrel / Microchip Technology with warranted and confidence. RFQ MCP6S28-I/SL : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>MCP6S28T-I/SL Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 16SOIC</p>	 <p>MCP6S26T-I/SL Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 14SOIC</p>	 <p>MCP6S91-E/MSVAO Micrel / Microchip Technology IC OPAMP PGA 18MHZ RRO 8MSOP</p>	 <p>MCP6S26T-I/ST Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 14TSSOP</p>
 <p>MCP6S28I/SL Micrel / Microchip Technology MCP6S28I/SL Microchip</p>	 <p>MCP6S26-I/SL Micrel / Microchip Technology IC OPAMP PGA 12MHZ RRO 14SOIC</p>	 <p>MCP6S2XEV Micrel / Microchip Technology BOARD EVALUATION FOR MCP6S2X</p>	 <p>MCP6S91-E/MS Micrel / Microchip Technology IC OPAMP PGA 18MHZ RRO 8MSOP</p>

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 CM25TF-12F	 CSTCE16M9V53-RO	 CY7C1354A-133AC	 DLW21SN121HQ2L	 EL51061W-T7
 F05S05/600Z	 F1C527TP	 FDMS8692	 GCJ216R72A223KA01D	 ICL7106P
 INA114BP	 LB1643-E	 LC1479CB5BTR33	 LM5106MMX/NOPB	 LMK212B7105MD-T
 LP0805A0967AWTR	 LQP15MN12NG00D	 LTST-C230KGKT-5A	 MBM29XL12DF-70	 MBRD10100CT
 MCT06030D4702BP500	 PCF8576CT	 RC3225F10R0CS	 RT9013-1HPS	 SA70A-E3/73
 SCF5249LPV120	 SD600N25PTC	 SI3446DV	 SI4378DY-T1-E3	 SiHFR9012
 SKR20/06	 SSVMUN5312DW1T1G	 TLE2061IP	 TMFW58C1	 TMK063CH180KT-F
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