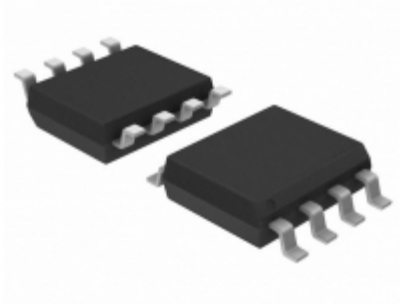


MCP6S91T-E/SN



Images are for reference only.
See Product Specifications for product details.
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Request For Quotation



Part Number: MCP6S91T-E/SN

Manufacturer: Micrel / Microchip Technology

Description: IC OPAMP PGA 18MHZ RRO 8SOIC

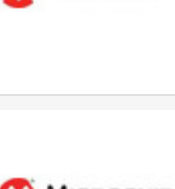
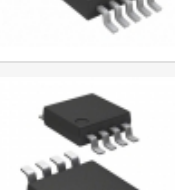
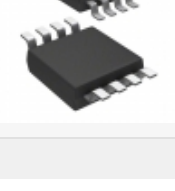
Data sheet:  [Development Tools Catalog](#)
 [Analog and Interface Product Guide](#)
 [MCP6S91, 2, 3](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

PRODUCT PARAMETER			
Part Number	MCP6S91T-E/SN	Manufacturer	Micrel / Microchip Technology
Description	IC OPAMP PGA 18MHZ RRO 8SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	85232 pcs	Data sheet	Development Tools Catalog Analog and Interface Product Guide MCP6S91, 2, 3
Category	Integrated Circuits (ICs)	Voltage - Supply, Single/Dual (±)	2.5 V ~ 5.5 V
Voltage - Input Offset	400µV	Supplier Device Package	8-SOIC
Slew Rate	22 V/µs	Series	-
Packaging	Tape & Reel (TR)	Package / Case	8-SOIC (0.154", 3.90mm Width)
Output Type	Rail-to-Rail	Other Names	MCP6S91T-E/SN-ND MCP6S91T-E/SNTR
Operating Temperature	-40°C ~ 125°C	Number of Circuits	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	10 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Programmable Gain Amplifier 1 Circuit Rail-to-Rail 8-SOIC	Current - Supply	1mA
Current - Output / Channel	25mA	Current - Input Bias	1pA
Base Part Number	MCP6S91	Amplifier Type	Programmable Gain
-3db Bandwidth	18MHz		
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	Part#: MCP6S28-I/SL Description: IC OPAMP PGA 12MHZ RRO 16SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: MCP6S91-E/MS Description: IC OPAMP PGA 18MHZ RRO 8MSOP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: MCP6S91T-E/MSVAO Description: IC OPAMP PGA 18MHZ RRO 8MSOP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: MCP6S2XEVB Description: BOARD EVALUATION FOR MCP6S2X	Manufacturers: Micrel / Microchip Technology	RFQ
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