



Micrel / Microchip Technology

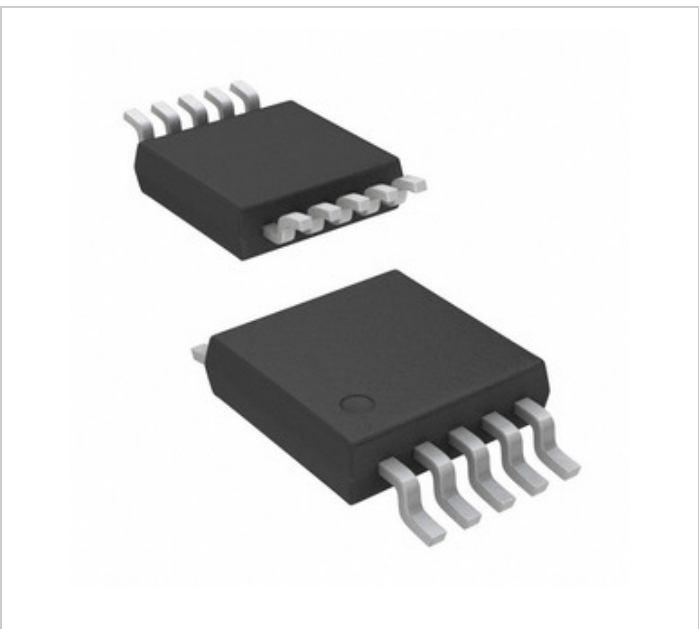


Image may be representation. See specifications for product details.

MCP6S93T-E/UN

Part Number:	MCP6S93T-E/UN
Manufacturer/Brand:	Micrel / Microchip Technology
Product description	IC OPAMP PGA 18MHZ RRO 10MSOP
	 1.MCP6S93T-E/UN.pdf
	 2.MCP6S93T-E/UN.pdf
	 3.MCP6S93T-E/UN.pdf
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	109896 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of MCP6S93T-E/UN

PART NUMBER	MCP6S93T-E/UN
MANUFACTURER	Micrel / Microchip Technology
DESCRIPTION	IC OPAMP PGA 18MHZ RRO 10MSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	109896 pcs
DATA SHEET	 1.MCP6S93T-E/UN.pdf  2.MCP6S93T-E/UN.pdf  3.MCP6S93T-E/UN.pdf
VOLTAGE - SUPPLY, SINGLE/DUAL (±)	2.5 V ~ 5.5 V
VOLTAGE - INPUT OFFSET	400µV
SUPPLIER DEVICE PACKAGE	10-MSOP
SLEW RATE	22 V/µs
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
OUTPUT TYPE	Rail-to-Rail
OTHER NAMES	MCP6S93T-E/UN-ND MCP6S93T-E/UNTR MCP6S93TEUN
OPERATING TEMPERATURE	-40°C ~ 125°C
NUMBER OF CIRCUITS	2
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Programmable Gain Amplifier 2 Circuit Rail-to-Rail 10-MSOP
CURRENT - SUPPLY	1mA
CURRENT - OUTPUT / CHANNEL	25mA
CURRENT - INPUT BIAS	1pA
BASE PART NUMBER	MCP6S93
AMPLIFIER TYPE	Programmable Gain
-3DB BANDWIDTH	18MHz

Related Tags

Micrel / Microchip Technology MCP6S93T-E/UN	MCP6S93T-E/UN Distributor	MCP6S93T-E/UN Supplier
MCP6S93T-E/UN Price	MCP6S93T-E/UN Pictures	MCP6S93T-E/UN Image
MCP6S93T-E/UN PDF Datasheet	MCP6S93T-E/UN Download Datasheet	MCP6S93T-E/UN Datasheet
MCP6S93T-E/UN Stock	Buy MCP6S93T-E/UN	Buy Micrel / Microchip Technology MCP6S93T-E/UN
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Micrel / Microchip Technology MCP6S93T-E/UN	Microchip Technology MCP6S93T-E/UN	Roving Networks / Microchip Technology MCP6S93T-E/UN

Related Products

 MCP6V01RD-TCPL Manufacturers: Micrel / Microchip Technology Description: REF DESIGN THERMCPL FOR MCP6V01 In stock: 1678 pcs RFQ	 MCP6V01-E/SNVAO Manufacturers: Micrel / Microchip Technology Description: IC OPAMP CHOPPER 1.3MHZ 8SOIC In stock: 3975 pcs RFQ
 MCP6S92T-E/SN Manufacturers: Micrel / Microchip Technology Description: IC OPAMP PGA 18MHZ RRO 8SOIC In stock: 110153 pcs RFQ	 MCP6SX2DM-PCTLTH Manufacturers: Micrel / Microchip Technology Description: BOARD DEMO PICTAIL THERM MCP6SX2 In stock: 2379 pcs RFQ
 MCP6S93-E/UN Manufacturers: Micrel / Microchip Technology Description: IC OPAMP PGA 18MHZ RRO 10MSOP In stock: 75822 pcs RFQ	 MCP6S92-E/P Manufacturers: Micrel / Microchip Technology Description: IC OPAMP PGA 18MHZ RRO 8DIP In stock: 120716 pcs RFQ
 MCP6S92T-E/MSVAO Manufacturers: Micrel / Microchip Technology Description: IC OPAMP PGA 18MHZ RRO 8MSOP In stock: 5109 pcs RFQ	 MCP6V01-E/SN Manufacturers: Micrel / Microchip Technology Description: IC OPAMP CHOPPER 1.3MHZ 8SOIC In stock: 50796 pcs RFQ
 MCP6S92-E/SN Manufacturers: Micrel / Microchip Technology Description: IC OPAMP PGA 18MHZ RRO 8SOIC In stock: 92997 pcs RFQ	 MCP6S92T-E/MS Manufacturers: Micrel / Microchip Technology Description: IC OPAMP PGA 18MHZ RRO 8MSOP In stock: 129948 pcs RFQ
 MCP6V01DM-VOS Manufacturers: Micrel / Microchip Technology Description: DEMO BOARD FOR MCP6V01 In stock: 4215 pcs RFQ	 MCP6SX2DM-PCTLPD Manufacturers: Micrel / Microchip Technology Description: BOARD DAUGHTER PICTAIL MCP6SX2 In stock: 3612 pcs RFQ