



MCP6N16T-010E/MF

Manufacturer Part Number:	MCP6N16T-010E/MF
Manufacturer/Brand:	Micrel / Microchip Technology
Part of Description:	IC OP AMP INSTR 8DFN
Datasheets:	MCP6N16T-010E/MF.pdf
RoHS Status:	Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Image may be representation.
See specs for product details.

Specifications

Part Number	MCP6N16T-010E/MF
Manufacturer	Micrel / Microchip Technology
Description	IC OP AMP INSTR 8DFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	1.1mA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-VDFN Exposed Pad
Supplier Device Package	8-DFN-EP (3x3)
Number of Circuits	1
Amplifier Type	Instrumentation
Current - Output / Channel	10mA
Slew Rate	-
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	1.8 V ~ 5.5 V
Gain Bandwidth Product	500kHz
Current - Input Bias	2pA
Voltage - Input Offset	85µV
Packaging	Tape & Reel (TR)

MCP6N16T-010E/MF is New Original in Stock, Search MCP6N16T-010E/MF Datasheets, PDF, Inventory at Y-IC.com Online, Order MCP6N16T-010E/MF Micrel / Microchip Technology with warrantied and confidence. RFQ MCP6N16T-010E/MF : Info@Y-IC.com

You May Be Also Be interested

In:



MCP6S21-I/MS
Micrel / Microchip Technology
IC OPAMP PGA 12MHZ RRO
8MSOP



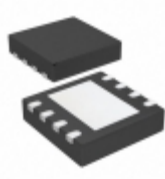
MCP6N16T-010E/MS
Micrel / Microchip Technology
IC OP AMP INSTR 8MSOP



MCP6N16T-001E/MS
Micrel / Microchip Technology
IC OP AMP INSTR 8MSOP



MCP6N16-100E/MS
Micrel / Microchip Technology
IC OP AMP INSTR 8MSOP



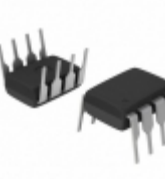
MCP6N16T-001E/MF
Micrel / Microchip Technology
IC OP AMP INSTR 8DFN



MCP6N16T-100E/MS
Micrel / Microchip Technology
IC OP AMP INSTR 8MSOP



MCP6N16-010E/MS
Micrel / Microchip Technology
IC OP AMP INSTR 8MSOP



MCP6S21-I/P
Micrel / Microchip Technology
IC OPAMP PGA 12MHZ RRO 8DIP

Hot Parts

More

08055A2R7CAT2A	08055A3R6DAT2A	20ETS12FPPBF	D 6NBI25GS-060	AT24C64D-XHM-T
AT45DSP041D-SU	B330B-13-F	D BU9409FV	C0603JB0J154K030BB	C3225COG1H683JT000N
CA10716-BOOM-MC-S	CGA8N4NP02E683J230KN	DAP202UHRAT106	DDB6U215N16	DS1815R-10+TR
D EC5564TF	EP5348UI	EPM570GT100I5N	FCH20A06-15A	FCP190N60E
FST34170MTDX	GRM033R61A153KE84J	GRM1555C1E1R2CA01D	GRM1555C1E3R2CA01D	GRM1556S1H5R5DZ01D
H1200NC25D	ICS9112BF-17T	D LM2595SX-3.3	LQH2MCN4R7M22L	MAX532BCWE+T
MB86C311APMC-GE1	D MCF08062G900-T	MEM1608D201RT0S1	MURS115T3G	NM93C14N
PD160F-160	R8J73460BGZV	RN1424TE85L	SAB82538H-10V3.2	SI4426DY-T1
SMA6J16A	SN74GTL1394PWR	SQD300AA100/	D TA20121603DH	TC74LCX14FN
TDA1770A	THC63LVDF84B.	UPD720121GC-9EV	VI-244-EX	VI-JT2-CY/F4

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited