







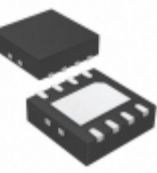


	MCP6V26T-E/MNY
	Manufacturer Part Number: MCP6V26T-E/MNY
	Manufacturer/Brand: Micrel / Microchip Technology
	Part of Description: IC OPAMP AUTO-ZERO 2MHZ 8TDFN
Datasheets:	 MCP6V26T-E/MNY.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, 45 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	MCP6V26T-E/MNY
Manufacturer	Micrel / Microchip Technology
Description	IC OPAMP AUTO-ZERO 2MHZ 8TDFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	45 pcs Stock
Series	-
Current - Supply	620µA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-WFDFN Exposed Pad
Supplier Device Package	8-TDFN (2x3)
Number of Circuits	1
Amplifier Type	Zero-Drift
Current - Output / Channel	22mA
Slew Rate	1 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.3 V ~ 5.5 V
Gain Bandwidth Product	2MHz
Current - Input Bias	7pA
Voltage - Input Offset	2µV
Packaging	Tape & Reel (TR)

MCP6V26T-E/MNY is New Original in Stock, Search MCP6V26T-E/MNY Datasheets, PDF, Inventory at Y-IC.com Online, Order MCP6V26T-E/MNY Micrel / Microchip Technology with warrantied and confidence. RFQ MCP6V26T-E/MNY : Info@Y-IC.com

You May Be Also Be interested

In:  MCP6V26-E/MS Micrel / Microchip Technology IC OPAMP AUTO-ZERO 2MHZ 8MSOP	 MCP6V27-E/MS Micrel / Microchip Technology IC OPAMP AUTO-ZERO 2MHZ 8MSOP	 MCP6V14T-E/ST Micrel / Microchip Technology IC OPAMP AUTO-ZERO QUAD 14TSSOP	 MCP6V26-E/SN Micrel / Microchip Technology IC OPAMP AUTO-ZERO 2MHZ 8SOIC
 MCP6V26T-E/MS Micrel / Microchip Technology IC OPAMP AUTO-ZERO 2MHZ 8MSOP	 MCP6V27-E/MD Micrel / Microchip Technology IC OPAMP AUTO-ZERO 2MHZ RRO 8DFN	 MCP6V26T-E/SN Micrel / Microchip Technology IC OPAMP AUTO-ZERO 2MHZ 8SOIC	 MCP6V14-E/ST Micrel / Microchip Technology IC OPAMP AUTO-ZERO QUAD 14TSSOP

Hot Parts

More

0201YC681KAT2A	0805YA102JA12A	1812AA202JAT9A	D 22255C105JAT2A	ACPM-7870-TR1
ADM3311EARUZ	BAS16E6393	D CGA3E2X7R2A222K080AE	DSI17-04A	ESDA6V1-5W6
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D IPB04CN10NG	IRF7401TRPBF	K4T1G164QF-BCE7	LMV981MFX	LT1011AIS8#TRPBF
LT3032IDE-15#TRPBF	MAX961ESA+	MB9AF007PMC-G-SNE2	MCC132-18I01	MCP121T-300E/LB
MM74HC00SJ	MP2165DQT-LF-Z	NTD3055L104T4G	p082A2009	PQ1CX12H2ZPQ
PQ1L333M2SP	D R7003603XXUA	RP109N171B-TR-FE	RSH065N06TB	RT7736LGE
S-8254AAWFT-TB-S	S16LC05-8	SF10JZ47	SI2433-KTR	SI7705DN-T1
SMAJ15A-TR	SPX1121M3-3.3	STM6822LWY6F	D STR912FAW44X6	T459N08TOF
TBU-CA065-500-WH	TJ3965S-3.3	TL3474AIPWR	VI-910082	W0777WC040

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