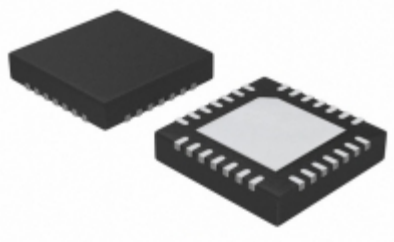



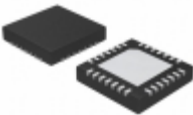

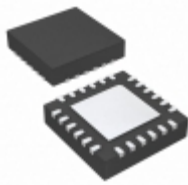

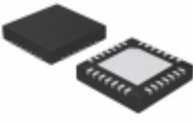

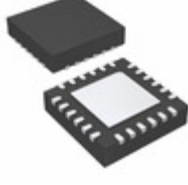
	MCP19119T-E/MQ
	Manufacturer Part Number: MCP19119T-E/MQ
	Manufacturer/Brand: Micrel / Microchip Technology
	Part of Description: IC REG CTRLR BCK PMBUS 28WDFN
Datasheets:	 MCP19119T-E/MQ.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	MCP19119T-E/MQ
Manufacturer	Micrel / Microchip Technology
Description	IC REG CTRLR BCK PMBUS 28WDFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100
Operating Temperature	-40°C ~ 125°C (TJ)
Output Type	Transistor Driver
Package / Case	28-VFQFN Exposed Pad
Supplier Device Package	28-QFN (5x5)
Function	Step-Down
Frequency - Switching	100kHz ~ 1.6MHz
Number of Outputs	1
Output Configuration	Positive
Voltage - Supply (Vcc/Vdd)	4.5 V ~ 40 V
Topology	Buck
Control Features	Phase Control
Output Phases	1
Duty Cycle (Max)	-
Synchronous Rectifier	Yes
Clock Sync	No
Serial Interfaces	I ² C, PMBus, SMBus
Packaging	Tape & Reel (TR)

MCP19119T-E/MQ is New Original in Stock, Search MCP19119T-E/MQ Datasheets, PDF, Inventory at Y-IC.com Online, Order MCP19119T-E/MQ Micrel / Microchip Technology with warrantied and confidence. RFQ MCP19119T-E/MQ : Info@Y-IC.com

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 <p>MCP19118T-E/MJVAO Micrel / Microchip Technology 40V POINT OF LOAD CONVERTER</p>	 <p>MCP19123-E/MQ Micrel / Microchip Technology DIGITALLY ENHANCED POWER ANALOG</p>	 <p>MCP19122-E/MJ Micrel / Microchip Technology DIGITALLY ENHANCED POWER ANALOG</p>	 <p>MCP19122T-E/MJ Micrel / Microchip Technology DIGITALLY ENHANCED POWER ANALOG</p>

Hot Parts

More

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|----------------------|-----------------|------------------|------------------------|----------------------|
| ⊛ 24AA64-I/SM | ↔ ADM2491EBRWZ | ⇒ ADV7280KCPZ | D AP132-50WA | ⇒ AS7806ADTR-E1 |
| ⊣ BF9024SPD-MS | ⊛ BQ7694003DBTR | D CA3240AEZ | ⇒ CCN-4812SF | ⇒ CDRH127NP-1R2NC |
| ⊛ FDC86244 | ⊣ FQB3P20TM | ⊛ FZT1053A | ↔ GJM0225C1E7R6CB01L | ⇒ GRM0225C1E8R2CA03L |
| D GRM31CR72A225MA73L | ⊛ HTT45N1000KOC | ⊣ IRF6305TRL | ⊛ ISPLSI2032A-110LJN44 | ⇒ KS14-3450-E124 |
| ⇒ KXSS5-2057 | ↔ LP3871EMP-2.5 | ⊛ LT3957IUHE#PBF | ⊣ LT3991EMSE#TRPBF | ⇒ LTC2900-1IMS#PBF |
| ↔ MCD224-20I01B | ⇒ MMBZ5240BLT1 | D MN101C30AXF1 | ⊛ MT49H32M18CFM-25:A | ⊣ NCP4894DMR2G |
| ⊛ OMAP3630 | D PTMB150A6 | ⇒ R2A20292BFT#GO | ↔ R2J20655NP#GO | ⇒ S-93C66BD0I-T8T1GE |
| ⊣ S1D2504A01-D0B0 | ⊛ SCY99093DR2G | ↔ SMBJ11A-E3/61 | ⇒ SMCJ18CA | ⇒ SML-010PTT86 |
| ⊛ T820061403DH | ⊣ TLD1124EL | ⊛ TN2404K-T1-GE3 | D TPS54331DRG4 | ⇒ UMK325BJ106MM-T |
| ↔ VE-J40-MW | ⊛ VI-211-17 | ⊣ XC61CC4702MR | ⊛ YDS1R512 | ⇒ ZRA250R01 |

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