
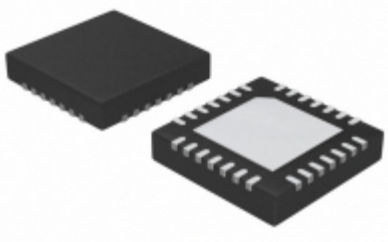





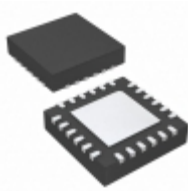

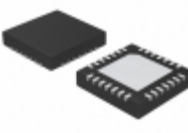
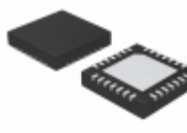
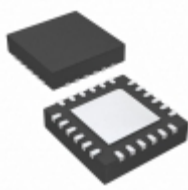
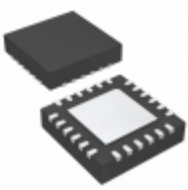
| | | |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|
|  | <h2 style="color: red;">MCP19117-E/MQ</h2> | |
| | Hersteller-Teilenummer: | MCP19117-E/MQ |
|  | Hersteller / Marke: | Micrel / Microchip Technology |
| | Teil der Beschreibung: | IC REG CTRLR MULTI CONFIG 28QFN |
| Datenblätter: |  MCP19117-E/MQ.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 1420 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|-----------------------------------|-----------------------------------------------------------|
| Teilenummer | MCP19117-E/MQ |
| Hersteller | Micrel / Microchip Technology |
| Beschreibung | IC REG CTRLR MULTI CONFIG 28QFN |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - |
| Teilstatus | 1420 pcs Stock |
| Serie | Automotive, AEC-Q100 |
| Betriebstemperatur | -40°C ~ 125°C (TJ) |
| Ausgabety | Transistor Driver |
| Verpackung / Gehäuse | 28-VFQFN Exposed Pad |
| Supplier Device-Gehäuse | 28-QFN (5x5) |
| Funktion | Step-Up, Step-Up/Step-Down |
| Frequenz - Umschaltung | 31.25kHz ~ 2MHz |
| Anzahl der Ausgänge | 1 |
| Ausgangskonfiguration | Positive |
| Spannung - Versorgung (Vcc / Vdd) | 4.5 V ~ 42 V |
| Topologie | Boost, Cuk, Flyback, SEPIC |
| Kontrollfunktionen | EN |
| Ausgangsphasen | 1 |
| Duty Cycle (Max) | - |
| Synchrone Gleichrichter | No |
| Taktsynchronisation | Yes |
| Serielle Schnittstellen | I ² C |
| Verpackung | Tube |



















































MCP19117-E/MQ ist neu im Original, Suche MCP19117-E/MQ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MCP19117-E/MQ Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage MCP19117-E/MQ: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>MCP19118T-E/MJVAO Micrel / Microchip Technology 40V POINT OF LOAD CONVERTER</p> |  <p>MCP19118-E/MJVAO Micrel / Microchip Technology 40V POINT OF LOAD CONVERTER</p> |  <p>MCP19118-E/MJ Micrel / Microchip Technology IC REG CTRLR BUCK PMBUS 24QFN</p> |  <p>MCP19115T-E/MQVAO Micrel / Microchip Technology INTEGRATED MIXED SIGNAL DUAL</p> |
|  <p>MCP19115-E/MQ Micrel / Microchip Technology IC REG CTRLR MULT TOP I2C 28QFN</p> |  <p>MCP19115T-E/MQ Micrel / Microchip Technology IC REG CTRLR MULT TOP I2C 28QFN</p> |  <p>MCP19118T-E/MJ Micrel / Microchip Technology IC REG CTRLR BUCK PMBUS 24QFN</p> |  <p>MCP19116-E/MJ Micrel / Microchip Technology IC REG CTRLR MULTI CONFIG 24QFN</p> |

heiße Teile

Mehr

- | | | | | |
|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
|  MCP1826S-3302E/EB |  MCP1826S-5002E/AB |  MCP1826S-5002E/DB |  MCP1826ST-1802E/DB |  MCP1826ST-3302E/DB |
|  MCP1826ST-5002E/DB |  MCP1826T-3302E/DB |  MCP1826T-ADJE/DC |  MCP1827-5002E/AT |  MCP1827-5002E/ET |
|  MCP1827S-1802E/EB |  MCP1827S-2502E/AB |  MCP1827S-3302E/AB |  MCP1827S-3302E/EB |  MCP1827S-5002E/EB |
|  MCP1827S-ADJE/EB |  MCP1827ST-5002E/EB |  MCP19035T-AAABE/MF |  MCP19035T-AAABE/MF |  MCP19035T-BAAAE/MF |
|  MCP19035T-BAABE/MF |  MCP19111-E/MQ |  MCP19114-E/MJ |  MCP19114-E/MQ |  MCP19115-E/MQ |
|  MCP19118-E/MJ |  MCP2003-E/SN |  MCP2003-E/SN |  MCP2003A-E/SN |  MCP2004-E/SN |
|  MCP2004A-E/SN |  MCP201-E/SN |  MCP2021-300E/SN |  MCP2021-330E/SN |  MCP2021-500E/SN |
|  MCP2021A-330E/SN |  MCP2021A-500E/MD |  MCP2021A-500E/SN |  MCP2021AT-500E/SN |  MCP2021AT-500E/SNVAO |
|  MCP2021P-330E/MD |  MCP2021P-500E/SN |  MCP2021T-330E/SN |  MCP2021T-500E/SN |  MCP2030-I/SL |
|  MCP2030-I/ST |  MCP2030A-I/ST |  MCP2030T-I/ST |  MCP2035-I/ST |  MCP2050-500/SL |

Contact us: Info@Y-IC.com

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