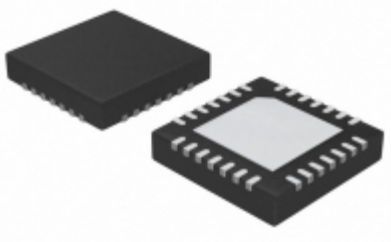

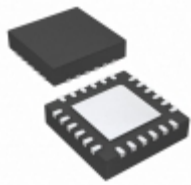
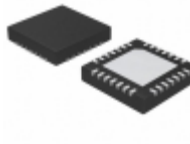
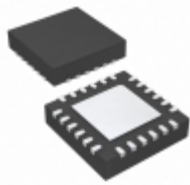

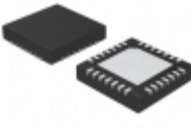
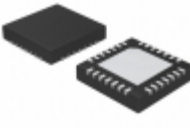

	<h2 style="color: #D9534F;">MCP19114-E/MQ</h2>	
	Hersteller-Teilenummer:	MCP19114-E/MQ
	Hersteller / Marke:	Micrel / Microchip Technology
	Teil der Beschreibung:	IC REG CTRLR MULT TOP I2C 28QFN
Datenblätter:	 MCP19114-E/MQ.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 92054 pcs 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	MCP19114-E/MQ
Hersteller	Micrel / Microchip Technology
Beschreibung	IC REG CTRLR MULT TOP I2C 28QFN
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	92054 pcs Stock
Serie	Automotive, AEC-Q100
Betriebstemperatur	-40°C ~ 125°C (TJ)
Ausgabetyp	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	-
Ausgangsphasen	1
Duty Cycle (Max)	-
Synchrone Gleichrichter	No
Taktsynchronisation	No
Serielle Schnittstellen	I ² C
Verpackung	Tube

MCP19114-E/MQ ist neu im Original, Suche MCP19114-E/MQ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MCP19114-E/MQ Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage MCP19114-E/MQ: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MCP19114T-E/MJ Micrel / Microchip Technology IC REG CTRLR MULT TOP I2C 24QFN</p>	 <p>MCP19114T-E/MQ Micrel / Microchip Technology IC REG CTRLR MULT TOP I2C 28QFN</p>	 <p>MCP19114-E/MJ Micrel / Microchip Technology IC REG CTRLR MULT TOP I2C 24QFN</p>	 <p>MCP19114T-E/MJVAO Micrel / Microchip Technology INTEGRATED MIXED SIGNAL DUAL</p>
 <p>MCP19115T-E/MQ Micrel / Microchip Technology IC REG CTRLR MULT TOP I2C 28QFN</p>	 <p>MCP19111-E/MQ Micrel / Microchip Technology IC REG CTRLR BUCK PMBUS 28QFN</p>	 <p>MCP19111T-E/MQ Micrel / Microchip Technology IC REG CTRLR BUCK PMBUS 28QFN</p>	 <p>MCP19111T-E/MQVAO Micrel / Microchip Technology POINT OF LOAD CONVERTER (POL)</p>

heiße Teile

Mehr

MCP1826S-1802E/EB	MCP1826S-3302E/DB	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-AAAAE/MF
MCP19035T-AAABE/MF	MCP19035T-BAAAAE/MF	MCP19035T-BAABE/MF	MCP19111-E/MQ	MCP19114-E/MJ
MCP19115-E/MQ	MCP19117-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

Contact us: Info@Y-IC.com

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