



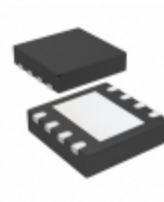


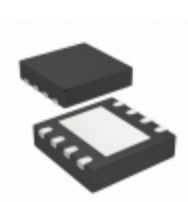

	<h2 style="color: #C00000;">MCP1630V-E/MS</h2>	
	Hersteller-Teilenummer:	MCP1630V-E/MS
	Hersteller / Marke:	Micrel / Microchip Technology
	Teil der Beschreibung:	IC REG CTRLR MULT TOPOLOGY 8MSOP
Datenblätter:	1.MCP1630V-E/MS.pdf 2.MCP1630V-E/MS.pdf 3.MCP1630V-E/MS.pdf 4.MCP1630V-E/MS.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 6670 pcs Stock Available.	
Lieferr von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	

Spezifikationen

Teilenummer	MCP1630V-E/MS
Hersteller	Micrel / Microchip Technology
Beschreibung	IC REG CTRLR MULT TOPOLOGY 8MSOP
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	6670 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 125°C (TJ)
Ausgabotyp	Transistor Driver
Verpackung / Gehäuse	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device-Gehäuse	8-MSOP
Funktion	Step-Up, Step-Down, Step-Up/Step-Down
Frequenz - Umschaltung	-
Anzahl der Ausgänge	1
Ausgangskonfiguration	Positive, Isolation Capable
Spannung - Versorgung (Vcc / Vdd)	3 V ~ 5.5 V
Topologie	Buck, Boost, Buck-Boost, Flyback, SEPIC
Kontrollfunktionen	-
Ausgangsphasen	1
Duty Cycle (Max)	-
Synchrone Gleichrichter	Yes
Taktsynchronisation	No
Serielle Schnittstellen	-
Verpackung	Tube

MCP1630V-E/MS ist neu im Original, Suche MCP1630V-E/MS Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MCP1630V-E/MS Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage MCP1630V-E/MS: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MCP1630T-E/MS Micrel / Microchip Technology IC REG CTRLR MULT TOPOLOGY 8MSOP</p>	 <p>MCP1630VT-E/MSVAO Micrel / Microchip Technology HIGH SPEED PULSE WIDTH MODULATOR</p>	 <p>MCP1630RD-SALED Micrel / Microchip Technology DEV REF DESIGN LED DVR MCP1630</p>	 <p>MCP1630V-E/MC Micrel / Microchip Technology IC REG CTRLR MULT TOPOLOGY 8DFN</p>
 <p>MCP1631-E/SS Micrel / Microchip Technology IC REG CTRLR SEPIC 20SSOP</p>	 <p>MCP1630T-E/MC Micrel / Microchip Technology IC REG CTRLR MULT TOPOLOGY 8DFN</p>	 <p>MCP1630VT-E/MC Micrel / Microchip Technology IC REG CTRLR MULT TOPOLOGY 8DFN</p>	 <p>MCP1630T-E/MSVAO Micrel / Microchip Technology HIGH SPEED PULSE WIDTH MODULATOR</p>

heiße Teile

Mehr

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|---------------------|---------------------|---------------------|---------------------|---------------------|
| ⊗ MCP14E8-E/P | ↔ MCP14E8-E/SN | ⇒ MCP14E9-E/P | D MCP1525T-I/TT | ↔ MCP1541T-I/TT |
| ⊣ MCP1601-I/MS | ⊗ MCP1601I/MS | D MCP1601T-I/MS | ⇒ MCP1603BT-330I/OS | ↔ MCP1603LT-120I/OS |
| ⊗ MCP1603LT-180I/OS | ⊣ MCP1603LT-330I/OS | ⊗ MCP1603LT-ADJI/OS | ↔ MCP1603T-120I/MC | ↔ MCP1603T-120I/OS |
| D MCP1603T-180I/OS | ⊗ MCP1603T-330I/OS | ⊣ MCP1603T-ADJ | ⊗ MCP1603T-ADJI/OS | ↔ MCP1612-ADJI/MF |
| ⇒ MCP1623T-I/CHY | ↔ MCP1624T-I/CHY | ⊗ MCP1630-E/MS | ⊣ MCP16301T-E/CH | ↔ MCP16301T-I/CHY |
| ↔ MCP1630VT-E/MS | ⇒ MCP1631-E/ML | D MCP1631-E/ST | ⊗ MCP16311-E/MS | ⊣ MCP16312-E/MS |
| ⊗ MCP1631HV-330E/ST | D MCP1631T-E/ST | ⇒ MCP16322T-500E/NG | ↔ MCP16331T-E/CH | ↔ MCP1640BT-I/CHY |
| ⊣ MCP1640BT-I/MC | ⊗ MCP1640C-I/MC | ↔ MCP1640CT-I/CHY | ⇒ MCP1640CT-I/MC | ↔ MCP1640DT-I/CHY |
| ⊗ MCP1640T-I/CHY | ⊣ MCP1640T-I/MC | ⊗ MCP1643-I/MS | D MCP1643T-I/MS | ↔ MCP1700-1202E/TO |
| ↔ MCP1700-1502E/TO | ⊗ MCP1700-1802E/TO | ⊣ MCP1700-2702E/TO | ⊗ MCP1700-4002E/TO | ↔ MCP1700T-1202E/MB |

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