
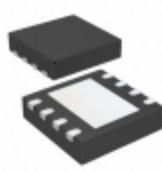

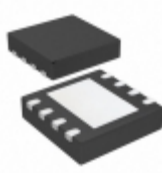
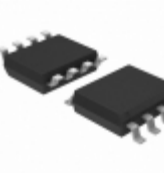
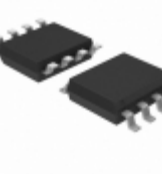
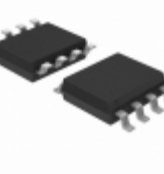
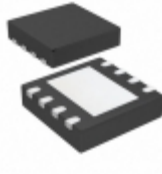
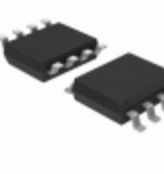
	<h2 style="text-align: center;">MCP1725T-3002E/MC</h2>	
	Hersteller-Teilenummer:	MCP1725T-3002E/MC
	Hersteller / Marke:	Micrel / Microchip Technology
	Teil der Beschreibung:	IC REG LDO 3V 0.5A 8DFN
Datenblätter:	1.MCP1725T-3002E/MC.pdf 2.MCP1725T-3002E/MC.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 8872 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	MCP1725T-3002E/MC
Hersteller	Micrel / Microchip Technology
Beschreibung	IC REG LDO 3V 0.5A 8DFN
Kategorie	Integrierte Schaltungen (ICs) > PMIC-
Teilstatus	8872 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 125°C
Befestigungsart	Surface Mount
Spannung - Eingang	Up to 6V
Verpackung / Gehäuse	8-VDFN Exposed Pad
Supplier Device-Gehäuse	8-DFN (2x3)
Spannung - Ausgabe	3V
Strom - Ausgabe	500mA
Reglertopologie	Positive Fixed
Spannung - Aussetz (typisch)	0.21V @ 500mA
Anzahl der Regler	1
Strom - Grenze (min)	-
Verpackung	Tape & Reel (TR)

MCP1725T-3002E/MC ist neu im Original, Suche MCP1725T-3002E/MC Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MCP1725T-3002E/MC Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage MCP1725T-3002E/MC: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MCP1725T-3302E/MC Micrel / Microchip Technology IC REG LDO 3.3V 0.5A 8DFN</p>	 <p>MCP1725T-5002E/MC Micrel / Microchip Technology IC REG LDO 5V 0.5A 8DFN</p>	 <p>MCP1725T-1802E/MC Micrel / Microchip Technology IC REG LDO 1.8V 0.5A 8DFN</p>	 <p>MCP1725T-5002E/SN Micrel / Microchip Technology IC REG LDO 5V 0.5A 8SOIC</p>
 <p>MCP1725T-1802E/SN Micrel / Microchip Technology IC REG LDO 1.8V 0.5A 8SOIC</p>	 <p>MCP1725T-1202E/SN Micrel / Microchip Technology IC REG LDO 1.2V 0.5A 8SOIC</p>	 <p>MCP1725T-2502E/MC Micrel / Microchip Technology IC REG LDO 2.5V 0.5A 8DFN</p>	 <p>MCP1725T-3002E/SN Micrel / Microchip Technology IC REG LDO 3V 0.5A 8SOIC</p>

heiße Teile

Mehr

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|----------------------|----------------------|----------------------|----------------------|----------------------|
| ⚙ MCP1703T-1802E/DB | ➔ MCP1703T-1802E/MB | ➔ MCP1703T-2502E/CB | D MCP1703T-2502E/MB | ➔ MCP1703T-2802E/CB |
| ⊕ MCP1703T-2802E/MB | ⚙ MCP1703T-3002E | D MCP1703T-3002E/CB | ➔ MCP1703T-3002E/MB | ➔ MCP1703T-3301E/DB |
| ⚙ MCP1703T-3302E/CB | ⊕ MCP1703T-3302E/DB | ⚙ MCP1703T-3302E/MB | ➔ MCP1703T-3602E/CB | ➔ MCP1703T-4002E/MB |
| D MCP1703T-5001E/MB | ⚙ MCP1703T-5002E/CB | ⊕ MCP1703T-5002E/DB | ⚙ MCP1703T-5002E/MB | ➔ MCP1703T-5002ECB |
| ➔ MCP1725-1202E/MC | ➔ MCP1725-1802E/MC | ⚙ MCP1725-3002E/MC | ⊕ MCP1725-3302E/MC | ➔ MCP1725T-2502E/MC |
| ➔ MCP1726-3302E/SN | ➔ MCP1726T-0802E/MF | D MCP1726T-3302E/SN | ⚙ MCP1726T-ADJ/SN | ⊕ MCP1727-5002E/SN |
| ⚙ MCP1727-ADJE/SN | D MCP1727T-ADJE/MF | ➔ MCP1754ST-1802E/DB | ➔ MCP1754ST-1802E/DB | ➔ MCP1754ST-3302E/DB |
| ⊕ MCP1754T-3302E/MC | ⚙ MCP1754T-5002E/OT | ➔ MCP1755S-1802E/DB | ➔ MCP1755S-3302E/DB | ➔ MCP1755ST-3002E/DB |
| ⚙ MCP1755ST-3302E/DB | ⊕ MCP1755ST-5002E/DB | ⚙ MCP1790-3302E/DB | D MCP1790-3302E/EB | ➔ MCP1790-5002E/DB |
| ➔ MCP1790-5002E/EB | ⚙ MCP1790T-3302E/DB | ⊕ MCP1790T-3302E/EB | ⚙ MCP1790T-5002E/DB | ➔ MCP1790T-5002E/EB |