



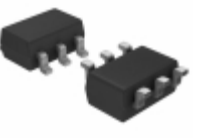
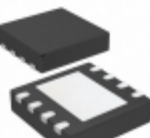
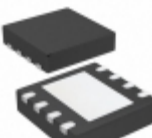
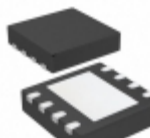

	<h2 style="color: #C00000;">MCP1640BT-I/MC</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">MCP1640BT-I/MC</a>
	<b>Hersteller / Marke:</b>	<a href="#">Micrel / Microchip Technology</a>
	<b>Teil der Beschreibung:</b>	IC REG BOOST ADJ 0.35A SYNC 8DFN
<b>Datenblätter:</b>	<a href="#">1.MCP1640BT-I/MC.pdf</a> <a href="#">2.MCP1640BT-I/MC.pdf</a> <a href="#">3.MCP1640BT-I/MC.pdf</a> <a href="#">4.MCP1640BT-I/MC.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 1499 pcs Stock Available.	
<b>Lieferr von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	

### Spezifikationen

Teilenummer	<a href="#">MCP1640BT-I/MC</a>
Hersteller	<a href="#">Micrel / Microchip Technology</a>
Beschreibung	IC REG BOOST ADJ 0.35A SYNC 8DFN
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; PMIC -</a>
Teilstatus	1499 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 125°C (TJ)
Befestigungsart	Surface Mount
Spannung - Eingang (Max)	5.5V
Ausgabebetyp	Adjustable
Verpackung / Gehäuse	8-VDFDN Exposed Pad
Supplier Device-Gehäuse	8-DFN (3x2)
Funktion	Step-Up
Strom - Ausgabe	350mA
Frequenz - Umschaltung	500kHz
Anzahl der Ausgänge	1
Ausgangskonfiguration	Positive
Topologie	Boost
Spannung - Ausgang (Min / Fixed)	2V
Spannung - Ausgabe (max)	5.5V
Synchrone Gleichrichter	Yes
Spannung - Eingang (min)	0.8V
Verpackung	Tape & Reel (TR)

MCP1640BT-I/MC ist neu im Original, Suche MCP1640BT-I/MC Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MCP1640BT-I/MC Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage MCP1640BT-I/MC: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert sein:

 <p><b>MCP1640BT-I/CHY</b> Micrel / Microchip Technology IC REG BST ADJ 0.35A SYNC SOT23</p>	 <p><b>MCP16331T-E/CHVAO</b> Micrel / Microchip Technology ASYNCHRONOUS SWITCHING BUCK REG</p>	 <p><b>MCP1640B-I/MC</b> Micrel / Microchip Technology IC REG BOOST ADJ 0.35A SYNC 8DFN</p>	 <p><b>MCP16331T-E/CH</b> Micrel / Microchip Technology IC REG BUCK ADJ 0.5A SOT23-6</p>
 <p><b>MCP1640-I/MC</b> Micrel / Microchip Technology IC REG BOOST ADJ 0.35A SYNC 8DFN</p>	 <p><b>MCP1640C-I/MC</b> Micrel / Microchip Technology IC REG BOOST ADJ 0.35A SYNC 8DFN</p>	 <p><b>MCP1640CT-I/MC</b> Micrel / Microchip Technology IC REG BOOST ADJ 0.35A SYNC 8DFN</p>	 <p><b>MCP1640CT-I/CHY</b> Micrel / Microchip Technology IC REG BST ADJ 0.35A SYNC SOT23</p>

### heiße Teile

[Mehr](#)

<a href="#">MCP1603LT-330I/OS</a>	<a href="#">MCP1603LT-ADJI/OS</a>	<a href="#">MCP1603T-120I/MC</a>	<a href="#">MCP1603T-120I/OS</a>	<a href="#">MCP1603T-180I/OS</a>
<a href="#">MCP1603T-330I/OS</a>	<a href="#">MCP1603T-ADJ</a>	<a href="#">MCP1603T-ADJI/OS</a>	<a href="#">MCP1612-ADJI/MF</a>	<a href="#">MCP1623T-I/CHY</a>
<a href="#">MCP1624T-I/CHY</a>	<a href="#">MCP1630-E/MS</a>	<a href="#">MCP16301T-E/CH</a>	<a href="#">MCP16301T-I/CHY</a>	<a href="#">MCP1630V-E/MS</a>
<a href="#">MCP1630VT-E/MS</a>	<a href="#">MCP1631-E/ML</a>	<a href="#">MCP1631-E/ST</a>	<a href="#">MCP16311-E/MS</a>	<a href="#">MCP16312-E/MS</a>
<a href="#">MCP1631HV-330E/ST</a>	<a href="#">MCP1631T-E/ST</a>	<a href="#">MCP16322T-500E/NG</a>	<a href="#">MCP16331T-E/CH</a>	<a href="#">MCP1640BT-I/CHY</a>
<a href="#">MCP1640C-I/MC</a>	<a href="#">MCP1640CT-I/CHY</a>	<a href="#">MCP1640CT-I/MC</a>	<a href="#">MCP1640DT-I/CHY</a>	<a href="#">MCP1640T-I/CHY</a>
<a href="#">MCP1640T-I/MC</a>	<a href="#">MCP1643-I/MS</a>	<a href="#">MCP1643T-I/MS</a>	<a href="#">MCP1700-1202E/TO</a>	<a href="#">MCP1700-1502E/TO</a>
<a href="#">MCP1700-1802E/TO</a>	<a href="#">MCP1700-2702E/TO</a>	<a href="#">MCP1700-4002E/TO</a>	<a href="#">MCP1700T-1202E/MB</a>	<a href="#">MCP1700T-1202E/TT</a>
<a href="#">MCP1700T-1202EMB</a>	<a href="#">MCP1700T-1502E/MB</a>	<a href="#">MCP1700T-1502E/TT-E3</a>	<a href="#">MCP1700T-1802E/MB</a>	<a href="#">MCP1700T-1802E/TT</a>
<a href="#">MCP1700T-1802E/TT-E3</a>	<a href="#">MCP1700T-2502E</a>	<a href="#">MCP1700T-2502E/MB</a>	<a href="#">MCP1700T-2502E/TT</a>	<a href="#">MCP1700T-2502E/TT-E3</a>

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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