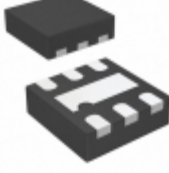
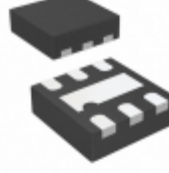
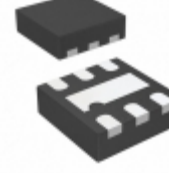
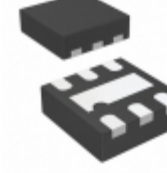
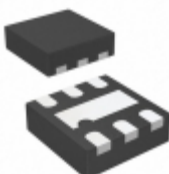
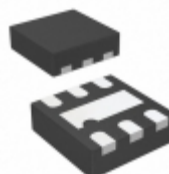
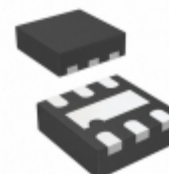
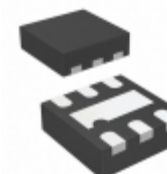


		<h2>MIC826RYMT-TR</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">MIC826RYMT-TR</a></p> <p><b>Hersteller / Marke:</b> <a href="#">Micro Commercial Components (MCC)</a></p> <p><b>Teil der Beschreibung:</b> IC SUPERVISOR RESET 2.6V 6TDFN</p> <p><b>Datenblätter:</b>  <a href="#">MIC826RYMT-TR.pdf</a></p> <p><b>RoHS Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 2680 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	MIC826RYMT-TR
Hersteller	Micro Commercial Components (MCC)
Beschreibung	IC SUPERVISOR RESET 2.6V 6TDFN
Kategorie	Integrierte Schaltungen (ICs) > PMIC - Vorgesetzte
Teilstatus	2680 pcs Stock
Spannung - Schwellen	140 ms Minimum
Spannung - Durchschlag	6-TDFN (1.6x1.6)
Art	Simple Reset/Power-On Reset
Serie	-
Temperaturfühler	2.625V
RoHS Status	Cut Tape (CT)
Zurücksetzen Timeout	1
Polarisation	6-TDFN Exposed Pad
Andere Namen	1611-MIC826RYMT-CT
Betriebstemperatur	-40°C ~ 125°C (TJ)
Anzahl der Stapel	Active High/Active Low
Befestigungsart	Surface Mount
Feuchtigkeitsempfindlichkeitsstufe (MSL)	1 (Unlimited)
Hersteller-Teilenummer	MIC826RYMT-TR
Expanded Beschreibung	Supervisor Push-Pull, Totem Pole Channel 6-TDFN
Beschreibung	IC SUPERVISOR RESET 2.6V 6TDFN
Strom - Versorgung (Max)	Push-Pull, Totem Pole

### Sie können auch interessiert

<p>sein:</p>  <p><b>MIC826SYMT-TR</b> Microchip Technology IC SUPERVISOR RESET 3V 6TDFN</p>	 <p><b>MIC826RYMT-T5</b> Microchip Technology IC SUPERVISOR RESET 2.6V 6TDFN</p>	 <p><b>MIC826TYMT-T5</b> Microchip Technology IC SUPERVISOR RESET 3.075V 6TDFN</p>	 <p><b>MIC826MYMT-T5</b> Microchip Technology IC SUPERVISOR RESET 4.3V 6TDFN</p>
 <p><b>MIC826SYMT-T5</b> Microchip Technology IC SUPERVISOR RESET 2.9V 6TDFN</p>	 <p><b>MIC826RYMT-TR</b> Microchip Technology IC SUPERVISOR RESET 2.6V 6TDFN</p>	 <p><b>MIC826LYMT-TR</b> Microchip Technology IC SUPERVISOR RESET 4.6V 6TDFN</p>	 <p><b>MIC826TYMT-TR</b> Microchip Technology IC SUPERVISOR RESET 3.075V 6TDFN</p>

### MIC826RYMT-TR Zugehöriges

Mehr

#### Schlüsselwort

Micro Commercial Components (MCC)	MIC826RYMT-TR Datenblatt	MIC826RYMT-TR-Datenblätter	MIC826RYMT-TR PDF	Micro Commercial Components (MCC)
MIC826RYMT-TR Electronic	MIC826RYMT-TR-Komponenten	MIC826RYMT-TR-Verteiler	MIC826RYMT-TR-Bild	MIC826RYMT-TR-Teil
MIC826RYMT-TR Preis	MIC826RYMT-TR Hersteller	MIC826RYMT-TR Bild	MIC826RYMT-TR Aktie	MIC826RYMT-TR Inventar
MIC826RYMT-TR Neu	MIC826RYMT-TR Original	MIC826RYMT-TR garantiert	MIC826RYMT-TR RFQ	MIC826RYMT-TR Online bestellen

Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

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