
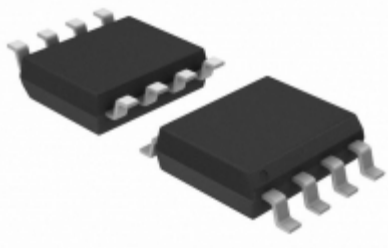






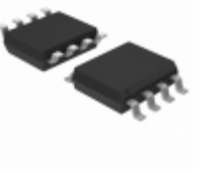
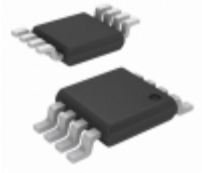

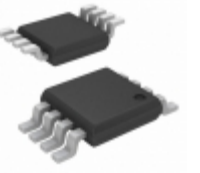

|   |  |   |
|---|--|---|
|   | <h2>MIC184BM</h2>  |   |
|   | <b>Hersteller-Teilenummer:</b>   | <a href="#">MIC184BM</a>                      |
|  | <b>Hersteller / Marke:</b>   | <a href="#">Micrel / Microchip Technology</a> |
|   | <b>Teil der Beschreibung:</b>  | SENSOR TEMP I2C/SMBUS 8SOIC                   |
| <b>Datenblätter:</b>  |  <a href="#">MIC184BM.pdf</a> |   |
| <b>RoHs Status:</b>   | Enthält Blei / RoHS nicht konform  |   |
| <b>Lagerzustand:</b>  | New original, 2556 pcs Stock Available.  |   |
| <b>Liefern von:</b>   | Hong Kong  |   |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS  |   |
| <p>Image may be representation. See specs for product details.</p>                |  |   |

### Spezifikationen

|                                    |   |
|------------------------------------|---|
| Teilenummer                        | MIC184BM  |
| Hersteller                         | Micrel / Microchip Technology                                       |
| Beschreibung                       | SENSOR TEMP I2C/SMBUS 8SOIC   |
| Kategorie                          | <a href="#">Sensoren, Transducer &gt; Temperatursensoren-Analog</a> |
| Teilstatus                         | 2556 pcs Stock  |
| Serie                              | -   |
| Betriebstemperatur                 | -55°C ~ 125°C   |
| Befestigungsart                    | Surface Mount   |
| Ausgabety                          | I <sup>2</sup> C/SMBus  |
| Eigenschaften                      | Output Switch, Shutdown Mode, Standby Mode                          |
| Verpackung / Gehäuse               | 8-SOIC (0.154", 3.90mm Width)                                       |
| Supplier Device-Gehäuse            | 8-SOIC  |
| Lösung                             | 8 b   |
| Spannungsversorgung                | 2.7 V ~ 5.5 V   |
| Sensortyp                          | Digital, Local/Remote   |
| Testbedingung                      | 0°C ~ 100°C (-55°C ~ 125°C)   |
| Sensing Temperatur - Lokal         | -55°C ~ 125°C   |
| Sensing Temperatur - Fernbedienung | -55°C ~ 125°C   |
| Genauigkeit - Höchste (Niedrigste) | ±2°C (±3°C)   |
| Verpackung                         | Tube  |

MIC184BM ist neu im Original, Suche MIC184BM Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MIC184BM Micrel / Microchip Technology mit Garantie und Vertrauen.  
Anfrage MIC184BM: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |   |   |  |
|---|---|---|--|
|  <p><b>MIC1832N</b><br/>Micrel / Microchip Technology<br/>IC SUPERVISOR 2.88/2.55V 8-DIP</p> |  <p><b>MIC1832MYTR</b><br/>MIC<br/>MIC1832MYTR MIC</p>                                       |  <p><b>MIC1832NY</b><br/>Micrel / Microchip Technology<br/>IC SUPERVISOR 2.88/2.55V 8-DIP</p> |  <p><b>MIC1832MY-TR</b><br/>Micrel / Microchip Technology<br/>IC SUPERVISOR 2.88/2.55V 8-SOIC</p> |
|  <p><b>MIC184BMM</b><br/>Micrel / Microchip Technology<br/>SENSOR TEMP I2C/SMBUS 8MSOP</p>   |  <p><b>MIC184BM-TR</b><br/>Micrel / Microchip Technology<br/>SENSOR TEMP I2C/SMBUS 8SOIC</p> |  <p><b>MIC184BMM-TR</b><br/>Micrel / Microchip Technology<br/>SENSOR TEMP I2C/SMBUS 8MSOP</p> |  <p><b>MIC184BMTR</b><br/>MICREL<br/>MIC184BMTR MICREL</p>  |

### heiße Teile

Mehr

|                  |                  |                  |                   |                  |
|------------------|------------------|------------------|-------------------|------------------|
| MIC1555BM5       | MIC1555BM5TR     | MIC1555YM5       | MIC1555YM5TR      | MIC1557BM5       |
| MIC1557BM5TR     | MIC1557YM5       | MIC1557YM5-TR    | MIC1557YM5TR      | MIC1810-10UY     |
| MIC1810-10UYTR   | MIC1810-15U      | MIC1810-5U       | MIC1810-5UYTR     | MIC1815-10UTR    |
| MIC1815-10UY     | MIC1815-10UYTR   | MIC1815-20UTR    | MIC1815-20UY      | MIC1815-20UYTR   |
| MIC1832M         | MIC1832MY        | MIC1832MYTR      | MIC1832NY         | MIC1832YM        |
| MIC184BMM        | MIC184BMTR       | MIC184YM         | MIC184YMM-TR      | MIC2003-0.5YM5   |
| MIC2003-0.5YM5TR | MIC2004-0.5YMLTR | MIC2004-0.8YM5TR | MIC2004-1.2YM5    | MIC2004-1.2YM5TR |
| MIC2004-1.2YML   | MIC2005-0.5BM6   | MIC2005-0.5LYM5  | MIC2005-0.5LYM5TR | MIC2005-0.5YM6   |
| MIC2005-0.5YM6TR | MIC2005-0.5YML   | MIC2005-0.5YMLTR | MIC2005-0.8YM6    | MIC2005-0.8YMLTR |
| MIC2005-1.2BM6   | MIC2005-1.2YM6   | MIC2005A-1YM6    | MIC2006-0.5YM6    | MIC2006-0.8YM6   |

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

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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