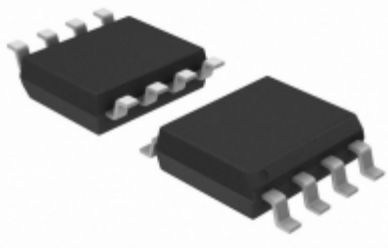



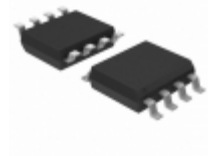
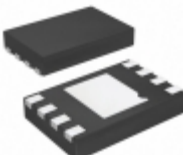

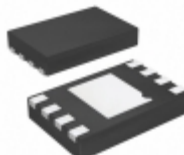

	<p><b>Hersteller-Teilenummer:</b> AT30TS74-SS8M-T</p>
	<p><b>Hersteller / Marke:</b> Micrel / Microchip Technology</p>
	<p><b>Teil der Beschreibung:</b> SENSOR TEMP I2C/SMBUS 8SOIC</p>
	<p><b>Datenblätter:</b>  <a href="#">1.AT30TS74-SS8M-T.pdf</a>  <a href="#">2.AT30TS74-SS8M-T.pdf</a></p>
<p>Image may be representation. See specs for product details.</p>	<p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p>
	<p><b>Lagerzustand:</b> New original, 750 pcs Stock Available.</p>
	<p><b>Liefern von:</b> Hong Kong</p>
	<p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>

Spezifikationen

Teilenummer	AT30TS74-SS8M-T
Hersteller	Micrel / Microchip Technology
Beschreibung	SENSOR TEMP I2C/SMBUS 8SOIC
Kategorie	Sensoren, Transducer > Temperatursensoren-Analog
Teilstatus	750 pcs Stock
Serie	-
Betriebstemperatur	-55° C ~ 125° C
Befestigungsart	Surface Mount
Ausgabety	I2C/SMBus
Eigenschaften	One-Shot, Output Switch, Programmable Limit,
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOIC
Lösung	11 b
Spannungsversorgung	1.7 V ~ 5.5 V
Sensortyp	Digital, Local
Testbedingung	-20°C ~ 100°C (-40°C ~ 125°C)
Sensing Temperatur - Lokal	-55°C ~ 125°C
Sensing Temperatur - Fernbedienung	-
Genauigkeit - Höchste (Niedrigste)	±2°C (±3°C)
Verpackung	Tape & Reel (TR)

AT30TS74-SS8M-T ist neu im Original, Suche AT30TS74-SS8M-T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AT30TS74-SS8M-T Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage AT30TS74-SS8M-T: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>AT30TS74-U1FMBB-T</b> Micrel / Microchip Technology 90H, 1.7-5.5V, 3.4MHZ, IND HIGH</p>	 <p><b>AT30TS74-U1FMCB-T</b> Micrel / Microchip Technology 90H, 1.7-5.5V, 3.4MHZ, IND HIGH</p>	 <p><b>AT30TS74-U1FMAB-T</b> Micrel / Microchip Technology 90H, 1.7-5.5V, 3.4MHZ, IND HIGH</p>	 <p><b>AT30TS74-SS8M-B</b> Micrel / Microchip Technology SENSOR TEMP I2C/SMBUS 8SOIC</p>
 <p><b>AT30TS01-MAA5M-T</b> Micrel / Microchip Technology 1.7-3.6V, 1MHZ, EXT TMP, 8-WDFN</p>	 <p><b>AT30TS74-MA8M-T</b> Micro Commercial Components (MCC) SENSOR TEMP I2C/SMBUS 8UDFN</p>	 <p><b>AT30TS74-MA8M-T</b> Micrel / Microchip Technology SENSOR TEMP I2C/SMBUS 8UDFN</p>	 <p><b>AT30TS74-U1FMDB-T</b> Micrel / Microchip Technology 90H, 1.7-5.5V, 3.4MHZ, IND HIGH</p>

heiße Teile

Mehr

⚙ AT30TS74-SS8M-T	↔ AT30TS75-MA8-T	➔ AT30TS75-MAB-T	D AT30TS75-SS8	➔ AT30TS75-SS8-T
⌄ AT30TS75-XM8-T	⚙ AT30TS750-SS8	D AT30TS750-SS8-B	➔ AT30TS750A-SS8M-T	➔ AT30TS750A-SS8M-T
⚙ AT30TS75A-MA8M-T	⌄ AT30TS75A-SS8M-T	⚙ AT30TS75A-XM8M-T	↔ AT30TS75A-XM8M-T	➔ AT30TSE002B-MAH-T
D AT30TSE002B-MAH-T	⚙ AT30TSE004A-MAA5M-T	⌄ AT30TSE752-SS8	⚙ AT30TSE752-SS8-T	➔ AT30TSE752A-SS8M-T
➔ AT30TSE752A-SS8M-T	↔ AT30TSE754-SS8-T	⚙ AT30TSE754A-SS8M-T	⌄ AT30TSE754A-SS8M-T	➔ AT30TSE758-MA8-T
↔ AT30TSE758-SS8-T	➔ AT30TSE758A-SS8M-T	D AT30TSE758A-SS8M-T	⚙ AT32032-TR1G	⌄ AT32033-TR1G
⚙ AT3216-B2R7HAAT/LF	D AT3216-B5R5HAAT	➔ AT3216-B5R5HAAT/LF	↔ AT3216-E2R4HAAT/LF	➔ AT3216-T2R4PAA
⌄ AT3216-T2R4PAAT/LF	⚙ AT3218IGV-2.5-T1	↔ AT32AP7000-CTUR	➔ AT32UC3A0512-ALTRA	➔ AT32UC3A0512-CTUR
⚙ AT32UC3A0512-CTUT	⌄ AT32UC3A0512-TA	⚙ AT32UC3A0512AU-ALUR	D AT32UC3A3256-CTUR	➔ AT32UC3A3256-CTUR
↔ AT32UC3A3256-U	⚙ AT32UC3A3256J-CTUR	⌄ AT32UC3A3256S-CTUR	⚙ AT32UC3A3256S-CTUR	➔ AT32UC3A4128S-C1U

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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