

	<p><b>AT24C08A-10SI-2.7</b></p> <p><b>Hersteller-Teilenummer:</b> AT24C08A-10SI-2.7</p> <p><b>Hersteller / Marke:</b> ATMEL</p> <p><b>Teil der Beschreibung:</b> AT24C08A-10SI-2.7 ATMEL</p> <p><b>RoHs Status:</b></p> <p><b>Lagerzustand:</b> New original, 1884 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	AT24C08A-10SI-2.7
Hersteller	ATMEL
Beschreibung	AT24C08A-10SI-2.7 ATMEL
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	1884 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

AT24C08A-10SI-2.7 ist neu im Original, Suche AT24C08A-10SI-2.7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AT24C08A-10SI-2.7 mit Garantie und Vertrauen.  
Anfrage AT24C08A-10SI-2.7: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>AT24C08A-10TI-1.8</b> Micrel / Microchip Technology IC EEPROM 8KBIT 400KHZ 8TSSOP</p>	 <p><b>AT24C08A-10PU-2.7</b> ATMEL AT24C08A-10PU-2.7 ATMEL</p>	 <p><b>AT24C08A-10TU-1.80</b> ATMEL AT24C08A-10TU-1.80 ATMEL</p>	 <p><b>AT24C08A-10T1-2.7</b> AT AT24C08A-10T1-2.7 AT</p>
 <p><b>AT24C08A-10PI-2.7</b> Micrel / Microchip Technology IC EEPROM 8KBIT 400KHZ 8DIP</p>	 <p><b>AT24C08A-10TU-1.8</b> ATMEL ATMEL MSOP8</p>	 <p><b>AT24C08A-10PI-1.8</b> Micrel / Microchip Technology IC EEPROM 8KBIT 400KHZ 8DIP</p>	 <p><b>AT24C08A-10TI-2.7</b> Micrel / Microchip Technology IC EEPROM 8KBIT 400KHZ 8TSSOP</p>

**heiße Teile**

Mehr

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|-----------------------|-----------------------|----------------------|----------------------|----------------------|
| ⚙ AT24C04D-STUM-T     | ↔ AT24C04D-XHM-T      | ⇒ AT24C04D-XHM-T     | D AT24C04N-10SC      | ⇒ AT24C04N-10SC-1.8  |
| ⊖ AT24C04N-10SC-2.5   | ⚙ AT24C04N-10SC-2.7   | D AT24C04N-10SE-2.7  | ⇒ AT24C04N-10SI      | ⇒ AT24C04N-10SI-1.8  |
| ⚙ AT24C04N-10SI-2.7   | ⊖ AT24C04N-10SU-1.8   | ⚙ AT24C04N-10SU-2.7  | ↔ AT24C04N-SI2.7     | ⇒ AT24C04N-SU2.7     |
| D AT24C04N-SU27       | ⚙ AT24C04PC25         | ⊖ AT24C04SC          | ⚙ AT24C04U3-10UU-1.8 | ⇒ AT24C08-10PC       |
| ⇒ AT24C08-10PC-1.8    | ↔ AT24C08-128KBIT     | ⚙ AT24C08-PI2.7      | ⊖ AT24C08A-10PI-2.7  | ⇒ AT24C08A-10PU-2.7  |
| ↔ AT24C08A-10T1-2.7   | ⇒ AT24C08A-10TI-2.7   | D AT24C08A-10TU-1.80 | ⚙ AT24C08A-10TU-2.7  | ⊖ AT24C08AN          |
| ⚙ AT24C08AN-10SC-2.7  | D AT24C08AN-10SI-1.8  | ⇒ AT24C08AN-10SI-2.7 | ↔ AT24C08AN-10SQ-2.7 | ⇒ AT24C08AN-10SU-1.8 |
| ⊖ AT24C08AN-10SU-2.7  | ⚙ AT24C08AN-10SU2.7   | ↔ AT24C08AN-10SV-2.7 | ⇒ AT24C08AN-SU18     | ⇒ AT24C08AN-SU27     |
| ⚙ AT24C08AY1-10YU-1.8 | ⊖ AT24C08AY5-10YU-1.8 | ⚙ AT24C08B-TH-T      | D AT24C08BDR         | ⇒ AT24C08BN          |
| ↔ AT24C08BN-SH-B      | ⚙ AT24C08BN-SH-T      | ⊖ AT24C08BN-TH-T     | ⚙ AT24C08C-MAHM-T    | ⇒ AT24C08C-MAHM-T-ND |