

|                                                                                                                                                             |                                                                                                                                                                                                                                                                                |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div>                                                                 | <div>AT97SC3204-X2A16-10</div>                                                                                                                                                                                                                                                 |
| <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> | <div>Hersteller-Teilenummer:</div> <div>AT97SC3204-X2A16-10</div>                                                                                                                                                                                                              |
|                                                                                                                                                             | <div>Hersteller / Marke:</div> <div>Micrel / Microchip Technology</div>                                                                                                                                                                                                        |
|                                                                                                                                                             | <div>Teil der Beschreibung:</div> <div>IC CRYPTO TPM LPC 28TSSOP</div>                                                                                                                                                                                                         |
|                                                                                                                                                             | <div>Datenblätter:</div> <div><div>1.AT97SC3204-X2A16-10.pdf</div><div>2.AT97SC3204-X2A16-10.pdf</div></div> |
|                                                                                                                                                             | <div>RoHs Status:</div> <div>Bleifrei / RoHS-konform</div>                                                                                                                                                                                                                     |
|                                                                                                                                                             | <div>Lagerzustand:</div> <div>New original, 2536 pcs Stock Available.</div>                                                                                                                                                                                                    |
| <div>Liefern von:</div> <div>Hong Kong</div>                                                                                                                |                                                                                                                                                                                                                                                                                |
| <div>Versandweg:</div> <div>DHL/Fedex/TNT/UPS/EMS</div>                                                                                                     |                                                                                                                                                                                                                                                                                |
| <div>Image may be representation.<br/>See specs for product details.</div>                                                                                  |                                                                                                                                                                                                                                                                                |

Spezifikationen

|                         |                                               |
|-------------------------|-----------------------------------------------|
| Artikelnummer           | AT97SC3204-X2A16-10                           |
| Hersteller              | Micrel / Microchip Technology                 |
| Beschreibung            | IC CRYPTO TPM LPC 28TSSOP                     |
| Kategorie               | Integrierte Schaltungen (ICs) > Eingebettet - |
| Teilstatus              | 2536 pcs Stock                                |
| Spannungsversorgung     | 3 V ~ 3.6 V                                   |
| Supplier Device-Gehäuse | 28-TSSOP                                      |
| Serie                   | CryptoController™                             |
| RAM-Größe               | -                                             |
| Programmspeichertyp     | EEPROM                                        |
| Verpackung              | Tape & Reel (TR)                              |
| Verpackung / Gehäuse    | 28-TSSOP (0.173", 4.40mm Width)               |
| Betriebstemperatur      | 0°C ~ 70°C                                    |
| Anzahl der E / A        | -                                             |
| Befestigungsart         | Surface Mount                                 |
| Schnittstelle           | LPC                                           |
| Core-Prozessor          | AVR                                           |
| Controller Serie        | -                                             |
| Anwendungen             | Secure Communications                         |

Sie können auch interessiert

|                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                    |                                                                                                                                                                                                     |                                                                                                                                                                                                                                                      |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>AT97SC3204-X2A12-12</div> <div>ATMEL</div> <div>AT97SC3204-X2A12-12 ATMEL</div> | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>AT97SC3204-X2A14-AB</div> <div>ATMEL</div> <div>AT97SC3204-X2A14-AB ATMEL</div> | <div></div> <div>AT97SC3204-X2A16-00</div> <div>Microchip Technology</div> <div>IC CRYPTO TPM LPC 28TSSOP</div> | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>AT97SC3204-X2A18-AB</div> <div>ATMEL</div> <div>AT97SC3204-X2A18-AB ATMEL</div> |
| <div></div> <div>AT97SC3204-X2A18-AB IC</div> <div>ATMEL</div> <div>ATMEL TSSOP28</div>                                                                                          | <div></div> <div>AT97SC3204-X2A16-20</div> <div>Microchip Technology</div> <div>IC CRYPTO TPM LPC 28TSSOP</div>                                                 | <div></div> <div>AT97SC3204-X2A16</div> <div>ATMEL</div> <div>ATMEL TSSOP</div>                                 | <div></div> <div>AT97SC3204-X2A18-A3</div> <div>ATMEL</div> <div>ATMEL SOP</div>                                                                                |

AT97SC3204-X2A16-10 Zugehöriges

Mehr

|                                                         |                                          |                                            |                                             |                                      |                                                 |
|---------------------------------------------------------|------------------------------------------|--------------------------------------------|---------------------------------------------|--------------------------------------|-------------------------------------------------|
| <div>Schlüsselwort</div> <div>AT97SC3204-X2A16-10</div> | <div>Micrel / Microchip Technology</div> | <div>AT97SC3204-X2A16-10 Datenblatt</div>  | <div>AT97SC3204-X2A16-10-Datenblätter</div> | <div>AT97SC3204-X2A16-10 PDF</div>   | <div>Micrel / Microchip Technology</div>        |
| <div>AT97SC3204-X2A16-10 Electronic</div>               |                                          | <div>AT97SC3204-X2A16-10-Komponenten</div> | <div>AT97SC3204-X2A16-10-Verteiler</div>    | <div>AT97SC3204-X2A16-10-Bild</div>  | <div>AT97SC3204-X2A16-10</div>                  |
| <div>AT97SC3204-X2A16-10 Preis</div>                    |                                          | <div>AT97SC3204-X2A16-10 Hersteller</div>  | <div>AT97SC3204-X2A16-10 Bild</div>         | <div>AT97SC3204-X2A16-10 Aktie</div> | <div>AT97SC3204-X2A16-10-Teil</div>             |
| <div>AT97SC3204-X2A16-10 Neu</div>                      |                                          | <div>AT97SC3204-X2A16-10 Original</div>    | <div>AT97SC3204-X2A16-10 garantiert</div>   | <div>AT97SC3204-X2A16-10 RFQ</div>   | <div>AT97SC3204-X2A16-10 Inventar</div>         |
|                                                         |                                          |                                            |                                             |                                      | <div>AT97SC3204-X2A16-10 Online bestellen</div> |

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