



Microchip Technology



Image may be representation. See specifications for product details.

ATECC508A-SSHDA-B

|                     |                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| Part Number:        | ATECC508A-SSHDA-B                                                                                            |
| Manufacturer/Brand: | Micro Commercial Components (MCC)                                                                            |
| Product description | IC AUTHENTICATION CHIP 8SOIC                                                                                 |
| Datasheets:         |                                                                                                              |
| RoHs Status         |  Lead free / RoHS Compliant |
| Ship From           | Hong Kong                                                                                                    |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                                        |

REQUEST FOR QUOTATION

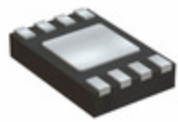
Specifications of ATECC508A-SSHDA-B

|                                  |                                                             |
|----------------------------------|-------------------------------------------------------------|
| PART NUMBER                      | ATECC508A-SSHDA-B                                           |
| MANUFACTURER                     | Microchip Technology                                        |
| DESCRIPTION                      | IC AUTHENTICATION CHIP 8SOIC                                |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                  |
| DATA SHEET                       |                                                             |
| VOLTAGE - BREAKDOWN              | 8-SOIC                                                      |
| TYPE                             | Authentication Chip                                         |
| SERIES                           | CryptoAuthentication™                                       |
| ROHS STATUS                      | Tube                                                        |
| RIPPLE CURRENT - LOW FREQUENCY   | Networking and Communications                               |
| POLARIZATION                     | 8-SOIC (0.154", 3.90mm Width)                               |
| OTHER NAMES                      | 1611-ATECC508A-SSHDA-B                                      |
| MOUNTING TYPE                    | Surface Mount                                               |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                                               |
| MANUFACTURER STANDARD LEAD TIME  | 19 Weeks                                                    |
| MANUFACTURER PART NUMBER         | ATECC508A-SSHDA-B                                           |
| EXPANDED DESCRIPTION             | Authentication Chip IC Networking and Communications 8-SOIC |
| DESCRIPTION                      | IC AUTHENTICATION CHIP 8SOIC                                |

Related Tags

|                                                     |                                                     |                                                         |
|-----------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------|
| Micro Commercial Components (MCC) ATECC508A-SSHDA-B | ATECC508A-SSHDA-B Distributor                       | ATECC508A-SSHDA-B Supplier                              |
| ATECC508A-SSHDA-B Price                             | ATECC508A-SSHDA-B Pictures                          | ATECC508A-SSHDA-B Image                                 |
| ATECC508A-SSHDA-B PDF Datasheet                     | ATECC508A-SSHDA-B Download Datasheet                | ATECC508A-SSHDA-B Datasheet                             |
| ATECC508A-SSHDA-B Stock                             | Buy ATECC508A-SSHDA-B                               | Buy Micro Commercial Components (MCC) ATECC508A-SSHDA-B |
| Micro Commercial Components (MCC) ATECC508A-SSHDA-B | Micro Commercial Components (MCC) Supplier          | Micro Commercial Components (MCC) Distributor           |
| Micro Commercial Components (MCC) ATECC508A-SSHDA-B | Micro Commercial Components ATECC508A-SSHDA-B       | MCC ATECC508A-SSHDA-B                                   |
| Micro Commercial Co ATECC508A-SSHDA-B               | Micro Commercial Components (MCC) ATECC508A-SSHDA-B |                                                         |

Related Products

|                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                              |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><b>ATECC508A-SSHDA-T</b><br/>Manufacturers: Micrel / Microchip Technology<br/>Description: IC AUTHENTICATION CHIP 8SOIC<br/>In stock: Out stock<br/><div>RFQ</div></div> | <div></div> <div><b>ATECC608A-MAHDA-S</b><br/>Manufacturers: Micrel / Microchip Technology<br/>Description: IC AUTHENTICATION CHIP 8UDFN<br/>In stock: Out stock<br/><div>RFQ</div></div> |
| <div></div> <div><b>ATECC508A-RBHCZ-T</b><br/>Manufacturers: Microchip Technology<br/>Description: IC AUTHENTICATION CHIP 3SMD<br/>In stock: Out stock<br/><div>RFQ</div></div>           | <div></div> <div><b>ATECC608A-SSHCZ-B</b><br/>Manufacturers: Micrel / Microchip Technology<br/>Description: IC AUTHENTICATION CHIP 8SOIC<br/>In stock: Out stock<br/><div>RFQ</div></div> |
| <div></div> <div><b>ATECC608A-MAHCZ-S</b><br/>Manufacturers: Micrel / Microchip Technology<br/>Description: IC AUTHENTICATION CHIP 8UDFN<br/>In stock: Out stock<br/><div>RFQ</div></div> | <div></div> <div><b>ATECC508A-SSHAW-T</b><br/>Manufacturers: Micrel / Microchip Technology<br/>Description: IC AUTHENTICATION CHIP 8SOIC<br/>In stock: Out stock<br/><div>RFQ</div></div> |
| <div></div> <div><b>ATECC508A-SSHCZ-T</b><br/>Manufacturers: Microchip Technology<br/>Description: IC AUTHENTICATION CHIP 8SOIC<br/>In stock: Out stock<br/><div>RFQ</div></div>          | <div></div> <div><b>ATECC608A-MAHDA-T</b><br/>Manufacturers: Micrel / Microchip Technology<br/>Description: IC AUTHENTICATION CHIP 8UDFN<br/>In stock: Out stock<br/><div>RFQ</div></div> |
| <div></div> <div><b>ATECC508A-SSHCZ-T</b><br/>Manufacturers: Micrel / Microchip Technology<br/>Description: IC AUTHENTICATION CHIP 8SOIC<br/>In stock: 303 pcs<br/><div>RFQ</div></div>   | <div></div> <div><b>ATECC508A-SSHDA-B</b><br/>Manufacturers: Micrel / Microchip Technology<br/>Description: IC AUTHENTICATION CHIP 8SOIC<br/>In stock: Out stock<br/><div>RFQ</div></div> |
| <div></div> <div><b>ATECC608A-MAHCZ-T</b><br/>Manufacturers: Micrel / Microchip Technology<br/>Description: IC AUTHENTICATION CHIP 8UDFN<br/>In stock: Out stock<br/><div>RFQ</div></div> | <div></div> <div><b>ATECC508A-SSHCZ-B</b><br/>Manufacturers: Micrel / Microchip Technology<br/>Description: IC AUTHENTICATION CHIP 8SOIC<br/>In stock: 508 pcs<br/><div>RFQ</div></div>   |