



NXP Semiconductors / Freescale

## MF3ICDHQ101DUD/06V

|                      |  |
|----------------------|--|
| Part Number:         | MF3ICDHQ101DUD/06V                         |
| Manufacturer/Brand:  | NXP Semiconductors / Freescale             |
| Product description: | MIFARE DESFIRE EV1 256B IC                 |
| Datasheets:          | <a href="#">PDF MF3ICDHQ101DUD/06V.pdf</a> |
| RoHS Status:         | Lead free / RoHS Compliant                 |
| Ship From:           | Hong Kong                                  |
| Shipment Way:        | DHL/Fedex/TNT/UPS/EMS                      |

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.

### Specifications of MF3ICDHQ101DUD/06V

|                                  |   |
|----------------------------------|---|
| PART NUMBER                      | MF3ICDHQ101DUD/06V                              |
| MANUFACTURER                     | NXP Semiconductors / Freescale                  |
| DESCRIPTION                      | MIFARE DESFIRE EV1 256B IC                      |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                      |
| DATA SHEET                       | <a href="#">PDF MF3ICDHQ101DUD/06V.pdf</a>      |
| VOLTAGE - SUPPLY                 | -   |
| TYPE                             | RFID Transponder                                |
| SUPPLIER DEVICE PACKAGE          | Die   |
| STANDARDS                        | ISO 14443                                       |
| SERIES                           | -   |
| PACKAGING                        | Bulk  |
| PACKAGE / CASE                   | Die   |
| OTHER NAMES                      | 935307769005                                    |
| OPERATING TEMPERATURE            | -25°C ~ 70°C                                    |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                                   |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                      |
| INTERFACE                        | UART  |
| FREQUENCY                        | 13.56MHz  |
| DETAILED DESCRIPTION             | RFID Transponder IC 13.56MHz ISO 14443 UART Die |

### Related Tags

|   |   |   |
|---|---|---|
| <a href="#">NXP Semiconductors / Freescale MF3ICDHQ101DUD/06V</a> | <a href="#">MF3ICDHQ101DUD/06V Distributor</a>          | <a href="#">MF3ICDHQ101DUD/06V Supplier</a>                           |
| <a href="#">MF3ICDHQ101DUD/06V Price</a>                          | <a href="#">MF3ICDHQ101DUD/06V Pictures</a>             | <a href="#">MF3ICDHQ101DUD/06V Image</a>                              |
| <a href="#">MF3ICDHQ101DUD/06V PDF Datasheet</a>                  | <a href="#">MF3ICDHQ101DUD/06V Download Datasheet</a>   | <a href="#">MF3ICDHQ101DUD/06V Datasheet</a>                          |
| <a href="#">MF3ICDHQ101DUD/06V Stock</a>                          | <a href="#">Buy MF3ICDHQ101DUD/06V</a>                  | <a href="#">Buy NXP Semiconductors / Freescale MF3ICDHQ101DUD/06V</a> |
| <a href="#">NXP Semiconductors / Freescale MF3ICDHQ101DUD/06V</a> | <a href="#">NXP Semiconductors / Freescale Supplier</a> | <a href="#">NXP Semiconductors / Freescale Distributor</a>            |
| <a href="#">NXP Semiconductors / Freescale MF3ICDHQ101DUD/06V</a> | <a href="#">NXP Semiconductors MF3ICDHQ101DUD/06V</a>   | <a href="#">Freescale MF3ICDHQ101DUD/06V</a>                          |
| <a href="#">Freescale Semiconductor - NXP MF3ICDHQ101DUD/06V</a>  | <a href="#">NXP USA Inc. MF3ICDHQ101DUD/06V</a>         |   |

### Related Products

|   |  |
|---|--|
| <p><b>MF3MOD2101DA8/05,1</b><br/>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC SMART CARD MIFARE 2K PLLMC<br/>In stock: Out stock<br/><a href="#">RFQ</a></p> | <p><b>MF3ICDHQ101DUF/06V</b><br/>Manufacturers: NXP Semiconductors / Freescale<br/>Description: MIFARE DESFIRE EV1 256B IC<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>     |
| <p><b>MF3ICD8101DUD/05,0</b><br/>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC SMART CARD 8K EEPROM FFC<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>   | <p><b>MF3ICDH4101DUD/05,</b><br/>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC SMART CARD 4K EEPROM FFC<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>    |
| <p><b>MF3ICDQ101DUD/06V</b><br/>Manufacturers: NXP Semiconductors / Freescale<br/>Description: MIFARE DESFIRE EV1 256B IC<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>     | <p><b>MF3ICD2101DUD/05,0</b><br/>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC SMART CARD 2K EEPROM FFC<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>    |
| <p><b>MF3ICD4101DUD/05,0</b><br/>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC SMART CARD 4K EEPROM FFC<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>   | <p><b>MF3ICDH2101DUD/05,</b><br/>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC SMART CARD 2K EEPROM FFC<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>    |
| <p><b>MF3MOD2101DA4/05,1</b><br/>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC SMART CARD 2K EEPROM PLLMC<br/>In stock: Out stock<br/><a href="#">RFQ</a></p> | <p><b>MF3ICDQ101DUF/06V</b><br/>Manufacturers: NXP Semiconductors / Freescale<br/>Description: MIFARE DESFIRE EV1 256B IC<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>      |
| <p><b>MF3ICDH8101DUD/05,</b><br/>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC SMART CARD 8K EEPROM FFC<br/>In stock: Out stock<br/><a href="#">RFQ</a></p>   | <p><b>MF3MOD2101DA4/04,1</b><br/>Manufacturers: NXP Semiconductors / Freescale<br/>Description: IC DESFIRE EV1 2K EEPROM PLLMC<br/>In stock: Out stock<br/><a href="#">RFQ</a></p> |

