





ADI (Analog Devices, Inc.)




Image may be representation. See specifications for product details.

HMC-VVD106-SX

|                     |   |
|---------------------|---|
| Part Number:        | HMC-VVD106-SX   |
| Manufacturer/Brand: | ADI (Analog Devices, Inc.)  |
| Product description | IC MMIC RF AMP VGA PHEMT DIE  |
| Datasheets:         |  <a href="#">HMC-VVD106-SX.pdf</a> |
| RoHs Status         |  Contains lead / RoHS Compliant    |
| Ship From           | Hong Kong   |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS   |

REQUEST FOR QUOTATION



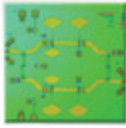

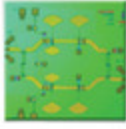


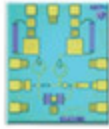




Specifications of HMC-VVD106-SX

|                                  |   |
|----------------------------------|---|
| PART NUMBER                      | HMC-VVD106-SX   |
| MANUFACTURER                     | ADI (Analog Devices, Inc.)  |
| DESCRIPTION                      | IC MMIC RF AMP VGA PHEMT DIE  |
| LEAD FREE STATUS / ROHS STATUS   | Contains lead / RoHS Compliant  |
| DATA SHEET                       |  <a href="#">HMC-VVD106-SX.pdf</a> |
| VOLTAGE - SUPPLY                 | 4V  |
| TEST FREQUENCY                   | -   |
| SUPPLIER DEVICE PACKAGE          | Die   |
| SERIES                           | -   |
| RF TYPE                          | -   |
| PACKAGING                        | Tray  |
| PACKAGE / CASE                   | Die   |
| P1DB                             | -   |
| OTHER NAMES                      | 1127-2752<br>HMC-VVD106SX   |
| NOISE FIGURE                     | -   |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)   |
| MANUFACTURER STANDARD LEAD TIME  | 7 Weeks   |
| LEAD FREE STATUS / ROHS STATUS   | Contains lead / RoHS Compliant  |
| GAIN                             | -   |
| DETAILED DESCRIPTION             | RF Amplifier IC Die   |
| CURRENT - SUPPLY                 | -   |
| BASE PART NUMBER                 | HMC   |

Related Tags

|  |                                     |  |
|--|-------------------------------------|--|
| ADI (Analog Devices, Inc.) HMC-VVD106-SX | HMC-VVD106-SX Distributor           | HMC-VVD106-SX Supplier                       |
| HMC-VVD106-SX Price                      | HMC-VVD106-SX Pictures              | HMC-VVD106-SX Image                          |
| HMC-VVD106-SX PDF Datasheet              | HMC-VVD106-SX Download Datasheet    | HMC-VVD106-SX Datasheet                      |
| HMC-VVD106-SX Stock                      | Buy HMC-VVD106-SX                   | Buy ADI (Analog Devices, Inc.) HMC-VVD106-SX |
| ADI (Analog Devices, Inc.) HMC-VVD106-SX | ADI (Analog Devices, Inc.) Supplier | ADI (Analog Devices, Inc.) Distributor       |
| ADI (Analog Devices, Inc.) HMC-VVD106-SX | AD HMC-VVD106-SX                    | ADI (Analog Devices, Inc.) HMC-VVD106-SX     |
| Analog Devices Inc. HMC-VVD106-SX        | Analog Devices, Inc. HMC-VVD106-SX  |  |

Related Products

|  |   |
|--|---|
| <div><div><b>HMC-XTB110</b><br/>Manufacturers: ADI (Analog Devices, Inc.)<br/>Description: IC MULTI X3 PASSIVE DIE<br/>In stock: Out stock</div><div>RFQ</div></div>         | <div><div><b>HMC-XDB112</b><br/>Manufacturers: ADI (Analog Devices, Inc.)<br/>Description: IC MULTI X2 PASSIVE DIE<br/>In stock: Out stock</div><div>RFQ</div></div>         |
| <div><div><b>HMC-VVD104-SX</b><br/>Manufacturers: ADI (Analog Devices, Inc.)<br/>Description: RF ATTENUATOR 14DB 50OHM DIE<br/>In stock: Out stock</div><div>RFQ</div></div> | <div><div><b>HMC-VVD102</b><br/>Manufacturers: ADI (Analog Devices, Inc.)<br/>Description: RF ATTENUATOR 18DB 50OHM<br/>In stock: Out stock</div><div>RFQ</div></div>        |
| <div><div><b>HMC-VVD104</b><br/>Manufacturers: ADI (Analog Devices, Inc.)<br/>Description: RF ATTENUATOR 14DB 50OHM DIE<br/>In stock: Out stock</div><div>RFQ</div></div>    | <div><div><b>HMC0402FT22M0</b><br/>Manufacturers: Stackpole Electronics, Inc.<br/>Description: RES 22M OHM 1% 1/16W 0402<br/>In stock: Out stock</div><div>RFQ</div></div>   |
| <div><div><b>HMC-XTB110-SX</b><br/>Manufacturers: ADI (Analog Devices, Inc.)<br/>Description: IC MULTI X3 PASSIVE DIE<br/>In stock: 4 pcs</div><div>RFQ</div></div>          | <div><div><b>HMC-VVD102-SX</b><br/>Manufacturers: ADI (Analog Devices, Inc.)<br/>Description: RF ATTENUATOR 18DB 50OHM DIE<br/>In stock: Out stock</div><div>RFQ</div></div> |
| <div><div><b>HMC-T2270</b><br/>Manufacturers: ADI (Analog Devices, Inc.)<br/>Description: SIGNAL GENERATOR 70GHZ 1CH<br/>In stock: Out stock</div><div>RFQ</div></div>       | <div><div><b>HMC0402FT20M0</b><br/>Manufacturers: Stackpole Electronics, Inc.<br/>Description: RES 20M OHM 1% 1/16W 0402<br/>In stock: Out stock</div><div>RFQ</div></div>   |
| <div><div><b>HMC0402FT100M</b><br/>Manufacturers: Stackpole Electronics, Inc.<br/>Description: RES 100M OHM 1% 1/16W 0402<br/>In stock: Out stock</div><div>RFQ</div></div>  | <div><div><b>HMC-VVD106</b><br/>Manufacturers: ADI (Analog Devices, Inc.)<br/>Description: IC RF AMP VGA PHEMT DIE<br/>In stock: Out stock</div><div>RFQ</div></div>         |