

AHEAD OF WHAT'S POSSIBLE

ADI (Analog Devices, Inc.)



Part Number:

Manufacturer/Brand:

Product description

Datasheets: RoHs Status

Ship From Shipment Way HMC-VVD102-SX.pdf

HMC-VVD102-SX

RF ATTENUATOR 18DB 50OHM DIE

ADI (Analog Devices, Inc.)

Contains lead / RoHS Compliant Hong Kong

DHL/Fedex/TNT/UPS/EMS

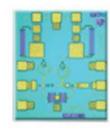


Image may be representation. See specifications for product details.

**REQUEST FOR QUOTATION** 

	Specifications of HMC-VVD102-SX
	•
PART NUMBER	HMC-VVD102-SX
MANUFACTURER	ADI (Analog Devices, Inc.)
DESCRIPTION	RF ATTENUATOR 18DB 50OHM DIE
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS Compliant
DATA SHEET	HMC-VVD102-SX.pdf
SERIES	-
POWER (WATTS)	-
PACKAGE / CASE	Die
OTHER NAMES	1127-2750 HMC-VVD102SX
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	8 Weeks
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS Compliant
IMPEDANCE	50 Ohms
FREQUENCY RANGE	17GHz ~ 27GHz
DETAILED DESCRIPTION	RF Attenuator 18dB 17GHz ~ 27GHz 50 Oh
BASE PART NUMBER	HMC
ATTENUATION VALUE	18dB

## **Related Tags**

ADI (Analog Devices, Inc.) HMC-VVD102-SX	HMC-VVD102-SX Distributor	HMC-VVD102-SX Supplier
HMC-VVD102-SX Price	HMC-VVD102-SX Pictures	HMC-VVD102-SX Image
HMC-VVD102-SX PDF Datasheet	HMC-VVD102-SX Download Datasheet	HMC-VVD102-SX Datasheet
HMC-VVD102-SX Stock	Buy HMC-VVD102-SX	Buy ADI (Analog Devices, Inc.) HMC-VVD102-SX
ADI (Analog Devices, Inc.) HMC-VVD102-SX	ADI (Analog Devices, Inc.) Supplier	ADI (Analog Devices, Inc.) Distributor
ADI (Analog Devices, Inc.) HMC-VVD102-SX	AD HMC-VVD102-SX	ADI (Analog Devices, Inc.) HMC-VVD102-SX
Analog Devices Inc. HMC-VVD102-SX	Analog Devices, Inc. HMC-VVD102-SX	

## **Related Products**



## **HMC-VVD104-SX**

Manufacturers: ADI (Analog Devices, Inc.) Description: RF ATTENUATOR 14DB 50OHM DIE

In stock: Out stock

**RFQ** 



## **HMC-VVD102**

Manufacturers: ADI (Analog Devices, Inc.) Description: RF ATTENUATOR 18DB 50OHM

In stock: Out stock **RFQ** 



## **HMC-VVD106-SX**

Manufacturers: ADI (Analog Devices, Inc.) Description: IC MMIC RF AMP VGA PHEMT DIE

In stock: 2 pcs

**RFQ** 



## HMC-VVD104

Manufacturers: ADI (Analog Devices, Inc.) Description: RF ATTENUATOR 14DB 50OHM DIE

In stock: Out stock **RFQ** 



## **HMC-T2220B-CHARGER**

Manufacturers: ADI (Analog Devices, Inc.) Description: BATTERY CHARGER FOR HMC-T2220

In stock: Out stock

**RFQ** 



## HMC-XDB112

Manufacturers: ADI (Analog Devices, Inc.) Description: IC MULTI X2 PASSIVE DIE

In stock: Out stock **RFQ** 



# **HMC-T2220B-BATTERY**

Manufacturers: ADI (Analog Devices, Inc.) Description: BATTERY FOR HMC-T2220

In stock: Out stock

**RFQ** 



#### HMC-VVD106 Manufacturers: ADI (Analog Devices, Inc.)

Description: IC RF AMP VGA PHEMT DIE

In stock: Out stock

**RFQ** 



#### HMC-XTB110 Manufacturers: ADI (Analog Devices, Inc.)

Description: IC MULTI X3 PASSIVE DIE In stock: Out stock

**RFQ** 



## **HMC-T2240**

Manufacturers: ADI (Analog Devices, Inc.) Description: SIGNAL GENERATOR 40GHZ 1CH In stock: 1 pcs

**RFQ** 



#### Manufacturers: ADI (Analog Devices, Inc.) Description: SIGNAL GENERATOR 70GHZ 1CH

**HMC-T2270** 

In stock: Out stock

**RFQ** 



#### **HMC-T2220B** Manufacturers: ADI (Analog Devices, Inc.)

Description: SIGNAL GENERATOR PORT 0.01-20GHZ In stock: Out stock

**RFQ** 

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