

() IDT.

() IDT.

IDT (Integrated Device

Technology)

Part Number:

Manufacturer/Brand:

Product description

Datasheets: RoHs Status

Ship From

Shipment Way

ADC1213D125HN/C1,5

IDT (Integrated Device Technology) ADC 12BIT DUAL 125MSPS 56HVQFN DD ADC1213D125HN/C1,5.pdf

Lead free / RoHS Compliant Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

ADC1213D125HN/C1,5

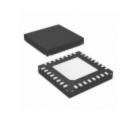
Image may be representation. See specifications for product details.

	Specifications of ADC1213D125HN/C1,5
PART NUMBER	ADC1213D125HN/C1,5
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	ADC 12BIT DUAL 125MSPS 56HVQFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	ADC1213D125HN/C1,5.pdf
VOLTAGE - SUPPLY, DIGITAL	1.65 V ~ 1.95 V
VOLTAGE - SUPPLY, ANALOG	2.85 V ~ 3.4 V
SUPPLIER DEVICE PACKAGE	56-HVQFN
SERIES	-
SAMPLING RATE (PER SECOND)	125M
REFERENCE TYPE	External, Internal
RATIO - S/H:ADC	1:1
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	56-VFQFN Exposed Pad
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF INPUTS	2
NUMBER OF BITS	12
NUMBER OF A/D CONVERTERS	2
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT TYPE	Differential, Single Ended
FEATURES	Simultaneous Sampling
DETAILED DESCRIPTION	12 Bit Analog to Digital Converter 2 Input 2 Pipelined 56-HVQFN
DATA INTERFACE	JESD204A
CONFIGURATION	S/H-ADC
BASE PART NUMBER	ADC1213D
ARCHITECTURE	Pipelined

Related Tags

IDT (Integrated Device Technology) ADC1213D125HN/C1,5	ADC1213D125HN/C1,5 Distributor	ADC1213D125HN/C1,5 Supplier
ADC1213D125HN/C1,5 Price	ADC1213D125HN/C1,5 Pictures	ADC1213D125HN/C1,5 Image
ADC1213D125HN/C1,5 PDF Datasheet	ADC1213D125HN/C1,5 Download Datasheet	ADC1213D125HN/C1,5 Datasheet
ADC1213D125HN/C1,5 Stock	Buy ADC1213D125HN/C1,5	Buy IDT (Integrated Device Technology) ADC1213D125HN/C1,5
IDT (Integrated Device Technology) ADC1213D125HN/C1,5	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) ADC1213D125HN/C1,5	IDT ADC1213D125HN/C1,5	IDT (Integrated Device Technology) ADC1213D125HN/C1,5
IDT, Integrated Device Technology Inc ADC1213D125HN/C1,5	Integrated Device Technology (IDT) ADC1213D125HN/C1,5	

Related Products



ADC1213S065HN/C1,5

Manufacturers: IDT (Integrated Device Technology) Description: IC ADC 65MHZ SOT1152-1

In stock: 9318 pcs

RFQ



ADC1213D105WO-DB

Manufacturers: IDT (Integrated Device Technology) Description: BOARD DEMO ADC1213D105WO

In stock: 4591 pcs

RFQ



ADC1213S065HN-C1

Manufacturers: IDT (Integrated Device Technology) Description: IC ADC 12BIT 1CH 65MSPS 32HVQFN

In stock: 5962 pcs

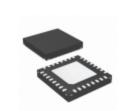
RFQ



ADC1213D125HN-C18 Manufacturers: IDT (Integrated Device Technology)

Description: IC ADC 12BIT 2CH 125NS 56VFQFP In stock: 4606 pcs

RFQ



ADC1213S065HN/C1:5 Manufacturers: IDT (Integrated Device Technology)

Description: IC ADC 65MHZ SOT1152-1

In stock: 8325 pcs

RFQ



ADC1213D105HN/C1/5

Description: ADC 12BIT DUAL 105MSPS 56HVQFN In stock: 4786 pcs

Manufacturers: IDT (Integrated Device Technology)

RFQ



ADC1213D125WO-DB Manufacturers: IDT (Integrated Device Technology)

Description: BOARD DEMO ADC1213D125WO

In stock: 4214 pcs

RFQ



ADC1213D125HN/C1,1 Manufacturers: NXP Semiconductors / Freescale

Description: ADC 12BIT DUAL 125MSPS 56HVQFN In stock: 5233 pcs

RFQ



Manufacturers: IDT (Integrated Device Technology) Description: BOARD DEMO ADC1213D105W1

ADC1213D105W1-DB

In stock: 4953 pcs

RFQ



ADC1213S065HN-C18 Manufacturers: IDT (Integrated Device Technology) Description: IC ADC 12BIT 1CH 65MSPS 32HVQFN

In stock: 4883 pcs

RFQ

ADC1213D125W1-DB



Manufacturers: IDT (Integrated Device Technology) Description: IC ADC 12BIT 2CH 125NS 56VFQFP

ADC1213D125HN-C1

In stock: 5194 pcs

Copyright © 2020 Reliable Distributor of Electronic Components - Ocean-Components.com

RFQ



Manufacturers: IDT (Integrated Device Technology)

Description: BOARD DEMO ADC1213D125W1 In stock: 4561 pcs















Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong









