

Integrated Device Technology

IDT (Integrated Device

Technology)

Part Number:

Manufacturer/Brand:

Product description

RoHs Status Stock Condition

Datasheets:

Ship From Shipment Way IDTADC1206S070H-C18

IDT (Integrated Device Technology)

IC ADC 12BIT 1CH 70MSPS 44QFP IDTADC1206S070H-C18.pdf

Lead free / RoHS Compliant

2812 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

IDTADC1206S070H-C18

Image may be representation. See specifications for product details.

		Specifications of IDTADC1206S070H-C18
		Specifications of 151Abet200307011 e10
	PART NUMBER	IDTADC1206S070H-C18
	MANUFACTURER	IDT (Integrated Device Technology)
	DESCRIPTION	IC ADC 12BIT 1CH 70MSPS 44QFP
	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
	QUANTITY AVAILABLE	2812 pcs
	DATA SHEET	IDTADC1206S070H-C18.pdf
	VOLTAGE - SUPPLY, DIGITAL	5V
	VOLTAGE - SUPPLY, ANALOG	5V
	SUPPLIER DEVICE PACKAGE	44-PQFP (10x10)
	SERIES	-
	SAMPLING RATE (PER SECOND)	70M
	REFERENCE TYPE	External, Internal
	RATIO - S/H:ADC	1:1
	PACKAGING	Tape & Reel (TR)
	PACKAGE / CASE	44-QFP
	OPERATING TEMPERATURE	-40°C ~ 85°C
	NUMBER OF INPUTS	1
	NUMBER OF BITS	12
	NUMBER OF A/D CONVERTERS	1
	MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
	INPUT TYPE	Differential
	FEATURES	-
	DETAILED DESCRIPTION	12 Bit Analog to Digital Converter 1 Input 1 Flash 44-PQFP (10x10)
	DATA INTERFACE	Parallel
	CONFIGURATION	S/H-ADC

Related Tags

Flash

IDT (Integrated Device Technology) IDTADC1206S070H-C18	IDTADC1206S070H-C18 Distributor	IDTADC1206S070H-C18 Supplier
IDTADC1206S070H-C18 Price	IDTADC1206S070H-C18 Pictures	IDTADC1206S070H-C18 Image
IDTADC1206S070H-C18 PDF Datasheet	IDTADC1206S070H-C18 Download Datasheet	IDTADC1206S070H-C18 Datasheet
IDTADC1206S070H-C18 Stock	Buy IDTADC1206S070H-C18	Buy IDT (Integrated Device Technology) IDTADC1206S070H-C18
IDT (Integrated Device Technology) IDTADC1206S070H-C18	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) IDTADC1206S070H-C18	IDT IDTADC1206S070H-C18	IDT (Integrated Device Technology) IDTADC1206S070H-C18
IDT, Integrated Device Technology Inc IDTADC1206S070H-C18	Integrated Device Technology (IDT) IDTADC1206S070H-C18	

Related Products



ARCHITECTURE

IDTADC1210S065F1-DB

Manufacturers: IDT (Integrated Device Technology) Description: BOARD DEMO ADC1210S065F1

In stock: 4571 pcs

RFQ



IDTADC1207S080-DB

Manufacturers: IDT (Integrated Device Technology)

Description: BOARD DEMO ADC1207S080 In stock: 6273 pcs

RFQ



IDTADC1207S080HW-C2

Manufacturers: IDT (Integrated Device Technology) Description: IC ADC 12BIT 1CH 80MSPS 48HTQFP

In stock: 3600 pcs

RFQ



IDTADC1206S070-DB Manufacturers: IDT (Integrated Device Technology)

Description: BOARD DEMO ADC1206S070 In stock: 3748 pcs

RFQ



IDTADC1206S055H-C1

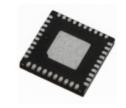
Manufacturers: IDT (Integrated Device Technology) Description: IC ADC 12BIT 1CH 55MSPS 44QFP

In stock: 6055 pcs **RFQ**

IDTADC1207S080HW-C28 Manufacturers: IDT (Integrated Device Technology)

Description: IC ADC 12BIT 1CH 80MSPS 48HTQFP In stock: 5878 pcs

RFQ



IDTADC1210S065HN-C1

Manufacturers: IDT (Integrated Device Technology) Description: IC ADC 12BIT 1CH 65MSPS 40HVQFN

In stock: 6430 pcs

RFQ



IDTADC1210S065F2-DB Manufacturers: IDT (Integrated Device Technology)

Description: BOARD DEMO ADC1210S065F2 In stock: 4930 pcs

RFQ



IDTADC1206S040H-C18

Manufacturers: IDT (Integrated Device Technology) Description: IC ADC 12BIT 1CH 40MSPS 44QFP

In stock: 3750 pcs **RFQ**



IDTADC1206S070H-C1 Manufacturers: IDT (Integrated Device Technology) Description: IC ADC 12BIT 1CH 70MSPS 44QFP

In stock: 4072 pcs **RFQ**



IDTADC1206S055-DB Manufacturers: IDT (Integrated Device Technology)

Description: BOARD DEMO ADC1206S055 In stock: 6167 pcs

RFQ



Manufacturers: IDT (Integrated Device Technology)

IDTADC1206S055H-C18

Description: IC ADC 12BIT 1CH 55MSPS 44QFP In stock: 5213 pcs

RFQ



Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong











