



IDT (Integrated Device

ADC1213D080HN-C1

Zenbakiaren zenbakia:

Fabrikatzaileak / Marka:

Produktuaren Deskribapena

Fitxak:

RoHS egoera

Ontziatik aurrera

Bidalketa Bidea

ADC1213D080HN-C1

IDT (Integrated Device Technology)

IC ADC 12BIT 2CH 80NS 56VFQFP

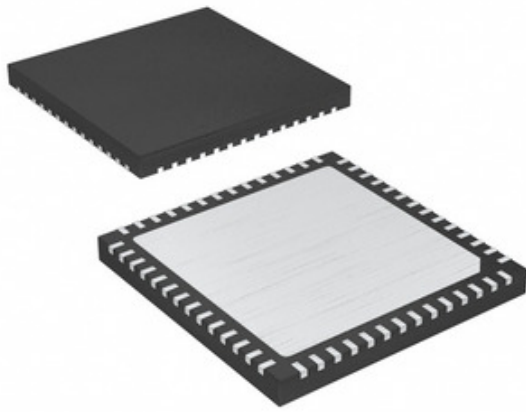

[ADC1213D080HN-C1.pdf](#)

 Lead free / RoHS betez

Hong Kong

DHL/Fedex/TNT/UPS/EMS


Technology)



Irudia ordezkari izan daiteke. Ikusi produktuaren xehetasunetarako zehaztapenak.

[AURREKONTUEN ESKAERA](#)

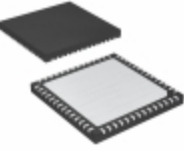
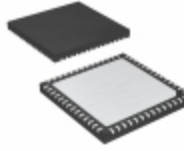
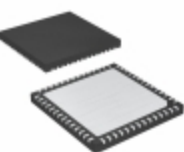





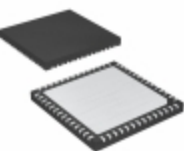
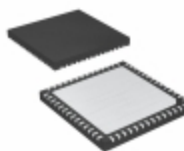
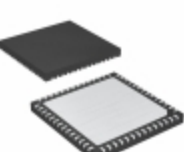

ADC1213D080HN-C1ren zehaztapenak

ZENBAKIAREN ZENBAKIA	ADC1213D080HN-C1
FABRIKATZAILEA	IDT (Integrated Device Technology)
DESKRIBAPENA	IC ADC 12BIT 2CH 80NS 56VFQFP
LEAD FREE STATUS / ROHS EGOERA	Lead free / RoHS betez
DATUEN FITXA	 ADC1213D080HN-C1.pdf
TENTSIOA - HORNIDURA, DIGITALA	1.65 V ~ 1.95 V
TENTSIOA - HORNIDURA ANALOGIKOA	2.85 V ~ 3.4 V
HORNITZAILEEN GAILUEN PAKETEA	56-VFQFPN (8x8)
SERIES	-
LAGINKETA-TASA (SEGUNDOKO)	80M
ERREFERENTZIA MOTA	External, Internal
RATIO - S / H: ADC	1:1
PACKAGING	Tray
PAKETE / KASUA	56-VFQFN Exposed Pad
BESTE IZENAK	IDTADC1213D080HN-C1 IDTADC1213D080HN-C1-ND
TENPERATURA OPERATIBOA	-40°C ~ 85°C
SARRERA KOPURUA	2
BITS KOPURUA	12
A / D BIHURGAILUEN KOPURUA	2
HEZETASUNAREN SENTIKORTASUN MAILA (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS EGOERA	Lead free / RoHS Compliant
SARRERA MOTA	Differential, Single Ended
EZAUGARRIAK	Simultaneous Sampling
DESKRIBAPEN ZEHATZA	12 Bit Analog to Digital Converter 2 Input 2 Pipelined 56-VFQFPN (8x8)
DATU INTERFAZEA	JESD204A
KONFIGURAZIOA	S/H-ADC
ARKITEKTURA	Pipelined

Erlazionatutako etiketak

IDT (Integrated Device Technology) ADC1213D080HN-C1	ADC1213D080HN-C1 banatzailea	ADC1213D080HN-C1 hornitzailea
ADC1213D080HN-C1 prezioa	ADC1213D080HN-C1 Irudiak	ADC1213D080HN-C1 irudia
ADC1213D080HN-C1 PDF Fitxa	ADC1213D080HN-C1 Deskargatu Fitxa	ADC1213D080HN-C1 Fitxa-orria
ADC1213D080HN-C1 Stock	Erosi ADC1213D080HN-C1	Erosi IDT (Integrated Device Technology) ADC1213D080HN-C1
IDT (Integrated Device Technology) ADC1213D080HN-C1	IDT (Integrated Device Technology) hornitzailea	IDT (Integrated Device Technology) Banatzailea
IDT (Integrated Device Technology) ADC1213D080HN-C1	IDT ADC1213D080HN-C1	IDT (Integrated Device Technology) ADC1213D080HN-C1
IDT, Integrated Device Technology Inc ADC1213D080HN-C1	Integrated Device Technology (IDT) ADC1213D080HN-C1	

Produktu erlazioatuak

 <p>ADC1213D065HN-C1 fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC ADC 12BIT 2CH 65NS 56VFQFP Stocean: Out stock</p> <p>RFQ</p>	 <p>ADC1213D065HN/C1/5 fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: ADC 12BIT DUAL 65MSPS 56HVQFN Stocean: Out stock</p> <p>RFQ</p>
 <p>ADC1213D065HN/C1,5 fabrikatzaileak: IDT, Integrated Device Technology Inc deskribapena: ADC 12BIT DUAL 65MSPS 56HVQFN Stocean: Out stock</p> <p>RFQ</p>	 <p>ADC1213D080W2-DB fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: BOARD DEMO ADC1213D080W2 Stocean: Out stock</p> <p>RFQ</p>
 <p>ADC1213D080WO-DB fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: BOARD DEMO ADC1213D080WO Stocean: Out stock</p> <p>RFQ</p>	 <p>ADC1213D065WO-DB fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: BOARD DEMO ADC1213D065WO Stocean: Out stock</p> <p>RFQ</p>
 <p>ADC1213D080W1-DB fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: BOARD DEMO ADC1213D080W1 Stocean: Out stock</p> <p>RFQ</p>	 <p>ADC1213D065W1-DB fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: BOARD DEMO ADC1213D065W1 Stocean: Out stock</p> <p>RFQ</p>
 <p>ADC1213D080HN-C18 fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC ADC 12BIT 2CH 80NS 56VFQFP Stocean: Out stock</p> <p>RFQ</p>	 <p>ADC1213D065HN-C18 fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC ADC 12BIT 2CH 65NS 56VFQFP Stocean: Out stock</p> <p>RFQ</p>
 <p>ADC1213D080HN/C1,5 fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: ADC 12BIT DUAL 80MSPS 56HVQFN Stocean: Out stock</p> <p>RFQ</p>	 <p>ADC1213D080HN/C1/5 fabrikatzaileak: NXP Semiconductors / Freescale deskribapena: ADC 12BIT DUAL 80MSPS 56HVQFN Stocean: Out stock</p> <p>RFQ</p>