



IDT (Integrated Device

ADC1213S125HN/C1:5

Numero di parti:

ADC1213S125HN/C1:5

Manufacturer / Brand:

IDT (Integrated Device Technology)


Descrizione di prodotto

IC ADC 125MHZ SOT1152-1

Schede tecniche:

 ADC1213S125HN/C1:5.pdf

Status RoHS

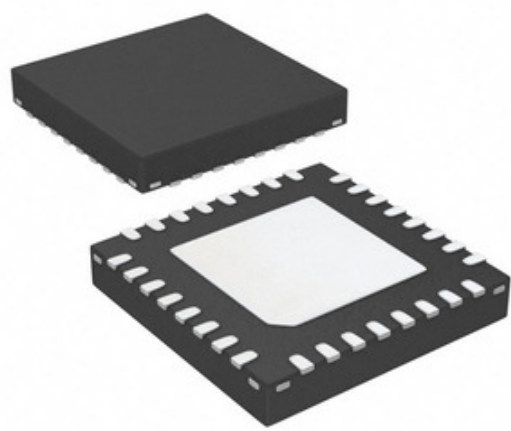
 Cumpite senza piombo / RoHS

Nave Da

Hong Kong


Modu di Spedizioni

DHL/Fedex/TNT/UPS/EMS

Technology)

L'imaghjini pò esse ripresentazione. Vede e specificazioni per i dettagli di u produttu.

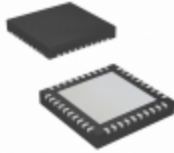
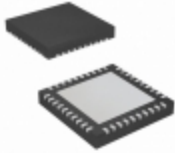
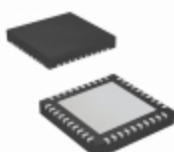


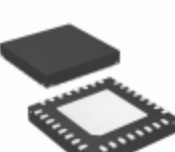
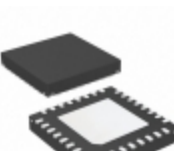
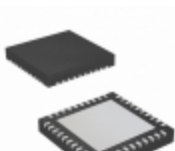
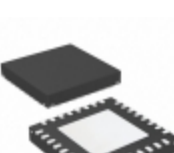

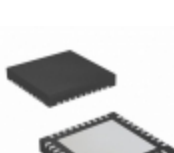
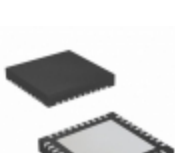
[RICHIESTA DI STIMA](#)
Specificazioni di ADC1213S125HN/C1:5

NUMERO DI PARTI	ADC1213S125HN/C1:5
PRODUTTORE	IDT (Integrated Device Technology)
DESCRIZIONE	IC ADC 125MHZ SOT1152-1
STATU SENZA PIOMBO / STATUS ROHS	Cumpite senza piombo / RoHS
SCHEDA TECNICA	 ADC1213S125HN/C1:5.pdf
VOLTAGE - SUPPLY, DIGITAL	1.65 V ~ 1.95 V
VOLTAGE - SUPPLY, ANALOG	2.85 V ~ 3.4 V
PACKAGE PER DISPOSITIVI FORNITORI	32-HVQFN (7x7)
SERIE	-
RATE DI CAMPIONATURA (PER SECUNU)	125M
TIPU DI RIFERIMENTU	External, Internal
RATIO - S / H: ADC	1:1
IMBALLU	Tray
PACCHETTO / CASU	32-VQFN Exposed Pad
TEMPERATURA TEMPERATURA	-40°C ~ 85°C
NÙMMIRU DI ENTRATE	1
NUMERO DI BITS	12
NUMERU DI CONVERENTI A / D	1
LIVELLU DI SENSIBILITÀ À L'UMIDITÀ (MSL)	3 (168 Hours)
STATU SENZA PIOMBO / STATUS ROHS	Lead free / RoHS Compliant
TIPU D'ENTRATA	Differential, Single Ended
CARATTERISTICHE	-
DESCRIZIONE DETTAGLIATA	12 Bit Analog to Digital Converter 1 Input 1 Pipelined 32-HVQFN (7x7)
INTERFACCIA DI DATI	JESD204A
CONFIGURAZIONE	S/H-ADC
N ° PART PART BASE	ADC1213S
ARCHITETTURA	Pipelined

Tags Tags

IDT (Integrated Device Technology) ADC1213S125HN/C1:5	Distributore ADC1213S125HN/C1:5	Fornitore ADC1213S125HN/C1:5
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IDT, Integrated Device Technology Inc ADC1213S125HN/C1:5	Integrated Device Technology (IDT) ADC1213S125HN/C1:5	

Prodotti Relatati

 <p>ADC1215S105HN/C1,5 Produttori: IDT (Integrated Device Technology) Descrizione: IC ADC 105MHZ 40HVQFN In magazzino: Out stock</p> <p>RFQ</p>	 <p>ADC1215S080HN/C1,5 Produttori: IDT (Integrated Device Technology) Descrizione: IC ADC 80MHZ 40HVQFN In magazzino: Out stock</p> <p>RFQ</p>
 <p>ADC1215S105HN/C1,5 Produttori: IDT (Integrated Device Technology) Descrizione: IC ADC 105MHZ 40HVQFN In magazzino: Out stock</p> <p>RFQ</p>	 <p>ADC1213S105HN-C18 Produttori: IDT (Integrated Device Technology) Descrizione: IC ADC 12BIT 1CH 105MSPS 32HVQFN In magazzino: Out stock</p> <p>RFQ</p>
 <p>ADC1213S125HN-C1 Produttori: IDT (Integrated Device Technology) Descrizione: IC ADC 12BIT 1CH 125MSPS 32HVQFN In magazzino: Out stock</p> <p>RFQ</p>	 <p>ADC1213S105HN/C1,5 Produttori: IDT (Integrated Device Technology) Descrizione: IC ADC 105MHZ SOT1152-1 In magazzino: Out stock</p> <p>RFQ</p>
 <p>ADC1213S105HN/C1,5 Produttori: IDT (Integrated Device Technology) Descrizione: IC ADC 105MHZ SOT1152-1 In magazzino: Out stock</p> <p>RFQ</p>	 <p>ADC1215S065HN/C1,5 Produttori: IDT (Integrated Device Technology) Descrizione: IC ADC 65MHZ 40HVQFN In magazzino: Out stock</p> <p>RFQ</p>
 <p>ADC1213S125HN/C1,5 Produttori: IDT (Integrated Device Technology) Descrizione: IC ADC 125MHZ SOT1152-1 In magazzino: Out stock</p> <p>RFQ</p>	 <p>ADC1213S125HN-C18 Produttori: IDT (Integrated Device Technology) Descrizione: IC ADC 12BIT 1CH 125MSPS 32HVQFN In magazzino: Out stock</p> <p>RFQ</p>
 <p>ADC1215S080HN/C1,5 Produttori: IDT (Integrated Device Technology) Descrizione: IC ADC 80MHZ 40HVQFN In magazzino: Out stock</p> <p>RFQ</p>	 <p>ADC1215S065HN/C1,5 Produttori: IDT (Integrated Device Technology) Descrizione: IC ADC 65MHZ 40HVQFN In magazzino: Out stock</p> <p>RFQ</p>