



IDT (Integrated Device

9DBL1200AGLFT

Numero di parti:

9DBL1200AGLFT

Manufacturer / Brand:

IDT (Integrated Device Technology)

Descrizione di prodotto

IC PC CLOCK 3.3V 64-TSSOP

Schede tecniche:

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](#)



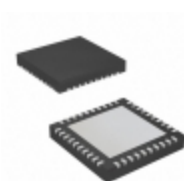
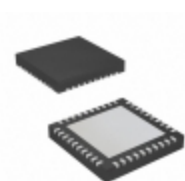
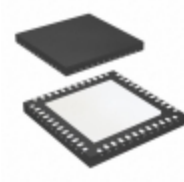

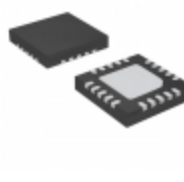
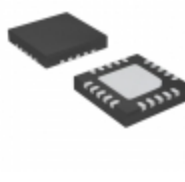


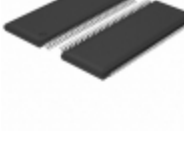
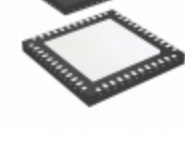
Specificazioni di 9DBL1200AGLFT

NUMERO DI PARTI	9DBL1200AGLFT
PRODUTTORE	IDT (Integrated Device Technology)
DESCRIZIONE	IC PC CLOCK 3.3V 64-TSSOP
STATU SENZA PIOMBO / STATUS ROHS	Cumpite senza piombo / RoHS
SCHEDA TECNICA	
VOLTAGE - SUPPLY	3.135 V ~ 3.465 V
PACKAGE PER DISPOSITIVI FORNITORI	64-TSSOP
SERIE	-
RATIO - INPUT: OUTPUT	1:12
IMBALLU	Tape & Reel (TR)
PACCHETTO / CASU	64-TFSOP (0.240", 6.10mm Width)
PLL	No
OUTPUT	HCSL
ALTRI NOMI	ICS9DBL1200AGLFT ICS9DBL1200AGLFT-ND
TEMPERATURA TEMPERATURA	0°C ~ 70°C
NUMERO DI CIRCUITI	1
TIPO DI MONTAGGIO	Surface Mount
LIVELLU DI SENSIBILITÀ À L'UMIDITÀ (MSL)	1 (Unlimited)
U PURPOSE MAIN	FBDIMM, Intel QPI, PCI Express (PCIe)
STATU SENZA PIOMBO / STATUS ROHS	Lead free / RoHS Compliant
INPUT	Clock
FREQUENZA - MAX	400MHz
DIFFERENZIALE - INPUT: OUTPUT	Yes/Yes
N ° PART PART BASE	ICS9DBL1200

Tags Tags

IDT (Integrated Device Technology) 9DBL1200AGLFT	Distributore 9DBL1200AGLFT	Fornitore 9DBL1200AGLFT
Prezzo 9DBL1200AGLFT	9DBL1200AGLFT Pictures	Image 9DBL1200AGLFT
Ficha Tecnica 9DBL1200AGLFT PDF	9DBL1200AGLFT Scaricate a scheda tecnica	Ficha di dati 9DBL1200AGLFT
Stock 9DBL1200AGLFT	Cumprate 9DBL1200AGLFT	Cumprate IDT (Integrated Device Technology) 9DBL1200AGLFT
IDT (Integrated Device Technology) 9DBL1200AGLFT	Fornitore IDT (Integrated Device Technology)	Distributore IDT (Integrated Device Technology)
IDT (Integrated Device Technology) 9DBL1200AGLFT	IDT 9DBL1200AGLFT	IDT (Integrated Device Technology) 9DBL1200AGLFT
IDT, Integrated Device Technology Inc 9DBL1200AGLFT	Integrated Device Technology (IDT) 9DBL1200AGLFT	

Prodotti Relati

 <p>9DBL411BGILFT Produttori: IDT (Integrated Device Technology) Descrizione: IC CLK FANOUT/BUFF DIFF 20TSSOP In magazzino: Out stock</p> <p>RFQ</p>	 <p>9DBL411AGLF Produttori: IDT (Integrated Device Technology) Descrizione: IC FANOUT BUFF DIFF 20-TSSOP In magazzino: 51 pcs</p> <p>RFQ</p>
 <p>9DBL0651BKILF Produttori: IDT (Integrated Device Technology) Descrizione: CLOCK BUFFER 3.3V LP-HCSL PCIE In magazzino: 655 pcs</p> <p>RFQ</p>	 <p>9DBL0641BKILF Produttori: IDT (Integrated Device Technology) Descrizione: IC CLK FANOUT/BUFF ZD 40VFQFPN In magazzino: 530 pcs</p> <p>RFQ</p>
 <p>9DBL0841BKILF Produttori: IDT (Integrated Device Technology) Descrizione: IC CLK FANOUT/BUFF ZD 48VFQFPN In magazzino: 557 pcs</p> <p>RFQ</p>	 <p>9DBL0452BKILFT Produttori: IDT (Integrated Device Technology) Descrizione: IC CLK BUFFER ZD 32-VFQFPN In magazzino: Out stock</p> <p>RFQ</p>
 <p>9DBL411AKLFT Produttori: IDT (Integrated Device Technology) Descrizione: IC FANOUT BUFFER 4OUTPUT 20-QFN In magazzino: Out stock</p> <p>RFQ</p>	 <p>9DBL411AKLF Produttori: IDT (Integrated Device Technology) Descrizione: IC FANOUT BUFF DIFF 20-QFN In magazzino: 300 pcs</p> <p>RFQ</p>
 <p>9DBL411AGLFT Produttori: IDT (Integrated Device Technology) Descrizione: IC FANOUT BUFF DIFF 20-TSSOP In magazzino: Out stock</p> <p>RFQ</p>	 <p>9DBL411BGILF Produttori: IDT (Integrated Device Technology) Descrizione: IC CLK FANOUT/BUFF DIFF 20TSSOP In magazzino: 307 pcs</p> <p>RFQ</p>
 <p>9DBL1200AGLF Produttori: IDT (Integrated Device Technology) Descrizione: IC PC CLOCK 3.3V 64-TSSOP In magazzino: Out stock</p> <p>RFQ</p>	 <p>9DBL0851BKILF Produttori: IDT (Integrated Device Technology) Descrizione: CLOCK BUFFER 3.3V LP-HCSL PCIE In magazzino: Out stock</p> <p>RFQ</p>