



IDT (Integrated Device Technology)

23S08E-1DCGI

Part Number:

23S08E-1DCGI

Fabrikant / Brand:

IDT (Integrated Device Technology)

Produkt beschreibung

IC CLK MULT ZD STD DRIVE 16-SOIC

Datebanken:

[PDF 23S08E-1DCGI.pdf](#)

RoHS Status

 Bleif gratis / RoHS kompatibel

Ship From

Hong Kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS

Technology)

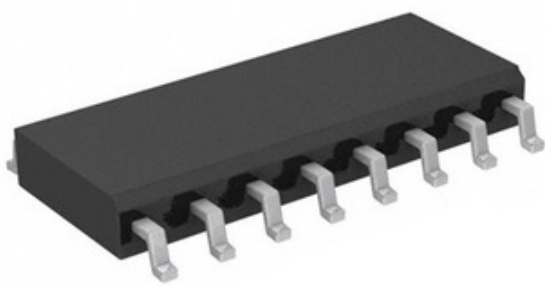


Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

[UFRO FIR ZITAT](#)













Spezifikatioune vun 23S08E-1DCGI

PART NUMBER	23S08E-1DCGI
HIERSTELLER	IDT (Integrated Device Technology)
BESCHREIWUNG	IC CLK MULT ZD STD DRIVE 16-SOIC
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	PDF 23S08E-1DCGI.pdf
VOLTAGE - SUPPLY	3 V ~ 3.6 V
TYP	Clock Multiplier, Zero Delay Buffer
SUPPLIER DEVICE PACKAGE	16-SOIC
SERIE	-
VERHÄLTNIS - INPUT: OUTPUT	1:8
VERPAKUNG	Tube
PACKAGE / CASE	16-SOIC (0.154", 3.90mm Width)
PLL	Yes with Bypass
AUSGAB	CMOS, LVTTL
ANER NAMES	800-1314 800-1314-5 800-1314-ND IDT23S08E-1DCGI
OPERATIION TEMPERATUR	-40°C ~ 85°C
ZUEL VU CIRCUITS	1
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	LVTTL
FREQUENZ - MAX	200MHz
DIVIDER / MULTIPLIER	No/No
DIFFERENZIAL - INPUT: AUSGAB	No/No
BASISZUEL NUMMER	IDT23S08-1

Verbonnen Tags

IDT (Integrated Device Technology) 23S08E-1DCGI	23S08E-1DCGI Distributeur	23S08E-1DCGI Ubidder
23S08E-1DCGI Präis	23S08E-1DCGI Fotoen	23S08E-1DCGI Bild
23S08E-1DCGI PDF Dateblatt	23S08E-1DCGI Luet Dateblatt	23S08E-1DCGI Dateblatt
23S08E-1DCGI Stock	Kaaft 23S08E-1DCGI	Kaaft IDT (Integrated Device Technology) 23S08E-1DCGI
IDT (Integrated Device Technology) 23S08E-1DCGI	IDT (Integrated Device Technology) Ubidder	IDT (Integrated Device Technology) Distributeur
IDT (Integrated Device Technology) 23S08E-1DCGI	IDT 23S08E-1DCGI	IDT (Integrated Device Technology) 23S08E-1DCGI
IDT, Integrated Device Technology Inc 23S08E-1DCGI	Integrated Device Technology (IDT) 23S08E-1DCGI	

Verbonnen Produkter

 <p>23S08-4DCGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MULT PLL STD DRV 16-SOIC Op Lager: Out stock RFQ</p>	 <p>23S08E-1HDCGI8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MULT PLL HI DRV 16-SOIC Op Lager: Out stock RFQ</p>
 <p>23S08E-2DCGI8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MULT PLL STD DRV 16-SOIC Op Lager: Out stock RFQ</p>	 <p>23S08-4DCG Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MULT PLL STD DRV 16-SOIC Op Lager: Out stock RFQ</p>
 <p>23S08E-1DCGI8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MULT PLL STD DRV 16-SOIC Op Lager: Out stock RFQ</p>	 <p>23S08-3DCGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MULT PLL STD DRV 16-SOIC Op Lager: Out stock RFQ</p>
 <p>23S08E-2DCGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MULT ZD STD DRIVE 16-SOIC Op Lager: Out stock RFQ</p>	 <p>23S08E-2HDCGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MULT ZD HIGH DRV 16-SOIC Op Lager: Out stock RFQ</p>
 <p>23S08E-1HDCGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MULT ZD HIGH DRIVE 16SOIC Op Lager: Out stock RFQ</p>	 <p>23S08-3DCGI8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MULT PLL STD DRV 16-SOIC Op Lager: Out stock RFQ</p>
 <p>23S08-4DCGI8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MULT PLL STD DRV 16-SOIC Op Lager: Out stock RFQ</p>	 <p>23S08-4DCG8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MULT PLL STD DRV 16-SOIC Op Lager: Out stock RFQ</p>