




IDT (Integrated Device Technology)

ICS953202BG

Part Number:	ICS953202BG
Fabrikant / Brand:	IDT (Integrated Device Technology)
Produkt beschreibung	IC SYSTEM CLK CHIP AMDK8 56TSSOP
Datebanken:	PDF ICS953202BG.pdf
RoHS Status	 Enthält Bleif / RoHS net konform
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS



Technology



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.













Spezifikatioune vun ICS953202BG

PART NUMBER	ICS953202BG
HIERSTELLER	IDT (Integrated Device Technology)
BESCHREIWUNG	IC SYSTEM CLK CHIP AMDK8 56TSSOP
BLEIF FREE STATUS / ROHS STATUS	Enthält Bleif / RoHS net konform
DATENLABEL	PDF ICS953202BG.pdf
VOLTAGE - SUPPLY	3.3V
SUPPLIER DEVICE PACKAGE	56-TSSOP
SERIE	TCH™
VERHÄLTNIS - INPUT: OUTPUT	-
VERPAKUNG	Tube
PACKAGE / CASE	56-TFSOP (0.240", 6.10mm Width)
PLL	No
AUSGAB	Clock
ANER NAMES	953202BG
OPERATIOUN TEMPERATUR	0°C ~ 70°C
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	1 (Unlimited)
HAAPTINTENSITÉIT	PCI Express (PCIe), Timing Control Hub™
BLEIF FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
INPUT	-
FREQUENZ - MAX	-
DIFFERENZIAL - INPUT: AUSGAB	-
DETAILBESCHREIWUNG	PCI Express (PCIe), Timing Control Hub™ PC Clock IC 56-TFSOP (0.240", 6.10mm Width)
BASISZUEL NUMMER	ICS953202

Verbonnen Tags

IDT (Integrated Device Technology) ICS953202BG	ICS953202BG Distributeur	ICS953202BG Ubidder
ICS953202BG Präis	ICS953202BG Fotoen	ICS953202BG Bild
ICS953202BG PDF Dateblatt	ICS953202BG Luet Dateblatt	ICS953202BG Dateblatt
ICS953202BG Stock	Kaaft ICS953202BG	Kaaft IDT (Integrated Device Technology) ICS953202BG
IDT (Integrated Device Technology) ICS953202BG	IDT (Integrated Device Technology) Ubidder	IDT (Integrated Device Technology) Distributeur
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IDT, Integrated Device Technology Inc ICS953202BG	Integrated Device Technology (IDT) ICS953202BG	

Verbonnen Produkter

 <p>ICS953202BF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SYSTEM CLK CHIP AMD-K8 56SSOP Op Lager: Out stock RFQ</p>	 <p>ICS953401CFLFT Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC TIMING CTRL HUB P4 56-SSOP Op Lager: Out stock RFQ</p>
 <p>ICS953201BFT Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SYSTEM CLK CHIP AMD-K8 56SSOP Op Lager: Out stock RFQ</p>	 <p>ICS953202BFLFT Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SYSTEM CLK CHIP AMD-K8 56SSOP Op Lager: Out stock RFQ</p>
 <p>ICS953401CFT Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC TIMING CTRL HUB P4 56-SSOP Op Lager: Out stock RFQ</p>	 <p>ICS953401CG Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC TIMING CTRL HUB P4 56-TSSOP Op Lager: Out stock RFQ</p>
 <p>ICS953202BGT Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SYSTEM CLK CHIP AMDK8 56TSSOP Op Lager: Out stock RFQ</p>	 <p>ICS953202BFLF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SYSTEM CLK CHIP AMD-K8 56SSOP Op Lager: Out stock RFQ</p>
 <p>ICS953401CF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC TIMING CTRL HUB P4 56-SSOP Op Lager: Out stock RFQ</p>	 <p>ICS953401CFLF Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC TIMING CTRL HUB P4 56-SSOP Op Lager: Out stock RFQ</p>
 <p>ICS953201BFLFT Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SYSTEM CLK CHIP AMD-K8 56SSOP Op Lager: Out stock RFQ</p>	 <p>ICS953202BFT Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC SYSTEM CLK CHIP AMD-K8 56SSOP Op Lager: Out stock RFQ</p>