



IDT (Integrated Device Technology)

Technology)



72V51443L6BB




Part Number:	72V51443L6BB
Fabrikant / Brand:	IDT (Integrated Device Technology)
Produkt beschreibung	IC MULTI-QUEUE FLOW-CTRL 256BGA
Datebanken:	 72V51443L6BB.pdf
RoHS Status	 Enthält Bleif / RoHS net konform
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.













Spezifikatioune vun 72V51443L6BB

PART NUMBER	72V51443L6BB
HIERSTELLER	IDT (Integrated Device Technology)
BESCHREIWUNG	IC MULTI-QUEUE FLOW-CTRL 256BGA
BLEIF FREE STATUS / ROHS STATUS	Enthält Bleif / RoHS net konform
DATENLABEL	 72V51443L6BB.pdf
TYP	Multi-Queue Flow-Control
SUPPLIER DEVICE PACKAGE	256-BGA (17x17)
SERIE	-
VERPAKUNG	Tray
PACKAGE / CASE	256-BBGA
ANER NAMES	IDT72V51443L6BB IDT72V51443L6BB-ND
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	4 (72 Hours)
FABRIK STANDARD LEAD TIME	10 Weeks
BLEIF FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILBESCHREIWUNG	Multi-Queue Flow-Control IC 256-BGA (17x17)
BASISZUEL NUMMER	IDT72V51443
APPLIKATIOUNEN	-

Verbonnen Tags

IDT (Integrated Device Technology) 72V51443L6BB	72V51443L6BB Distributeur	72V51443L6BB Ubidder
72V51443L6BB Präis	72V51443L6BB Fotoen	72V51443L6BB Bild
72V51443L6BB PDF Dateblatt	72V51443L6BB Luet Dateblatt	72V51443L6BB Dateblatt
72V51443L6BB Stock	Kaaft 72V51443L6BB	Kaaft IDT (Integrated Device Technology) 72V51443L6BB
IDT (Integrated Device Technology) 72V51443L6BB	IDT (Integrated Device Technology) Ubidder	IDT (Integrated Device Technology) Distributeur
IDT (Integrated Device Technology) 72V51443L6BB	IDT 72V51443L6BB	IDT (Integrated Device Technology) 72V51443L6BB
IDT, Integrated Device Technology Inc 72V51443L6BB	Integrated Device Technology (IDT) 72V51443L6BB	

Verbonnen Produkter

 <p>72V51443L6BB8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC MULTI-QUEUE FLOW-CTRL 256BGA Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>72V51443L7-5BB Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC MULTI-QUEUE FLOW-CTRL 256BGA Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>72V51256L7-5BB Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC MULTI-QUEUE FLOW-CTRL 256BGA Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>72V51253L7-5BB Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC MULTI-QUEUE FLOW-CTRL 256BGA Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>72V51443L7-5BB8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC MULTI-QUEUE FLOW-CTRL 256BGA Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>72V51256L7-5BB8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC MULTI-QUEUE FLOW-CTRL 256BGA Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>72V51446L6BB Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC MULTI-QUEUE FLOW-CTRL 256BGA Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>72V51443L7-5BBI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC MULTI-QUEUE FLOW-CTRL 256BGA Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>72V51446L6BB8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC MULTI-QUEUE FLOW-CTRL 256BGA Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>72V51253L7-5BB8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC MULTI-QUEUE FLOW-CTRL 256BGA Op Lager: Out stock</p> <p style="text-align: center;">RFQ</p>
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