





IDT (Integrated Device Technology

Technology)




9ZXL1231AKLF

Part Number:	9ZXL1231AKLF
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC Z-BUFFER LOW POWER 64QFN
Datasheets:	 9ZXL1231AKLF.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	15533 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of 9ZXL1231AKLF

PART NUMBER	9ZXL1231AKLF
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC Z-BUFFER LOW POWER 64QFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	15533 pcs
DATA SHEET	 9ZXL1231AKLF.pdf
VOLTAGE - SUPPLY	1.05 V ~ 3.3 V
SUPPLIER DEVICE PACKAGE	64-VFQFPN (9x9)
SERIES	-
RATIO - INPUT:OUTPUT	1:12
PACKAGING	Tray
PACKAGE / CASE	64-VFQFN Exposed Pad
PLL	Yes
OUTPUT	HCSL
OTHER NAMES	800-2917 9ZXL1231AKLF-ND ICS9ZXL1231AKLF ICS9ZXL1231AKLF-ND
OPERATING TEMPERATURE	0°C ~ 70°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MAIN PURPOSE	Intel QPI, PCI Express (PCIe)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	Clock
FREQUENCY - MAX	150MHz
DIFFERENTIAL - INPUT:OUTPUT	Yes/Yes

Related Tags

IDT (Integrated Device Technology) 9ZXL1231AKLF	9ZXL1231AKLF Distributor	9ZXL1231AKLF Supplier
9ZXL1231AKLF Price	9ZXL1231AKLF Pictures	9ZXL1231AKLF Image
9ZXL1231AKLF PDF Datasheet	9ZXL1231AKLF Download Datasheet	9ZXL1231AKLF Datasheet
9ZXL1231AKLF Stock	Buy 9ZXL1231AKLF	Buy IDT (Integrated Device Technology) 9ZXL1231AKLF
IDT (Integrated Device Technology) 9ZXL1231AKLF	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 9ZXL1231AKLF	IDT 9ZXL1231AKLF	IDT (Integrated Device Technology) 9ZXL1231AKLF
IDT, Integrated Device Technology Inc 9ZXL1231AKLF	Integrated Device Technology (IDT) 9ZXL1231AKLF	

Related Products

 <div>9ZXL0851EKKLF</div> <div>Manufacturers: IDT (Integrated Device Technology) Description: DB800ZL "LITE" 105C In stock: 15130 pcs</div> <div>RFQ</div>	 <div>9ZXL1251EKILF</div> <div>Manufacturers: IDT (Integrated Device Technology) Description: DB1200ZL "LITE" In stock: 12586 pcs</div> <div>RFQ</div>
 <div>9ZXL1232EKILF</div> <div>Manufacturers: IDT (Integrated Device Technology) Description: DB1200ZL OEM DERIVATIVE + WRTLK In stock: 13957 pcs</div> <div>RFQ</div>	 <div>9ZXL1230AKLFT</div> <div>Manufacturers: IDT (Integrated Device Technology) Description: IC Z-BUFFER LOW POWER 56QFN In stock: 3719 pcs</div> <div>RFQ</div>
 <div>9ZXL0852EKILFT</div> <div>Manufacturers: IDT (Integrated Device Technology) Description: DB800ZL "LITE" OEM DERIV + WRTLK In stock: 41892 pcs</div> <div>RFQ</div>	 <div>9ZXL0852EKILF</div> <div>Manufacturers: IDT (Integrated Device Technology) Description: DB800ZL "LITE" OEM DERIV + WRTLK In stock: 19701 pcs</div> <div>RFQ</div>
 <div>9ZXL1231AKLFT</div> <div>Manufacturers: IDT (Integrated Device Technology) Description: IC Z-BUFFER LOW POWER 64QFN In stock: 31415 pcs</div> <div>RFQ</div>	 <div>9ZXL1230AKLF</div> <div>Manufacturers: IDT (Integrated Device Technology) Description: IC Z-BUFFER LOW POWER 56QFN In stock: 4800 pcs</div> <div>RFQ</div>
 <div>9ZXL1251DKILFT</div> <div>Manufacturers: IDT (Integrated Device Technology) Description: IC DB1200ZL MUX DERIV 64VFQFPN In stock: 2934 pcs</div> <div>RFQ</div>	 <div>9ZXL1251DKILF</div> <div>Manufacturers: IDT (Integrated Device Technology) Description: IC DB1200ZL MUX DERIV 64VFQFPN In stock: 3679 pcs</div> <div>RFQ</div>
 <div>9ZXL0851EKKLFT</div> <div>Manufacturers: IDT (Integrated Device Technology) Description: DB800ZL "LITE" 105C In stock: 31800 pcs</div> <div>RFQ</div>	 <div>9ZXL1232EKILFT</div> <div>Manufacturers: IDT (Integrated Device Technology) Description: DB1200ZL OEM DERIVATIVE + WRTLK In stock: 34071 pcs</div> <div>RFQ</div>