

9ZXL1232EKILF

Images are for reference only.

Integrated Device Technology Part Number: 9ZXL1232EKILF

Manufacturer IDT (Integrated Device Technology)

Description DB1200ZL OEM DERIVATIVE + WRTLK

Data sheet: 9ZXL Overview

RoHs Status:

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference See Product Specifications for pr Buy 9ZXL1232EKILF with confidence World.HK, 1 Year Warr	roduct details.				Requ	est For Quotation
PRODUCT PARAMETER						
Part Number	92	ZXL1232EKILF		Manufacturer	IDT (Integrated Dev	ice Technology)
Description	D	B1200ZL OEM DERIVATIVE + WRTLK		Lead Free Status / RoHS Status		
Quantity Available	33	3531 pcs		Data sheet	9ZXL Overview	
Category		itegrated Circuits (ICs)		Voltage - Supply	3.135 V ~ 3.465 V	
Supplier Device Package		4-VFQFPN (9x9)		Series	-	
Ratio - Input:Output		:12		Packaging	Tray	
Package / Case		4-VFQFN Exposed Pad	·····	PLL	Yes	
Output		CSL	·····	Other Names	800-3854	
Operating Temperature		10°C ~ 85°C		Number of Circuits	1	
Mounting Type		urface Mount	·····	Moisture Sensitivity Level (MSL)	3 (168 Hours)	
Manufacturer Standard Lead Ti		2 Weeks		Main Purpose	Intel QPI, PCI Expre	ess (PCIe)
Input		lock		Frequency - Max	400MHz	
Differential - Input:Output		es/Yes	·····-	Trequestoy - max	+00WH12	
RELATED PRODUCTS						
Part#: 9ZXL0852EKIL	LFT		Manufacturers: II	DT (Integrated Device Technology)		
Description: DB800ZL	L "LITE" OEM DERIV	+ WRTLK				RFQ
Part#: 9ZXL1530BKL	F		Manufacturers: II	DT (Integrated Device Technology)		RFQ
Description: IC Z-BUF	FFER LOW POWER 6	64QFN				
Part#: 9ZXL0852EKIL	LF		Manufacturers: II	DT (Integrated Device Technology)		RFQ
Description: DB800ZL	L "LITE" OEM DERIV	+ WRTLK				
Part#: 9ZXL1230AKL	.F		Manufacturers: II	DT (Integrated Device Technology)		
Description: IC Z-BUF	FFER LOW POWER 5	56QFN				RFQ
Part#: 9ZXL1252EKIL	LF		Manufacturers: II	DT (Integrated Device Technology)		RFQ
Description: DB12002	ZL OEM DERIV "LITE	" + WRTL				
Part#: 9ZXL1530DKIL	LF		Manufacturers: II	DT (Integrated Device Technology)		RFQ
Description: DB15002	ZL OEM DERIV					
Part#: 9ZXL1251DKIL	LFT		Manufacturers: II	OT (Integrated Device Technology)		RFQ
Description: IC DB120	00ZL MUX DERIV 64\	VFQFPN				
Part#: 9ZXL0851EKK	(LF		Manufacturers: II	DT (Integrated Device Technology)		RFQ
ted Device Technology Description: DB800ZL	L "LITE" 105C					



Part#: 9ZXL1231AKLFT

Part#: 9ZXL0851EKILFT

Part#: 9ZXL1530BKLFT

Description: DB800ZL "LITE" 105C

Part#: 9ZXL1252EKILFT

Description: IC Z-BUFFER LOW POWER 64QFN

Description: DB1200ZL OEM DERIV "LITE" + WRTL

Description: IC Z-BUFFER LOW POWER 64QFN

() IDT. Integrated Device Technology Description: DB800ZL "LITE" Part#: 9ZXL1251EKILF

Description: DB1200ZL "LITE"

Part#: 9ZXL0851EKILF () IDT

Description: DB1200ZL OEM DERIVATIVE + WRTLK

Description: DB800ZL "LITE"

Part#: 9ZXL1232EKILFT

Part#: 9ZXL0851EKKLFT () IDT Description: DB800ZL "LITE" 105C

Part#: 9ZXL1251DKILF () IDT Description: IC DB1200ZL MUX DERIV 64VFQFPN

Part#: 9ZXL1231AKLF Description: IC Z-BUFFER LOW POWER 64QFN

Part#: 9ZXL1251EKILFT Description: DB1200ZL "LITE" Part#: 9ZXL1230AKLFT

Related keywords for 9ZXL1232EKILF

Description: IC Z-BUFFER LOW POWER 56QFN

Manufacturers: IDT (Integrated Device Technology)

IDT (Integrated Device Technology) 9ZXL1232EKILF 9ZXL1232EKILF distributor 9ZXL1232EKILF supplier 9ZXL1232EKILF price buy 9ZXL1232EKILF 9ZXL1232EKILF download datasheet 9ZXL1232EKILF datasheet 9ZXL1232EKILF stock IDT (Integrated Device Technology) 9ZXL1232EKILF IDT 9ZXL1232EKILF IDT (Integrated Device Technology) 9ZXL1232EKILF IDT, Integrated Device Technology Inc 9ZXL1232EKILF Integrated Device Technology (IDT) 9ZXL1232EKILF







RFQ

