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PI74VCX16374AE



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Part#: PI74VCX16244AEX

Part#: PI7C7300DNAE

Part#: PI7AT04CEX

PI74VCX16374AE download datasheet

Diodes Incorporated PI74VCX16374AE

Description: IC TXRX NON-INVERT 3.6V 48TSSOP

DIODES PERICON

Description: IC PCI-PCI BRIDGE 3PORT 272-BGA

Description: IC PCI-PCI BRIDGE 2PORT 128-QFP

DIODES PERICON TO

DIODES PERICON

Description: IC BUF NON-INVERT 3.6V 48TSSOP

Part Number: PI74VCX16374AE **Manufacturer Diodes Incorporated**

Description IC FF D-TYPE DUAL 8BIT 48TSSOP

Data sheet: pi74VCX16374

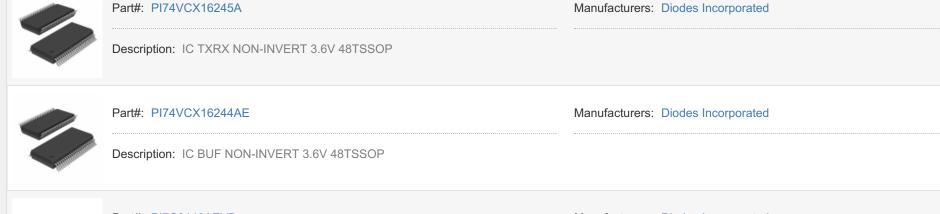
DODES PERICOM

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

DescriptionICQuantity Available55CategoryIntTypeD-Series74Package / Case48Operating Temperature-40Number of Bits per Element8Moisture Sensitivity Level (MSL)1 (Lead Free Status / RoHS StatusLeadFunctionStatusCurrent - Output High, Low24Base Part Number74	74VCX16374AE FF D-TYPE DUAL 8BIT 48TSSOP	Manufacturer	
DescriptionICQuantity Available55CategoryIntTypeD-Series74Package / Case48Operating Temperature-40Number of Bits per Element8Moisture Sensitivity Level (MSL)1 (Lead Free Status / RoHS StatusLeadFunctionStatusCurrent - Output High, Low24Base Part Number74	FF D-TYPE DUAL 8BIT 48TSSOP	Manufacturer	
Quantity Available 55: Category Int Type D- Series 74: Package / Case 48: Operating Temperature -40: Number of Bits per Element 8: Moisture Sensitivity Level (MSL) 1 (Lead Free Status / RoHS Status Lex Function State Current - Output High, Low 24: Base Part Number 74:	_		Diodes Incorporated
Category Type D- Series 74 Package / Case Operating Temperature Number of Bits per Element Moisture Sensitivity Level (MSL) Lead Free Status / RoHS Status Function State Current - Output High, Low 24 Base Part Number 74	538 pcs	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Type D- Series 74 Package / Case 48 Operating Temperature -40 Number of Bits per Element 8 Moisture Sensitivity Level (MSL) 1 (Lead Free Status / RoHS Status Lex Function State Current - Output High, Low 24 Base Part Number 74		Data sheet	PI74VCX16374
Series 74 Package / Case 48 Operating Temperature -40 Number of Bits per Element 8 Moisture Sensitivity Level (MSL) 1 (Lead Free Status / RoHS Status Lea Function Status Current - Output High, Low 24 Base Part Number 74	tegrated Circuits (ICs)	Voltage - Supply	1.8 V ~ 3.6 V
Package / Case 48 Operating Temperature -40 Number of Bits per Element 8 Moisture Sensitivity Level (MSL) 1 (Lead Free Status / RoHS Status Lea Function State Current - Output High, Low 24 Base Part Number 74	-Туре	Trigger Type	Positive Edge
Operating Temperature -40 Number of Bits per Element 8 Moisture Sensitivity Level (MSL) 1 (Lead Free Status / RoHS Status Lead Function State Current - Output High, Low 24 Base Part Number 74	IVCX	Packaging	Tube
Number of Bits per Element 8 Moisture Sensitivity Level (MSL) 1 (Lead Free Status / RoHS Status Lea Function State Current - Output High, Low 24 Base Part Number 74	3-TFSOP (0.240", 6.10mm Width)	Output Type	Tri-State, Non-Inverted
Moisture Sensitivity Level (MSL) 1 (Lead Free Status / RoHS Status Lea Function State Current - Output High, Low 24 Base Part Number 74	0°C ~ 85°C (TA)	Number of Elements	2
Lead Free Status / RoHS Status Lead Free Status / RoHS Status Function Status Current - Output High, Low 24 Base Part Number 74		Mounting Type	Surface Mount
Function Sta Current - Output High, Low 24 Base Part Number 74	(Unlimited)	Max Propagation Delay @ V, Max CL	3ns @ 3.3V, 30pF
Current - Output High, Low 24 Base Part Number 74	ead free / RoHS Compliant	Input Capacitance	6pF
Base Part Number 74	andard	Current - Quiescent (Iq)	20μΑ
	1mA, 24mA	Clock Frequency	250MHz
	VCX16374		
	ectronic Components. We specialize in all Diodes Incorporat		Diodes Incorporated PI74VCX16374A
RELATED PRODUCTS			
Part#: PI74VCX16374A	Manufacturers: D	iodes Incorporated	RFQ
Description: IC FF D-TYPE DUAL 8BIT 48TS	SSOP		
Part#: PI74VCX16373AE	Manufacturers: D	iodes Incorporated	RFQ
Description: IC 16-BIT TRANSP LATCH 48-T	TSSOP		



DIODES PERCON	Part#: PI7C8140AEVB Description: 2 PORT PCI-TO-PCI BRIDGE	Manufacturers: Diodes Incorporated	RFQ
8	Part#: PI74VCX16244A Description: IC BUF NON-INVERT 3.6V 48TSSOP	Manufacturers: Diodes Incorporated	RFQ

Manufacturers: Diodes Incorporated

DIODES PERCON	Part#: PI7C21P100NHE	Manufacturers: Diodes Incorporated	RFQ
	Description: IC PCI-PCI BRIDGE 3PORT LBGA		

Manufacturers: Diodes Incorporated

Part#: PI7C8150AMAE Description: IC PCI-PCI BRIDGE 2PORT 208-FQFP	Manufacturers: Diodes Incorporated	RFQ
Part#: PI7C8140AMAE	Manufacturers: Diodes Incorporated	

Part#: PI74VCX16245AE	Manufacturers: Diodes Incorporated	RFQ	
Description: IC TXRX NON-INVERT 3.6V 48TSSOP			
Part#: PI7C8148ANJE	Manufacturers: Diodes Incorporated	DEO	

DIODES PERCON	Description: IC PCI-PCI BRIDGE 2PORT LBGA		RFQ
DIODES MACON INC.	Part#: PI7C8148BNJE	Manufacturers: Diodes Incorporated	RFQ

E-2015 State	Part#: PI7C8148BNJE Manufacturers: Diodes Incorporated		
DIODES PERCON	Description: IC PCI-PCI BRIDGE 2PORT LBGA		RFQ
	Part#: PI7C8148AEVB	Manufacturers: Diodes Incorporated	REO

DIODES PERCON III.	Description: 64-BIT/66MHZ 2-PORT PCI BRIDGE		RFQ
	Part#: PI74VCX16373A	Manufacturers: Diodes Incorporated	RFQ
	Description: IC 16-BIT TRANSP LATCH 48-TSSOP		0

	Description: IC TRANSMISSION LINE CLMP SC70-6		
	Part#: PI7C7300ANAE	Manufacturers: Diodes Incorporated	RFQ
DIODES PERICON			RFQ

Manufacturers: Diodes Incorporated

Description: IC PCI-PCI BRIDGE 3PORT 272-BGA		
Part#: PI74VCX16245AEX	Manufacturers: Diodes Incorporated	RFQ

Part#: PI74VCX16373AEX Description: IC 16BIT D TRANSP LA		nufacturers: Diodes Incorporated		RFQ
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