

PI6C49016ZDIE



Part Number: [PI6C49016ZDIE](#)

Manufacturer: [Diodes Incorporated](#)

Description: IC CLOCK GENERATOR TQFN

Data sheet:  [PI6C49016](#)

RoHs Status: Lead free / RoHS Compliant

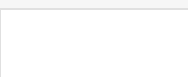
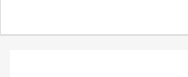
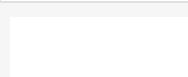
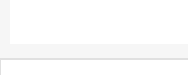
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy PI6C49016ZDIE with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	PI6C49016ZDIE	Manufacturer	Diodes Incorporated
Description	IC CLOCK GENERATOR TQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	39678 pcs	Data sheet	PI6C49016
Category	Integrated Circuits (ICs)	Voltage - Supply	3.135 V ~ 3.465 V
Supplier Device Package	48-TSSOP	Series	-
Ratio - Input:Output	1:6	Packaging	Tray
Package / Case	48-TFSOP (0.240", 6.10mm Width)	PLL	Yes
Output	LVC MOS	Operating Temperature	-40°C ~ 85°C
Number of Circuits	1	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Main Purpose	PCI Express (PCIe)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Input	LVC MOS, Crystal
Frequency - Max	125MHz	Differential - Input:Output	No/Yes
Base Part Number	PI6C49016		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Diodes Incorporated series electronic components. We have 39678 pieces of Diodes Incorporated PI6C49016ZDIE in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: PI6C49021ZDIE Description: IC CLOCK GENERATOR TQFN	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49015LIE Description: IC CLOCK GENERATOR 28TSSOP	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49018ZDIE Description: IC CLOCK GENERATOR TQFN	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49014LIE Description: IC CLOCK GENERATOR 28TSSOP	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49021ZDIE Description: IC CLOCK GENERATOR TQFN	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49021BZDIE Description: LOW POWER HIGH INTEGRATION CLOCK	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49018ZDIE Description: IC CLOCK GENERATOR TQFN	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C490097LE Description: IC CLOCK GENERATOR 16TSSOP	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49014LIE Description: IC CLOCK GENERATOR 28TSSOP	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C490094LIE Description: CLOCK MULTIPLIER	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C490098LEX Description: IC CLK BUFFER 1:3 25MHZ 16TSSOP	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49015LIE Description: IC CLOCK GENERATOR 28TSSOP	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49019AIE Description: IC CLOCK GENERATOR TSSOP	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49021BZDIE Description: LOW POWER HIGH INTEGRATION CLOCK	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C490098LE Description: IC CLK BUFFER 1:3 25MHZ 16TSSOP	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49053AIE Description: IC CLOCK GENERATOR	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C490097LEX Description: IC CLOCK GENERATOR 16TSSOP	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49019AIE Description: IC CLOCK GENERATOR TSSOP	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C490094LIE Description: CLOCK MULTIPLIER	Manufacturers: Diodes Incorporated	RFQ
	Part#: PI6C49016ZDIE Description: IC CLOCK GENERATOR TQFN	Manufacturers: Diodes Incorporated	RFQ

Related keywords for PI6C49016ZDIE			
Diodes Incorporated PI6C49016ZDIE	PI6C49016ZDIE distributor	PI6C49016ZDIE supplier	PI6C49016ZDIE price
PI6C49016ZDIE download datasheet	PI6C49016ZDIE datasheet	PI6C49016ZDIE stock	buy PI6C49016ZDIE
Diodes Incorporated PI6C49016ZDIE	Diodes Inc PI6C49016ZDIE	Pericom Semiconductor PI6C49016ZDIE	Zetex Semiconductors (Diodes Incorporated) PI6C49016ZDIE