





Diodes Incorporated




Image may be representation. See specifications for product details.

PI6C2401WE

Part Number:	PI6C2401WE
Manufacturer/Brand:	Diodes Incorporated
Product description	IC PLL CLOCK DRIVER 8-SOIC
Datasheets:	 <a href="#">PI6C2401WE.pdf</a>
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	5762 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of PI6C2401WE

PART NUMBER	PI6C2401WE
MANUFACTURER	Diodes Incorporated
DESCRIPTION	IC PLL CLOCK DRIVER 8-SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	5762 pcs
DATA SHEET	 <a href="#">PI6C2401WE.pdf</a>
VOLTAGE - SUPPLY	3 V ~ 3.6 V
TYPE	PLL Clock Driver
SUPPLIER DEVICE PACKAGE	8-SOIC
SERIES	-
RATIO - INPUT:OUTPUT	1:1
PACKAGING	Tube
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
PLL	Yes with Bypass
OUTPUT	TTL
OPERATING TEMPERATURE	0°C ~ 70°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	TTL
FREQUENCY - MAX	134MHz
DIVIDER/MULTIPLIER	No/No
DIFFERENTIAL - INPUT:OUTPUT	No/No
BASE PART NUMBER	PI6C2401

Related Tags

Diodes Incorporated PI6C2401WE	PI6C2401WE Distributor	PI6C2401WE Supplier
PI6C2401WE Price	PI6C2401WE Pictures	PI6C2401WE Image
PI6C2401WE PDF Datasheet	PI6C2401WE Download Datasheet	PI6C2401WE Datasheet
PI6C2401WE Stock	Buy PI6C2401WE	Buy Diodes Incorporated PI6C2401WE
Diodes Incorporated PI6C2401WE	Diodes Incorporated Supplier	Diodes Incorporated Distributor
Diodes Incorporated PI6C2401WE	Diodes Inc PI6C2401WE	Pericom Semiconductor PI6C2401WE
Zetex Semiconductors (Diodes Incorporated) PI6C2401WE		

Related Products

<div><div>PI6C22409WIE</div><div>Manufacturers: Diodes Incorporated</div><div>Description: IC ZERO DELY CLK BUFF 1:9 16SOIC</div><div>In stock: 5840 pcs</div><div>RFQ</div></div>	<div><div>PI6C2402WEX</div><div>Manufacturers: Diodes Incorporated</div><div>Description: IC PLL CLOCK DRIVER SOIC</div><div>In stock: 4089 pcs</div><div>RFQ</div></div>
<div><div>PI6C2402WE</div><div>Manufacturers: Diodes Incorporated</div><div>Description: IC PLL CLOCK DRIVER 8-SOIC</div><div>In stock: 6236 pcs</div><div>RFQ</div></div>	<div><div>PI6C2405A-1HLE</div><div>Manufacturers: Diodes Incorporated</div><div>Description: IC ZERO DELAY CLOCK BUFF 8TSSOP</div><div>In stock: 101539 pcs</div><div>RFQ</div></div>
<div><div>PI6C22409WEX</div><div>Manufacturers: Diodes Incorporated</div><div>Description: IC ZERO DELY CLK BUFF 1:9 16SOIC</div><div>In stock: 3868 pcs</div><div>RFQ</div></div>	<div><div>PI6C22409P-1HLEX</div><div>Manufacturers: Diodes Incorporated</div><div>Description: 9 OUTPUT ZDB</div><div>In stock: 130984 pcs</div><div>RFQ</div></div>
<div><div>PI6C22409P-1HLE</div><div>Manufacturers: Diodes Incorporated</div><div>Description: 9 OUTPUT ZDB</div><div>In stock: 85506 pcs</div><div>RFQ</div></div>	<div><div>PI6C2405A-1HLIE</div><div>Manufacturers: Diodes Incorporated</div><div>Description: IC ZERO DELAY CLOCK BUFF 8TSSOP</div><div>In stock: 63613 pcs</div><div>RFQ</div></div>
<div><div>PI6C2404A-1WE</div><div>Manufacturers: Diodes Incorporated</div><div>Description: IC ZERO DELAY CLOCK BUFF 8-SOIC</div><div>In stock: 7043 pcs</div><div>RFQ</div></div>	<div><div>PI6C2405A-1HLEX</div><div>Manufacturers: Diodes Incorporated</div><div>Description: IC ZERO DELAY CLOCK BUFF TSSOP</div><div>In stock: 72557 pcs</div><div>RFQ</div></div>
<div><div>PI6C22409WE</div><div>Manufacturers: Diodes Incorporated</div><div>Description: IC ZERO DELY CLK BUFF 1:9 16SOIC</div><div>In stock: 5030 pcs</div><div>RFQ</div></div>	<div><div>PI6C22409WIEX</div><div>Manufacturers: Diodes Incorporated</div><div>Description: IC ZERO DELY CLK BUFF 1:9 16SOIC</div><div>In stock: 4425 pcs</div><div>RFQ</div></div>