


PT7C4563UEX

Part Number:	PT7C4563UEX
Manufacturer/Brand:	Diodes Incorporated
Product description:	IC RTC CLK/CALENDAR I2C 8-MSOP
Datasheets:	PT7C4563UEX.pdf
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.

Specifications of PT7C4563UEX

PART NUMBER	PT7C4563UEX
MANUFACTURER	Diodes Incorporated
DESCRIPTION	IC RTC CLK/CALENDAR I2C 8-MSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PT7C4563UEX.pdf
VOLTAGE - SUPPLY, BATTERY	-
VOLTAGE - SUPPLY	1.7 V ~ 5.5 V
TYPE	Clock/Calendar
TIME FORMAT	HH:MM:SS (24 hr)
SUPPLIER DEVICE PACKAGE	8-MSOP
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
OTHER NAMES	PT7C4563UEXTR
OPERATING TEMPERATURE	-40°C ~ 85°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MEMORY SIZE	-
MANUFACTURER STANDARD LEAD TIME	8 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	I ² C, 2-Wire Serial
FEATURES	Alarm, Leap Year, Square Wave Output
DETAILED DESCRIPTION	Real Time Clock (RTC) IC Clock/Calendar I ² C, 2-Wire Serial 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
DATE FORMAT	YY-MM-DD-dd
CURRENT - TIMEKEEPING (MAX)	0.65µA ~ 0.7µA @ 3V ~ 5V
BASE PART NUMBER	PT7C4563

Related Tags

Diodes Incorporated PT7C4563UEX	PT7C4563UEX Distributor	PT7C4563UEX Supplier
PT7C4563UEX Price	PT7C4563UEX Pictures	PT7C4563UEX Image
PT7C4563UEX PDF Datasheet	PT7C4563UEX Download Datasheet	PT7C4563UEX Datasheet
PT7C4563UEX Stock	Buy PT7C4563UEX	Buy Diodes Incorporated PT7C4563UEX
Diodes Incorporated PT7C4563UEX	Diodes Incorporated Supplier	Diodes Incorporated Distributor
Diodes Incorporated PT7C4563UEX	Diodes Inc PT7C4563UEX	Pericom Semiconductor PT7C4563UEX
Zetex Semiconductors (Diodes Incorporated) PT7C4563UEX		

Related Products

<p>PT7C4563WE</p> <p>Manufacturers: Diodes Incorporated</p> <p>Description: LOW POWER CONSUMPTION AND I2C RT</p> <p>In stock: Out stock</p> <p>RFQ</p>	<p>PT7C4701HE</p> <p>Manufacturers: Diodes Incorporated</p> <p>Description: IC CLOCKING RTC</p> <p>In stock: Out stock</p> <p>RFQ</p>
<p>PT7C4563UE</p> <p>Manufacturers: Diodes Incorporated</p> <p>Description: LOW POWER CONSUMPTION AND I2C RT</p> <p>In stock: Out stock</p> <p>RFQ</p>	<p>PT7C4701HEX</p> <p>Manufacturers: Diodes Incorporated</p> <p>Description: IC CLOCKING RTC</p> <p>In stock: Out stock</p> <p>RFQ</p>
<p>PT7C4563LE</p> <p>Manufacturers: Diodes Incorporated</p> <p>Description: REAL-TIME CLOCK MODULE I2C BUS</p> <p>In stock: Out stock</p> <p>RFQ</p>	<p>PT7C4563BWEX</p> <p>Manufacturers: Diodes Incorporated</p> <p>Description: REAL TIME CLOCK SO-8 T&R 2.5K</p> <p>In stock: Out stock</p> <p>RFQ</p>
<p>PT7C4563LEX</p> <p>Manufacturers: Diodes Incorporated</p> <p>Description: REAL-TIME CLOCK MODULE I2C BUS</p> <p>In stock: Out stock</p> <p>RFQ</p>	<p>PT7C4563BZEEX</p> <p>Manufacturers: Diodes Incorporated</p> <p>Description: REAL TIME CLOCK W-DFN2030-8 T&R</p> <p>In stock: Out stock</p> <p>RFQ</p>
<p>PT7C4563ZEE</p> <p>Manufacturers: Diodes Incorporated</p> <p>Description: IC RTC CLOCK</p> <p>In stock: Out stock</p> <p>RFQ</p>	<p>PT7C4563BUEX</p> <p>Manufacturers: Diodes Incorporated</p> <p>Description: REAL TIME CLOCK MSOP-8 T&R 2.5K</p> <p>In stock: Out stock</p> <p>RFQ</p>
<p>PT7C4563ZEEX</p> <p>Manufacturers: Diodes Incorporated</p> <p>Description: IC RTC CLOCK</p> <p>In stock: Out stock</p> <p>RFQ</p>	<p>PT7C4563WEX</p> <p>Manufacturers: Diodes Incorporated</p> <p>Description: LOW POWER CONSUMPTION AND I2C RT</p> <p>In stock: Out stock</p> <p>RFQ</p>