

E1466DFO-DIT



Part Number: [E1466DFO-DIT](#)

Manufacturer: [Micrel / Microchip Technology](#)

Description: IC CLOCK 32KHZ DGTL-TRIM 8DIP

Data sheet:  [E1466D](#)

RoHS Status: Contains lead / RoHS non-compliant

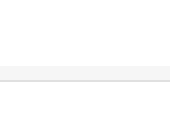
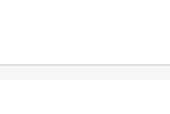
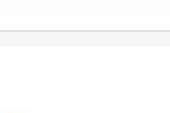
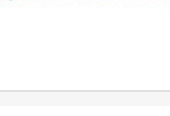
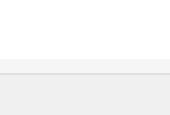
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy E1466DFO-DIT with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	E1466DFO-DIT	Manufacturer	Micrel / Microchip Technology
Description	IC CLOCK 32KHZ DGTL-TRIM 8DIP	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	4932 pcs	Data sheet	E1466D
Category	Integrated Circuits (ICs)	Voltage - Supply	1.1 V ~ 2.2 V
Supplier Device Package	8-DIP	Series	-
Ratio - Input:Output	1:1	Packaging	Tube
Package / Case	8-DIP (0.300", 7.62mm)	PLL	No
Output	-	Operating Temperature	-20°C ~ 70°C
Number of Circuits	1	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Main Purpose	-
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Input	-
Frequency - Max	32kHz	Differential - Input:Output	No/No
Base Part Number	E1466D		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Micrel / Microchip Technology series electronic components. We have 4932 pieces of Micrel / Microchip Technology E1466DFO-DIT 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#: E1466DAO-S8 Description: IC CLOCK 32KHZ DGTL-TRIM 8-SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: E14/3.5/5/R-3F46 Description: FERRITE CORE	Manufacturers: FERROXCUBE	RFQ
	Part#: E1466DHO-P8 Description: IC CLOCK 32KHZ DGTL-TRIM 8DIP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: E1466DHO-P8Y Description: IC CLOCK 32KHZ DGTL-TRIM 8DIP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: E147A Description: TOGGLE ACTION CUTTER	Manufacturers: Apex Tool Group	RFQ
	Part#: E14172 Description: LAMP INCAND T-1.5 WEDGE 14V	Manufacturers: JKL Components Corporation	RFQ
	Part#: E14/3.5/5/R-4F1-A40-P Description: PLANAR E CORES	Manufacturers: FERROXCUBE	RFQ
	Part#: E1482S.41.02 Description: 2C/22 SBC UNSH TYPE FPLR	Manufacturers: General Cable	RFQ
	Part#: E1466DHO-S8G3Y Description: IC CLOCK 32KHZ DGTL-TRIM 8SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: E14/3.5/5/R-4F1 Description: PLANAR E CORES	Manufacturers: FERROXCUBE	RFQ
	Part#: E1467DE2-DIT Description: IC CLOCK 32KHZ W/ALARM 8-PIN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: E14/3.5/5/R-3F46-A63-P Description: PLANAR E CORES	Manufacturers: FERROXCUBE	RFQ
	Part#: E147B Description: E147B TOGGLE ACTION CUTTER	Manufacturers: Apex Tool Group	RFQ
	Part#: E1466DAO-DOF Description: IC CLOCK 32KHZ DGTL-TRIM 8DIP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: E1467DB-DIT Description: IC CLOCK 32KHZ W/ALARM 8-PIN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: E1441CS021 Description: DISPLAY 4.41" B&W AURORA MB HMPS	Manufacturers: Pervasive Displays	RFQ
	Part#: E1466DHO-DIT Description: IC CLOCK 32KHZ DGTL-TRIM 8DIP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: E1466DAO-DIT Description: IC CLOCK 32KHZ DGTL-TRIM 8DIP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: E14/3.5/5/R-3F46-A100-P Description: PLANAR E CORES	Manufacturers: FERROXCUBE	RFQ
	Part#: E1482S.30.03 Description: 2C/22 SBC UNSH TYPE FPLR	Manufacturers: General Cable	RFQ

Related keywords for E1466DFO-DIT			
Micrel / Microchip Technology E1466DFO-DIT	E1466DFO-DIT distributor	E1466DFO-DIT supplier	E1466DFO-DIT price
E1466DFO-DIT download datasheet	E1466DFO-DIT datasheet	E1466DFO-DIT stock	buy E1466DFO-DIT
Micrel / Microchip Technology E1466DFO-DIT	Microchip Technology E1466DFO-DIT	Roving Networks / Microchip Technology	
		E1466DFO-DIT	