

  Not Actual Photo YIC International Co., Limited.	AW24RUH-U-AA
	Manufacturer Part Number: AW24RUH-U-AA
	Manufacturer/Brand: Artaflex Inc.
	Part of Description: RF TXRX MODULE ISM>1GHZ U.FL ANT
	Datasheets:  AW24RUH-U-AA.pdf
Image may be representation. See specs for product details.	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 2503 pcs Stock Available.
	Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	AW24RUH-U-AA
Manufacturer	Artaflex Inc.
Description	RF TXRX MODULE ISM>1GHZ U.FL ANT
Category	RF/IF and RFID > RF Transceiver Modules
Part Status	2503 pcs Stock
Voltage - Supply	2.7 V ~ 3.3 V
Series	-
Serial Interfaces	SPI
Sensitivity	-93dBm
RF Family/Standard	General ISM > 1GHZ
Protocol	-
Power - Output	21dBm
Packaging	Tray
Package / Case	Module
Operating Temperature	0°C ~ 70°C
Mounting Type	Through Hole
Modulation	GFSK
Memory Size	-
Frequency	2.4GHz
Data Rate	1Mbps
Current - Transmitting	195mA
Current - Receiving	23mA
Antenna Type	Not Included, U.FL

You May Be Also Be interested

In:

 AW24RUR-H2-AA Artaflex Inc. MODULE RF TXRX ISM W/ANT	 AW24RUH-H2-AA Artaflex Inc. RF TXRX MODULE ISM>1GHZ U.FL ANT	 AW24P7248BLK0M ATP Electronics, Inc. 8GB 204 PIN REGISTERED ECC SO-DI	 AW24TH-C-SM Artaflex Inc. RF TXRX MODULE 802.15.4 CHIP ANT
 AW24TH-U-SM Artaflex Inc. RF TXRX MODULE 802.15.4 U.FL ANT	 AW24P7228BLMAMW ATP Electronics, Inc. WT MODULE 8GB 240 PIN DDR3- 1866	 AW270KE Ohmite RES 27 OHM 2.5W 10% RADIAL 1866	 AW24P7248BLF8M ATP Electronics, Inc. 8GB 204 PIN REGISTERED ECC SO-DI

AW24RUH-U-AA Related keyword

More

AW24RUH-U-AA Artaflex Inc.	AW24RUH-U-AA Data Sheet	AW24RUH-U-AA Datasheets	AW24RUH-U-AA PDF	Artaflex Inc. AW24RUH-U-AA
AW24RUH-U-AA Electronic	AW24RUH-U-AA Components	AW24RUH-U-AA Distributor	AW24RUH-U-AA Image	AW24RUH-U-AA Part
AW24RUH-U-AA Price	AW24RUH-U-AA Manufacturer	AW24RUH-U-AA Picture	AW24RUH-U-AA Stock	AW24RUH-U-AA Inventory
AW24RUH-U-AA New	AW24RUH-U-AA Original	AW24RUH-U-AA Warranted	AW24RUH-U-AA RFQ	AW24RUH-U-AA Order Online