




Pulse Electronics Corporation





Image may be representation. See specifications for product details.

W3001

Part Number:	W3001
Manufacturer/Brand:	Pulse Electronics Corporation
Product description	RF ANT 2.4GHZ CHIP SOLDER SMD
	 1.W3001.pdf
	 2.W3001.pdf
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of W3001

PART NUMBER	W3001
MANUFACTURER	Pulse Electronics Corporation
DESCRIPTION	RF ANT 2.4GHZ CHIP SOLDER SMD
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 1.W3001.pdf  2.W3001.pdf
VSWR	-
TERMINATION	Solder
SERIES	-
RETURN LOSS	-6dB
PACKAGING	Cut Tape (CT)
OTHER NAMES	553-2578-1
NUMBER OF BANDS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	5 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INGRESS PROTECTION	-
HEIGHT (MAX)	0.157" (4.00mm)
GAIN	1.5dBi
FREQUENCY RANGE	2.4GHz ~ 2.483GHz
FREQUENCY GROUP	UHF (2 GHz ~ 3 GHz)
FREQUENCY (CENTER/BAND)	2.4GHz
FEATURES	-
DETAILED DESCRIPTION	2.4GHz Bluetooth, WLAN Chip RF Antenna 2.4GHz ~ 2.483GHz 1.5dBi Solder Surface Mount
APPLICATIONS	Bluetooth, WLAN
ANTENNA TYPE	Chip

Related Tags

Pulse Electronics Corporation W3001	W3001 Distributor	W3001 Supplier
W3001 Price	W3001 Pictures	W3001 Image
W3001 PDF Datasheet	W3001 Download Datasheet	W3001 Datasheet
W3001 Stock	Buy W3001	Buy Pulse Electronics Corporation W3001
Pulse Electronics Corporation W3001	Pulse Electronics Corporation Supplier	Pulse Electronics Corporation Distributor
Pulse Electronics Corporation W3001	Pulse A Technitrol Company W3001	Pulse W3001

Related Products

<div></div> <div>W30-5F Manufacturers: Vector Electronics & Technology, Inc. Description: WIRE WW 30AWG PVDF YELLOW 75' In stock: Out stock</div> <div>RFQ</div>	<div></div> <div>W30-66-46B Manufacturers: Vector Electronics & Technology, Inc. Description: CASE ALUM UNPAINTED 6.61"L X 3"W In stock: Out stock</div> <div>RFQ</div>
<div></div> <div>W3008-K Manufacturers: Pulse Electronics Corporation Description: EVAL BOARD W3008 W/ SMA FEMALE In stock: Out stock</div> <div>RFQ</div>	<div></div> <div>W3008C Manufacturers: Pulse Electronics Corporation Description: RF ANT 2.4GHZ CHIP SOLDER SMD In stock: Out stock</div> <div>RFQ</div>
<div></div> <div>W3000-K Manufacturers: Pulse Electronics Corporation Description: EVAL BOARD FOR W3000 In stock: 3 pcs</div> <div>RFQ</div>	<div></div> <div>W3006 Manufacturers: Pulse Electronics Corporation Description: RF ANT 2.4GHZ/5.5GHZ CHIP SLD In stock: Out stock</div> <div>RFQ</div>
<div></div> <div>W3008 Manufacturers: Pulse Electronics Corporation Description: RF ANT 2.4GHZ CHIP SOLDER SMD In stock: Out stock</div> <div>RFQ</div>	<div></div> <div>W3008C-K Manufacturers: Pulse Electronics Corporation Description: EVAL BOARD W3008C W/ SMA FEMALE In stock: 36 pcs</div> <div>RFQ</div>
<div></div> <div>W3000 Manufacturers: Pulse Electronics Corporation Description: RF ANT 868MHZ/1.575GHZ CHIP SLD In stock: Out stock</div> <div>RFQ</div>	<div></div> <div>W30-86-46B Manufacturers: Vector Electronics & Technology, Inc. Description: CASE ALUM UNPAINTED 8.61"L X 3"W In stock: Out stock</div> <div>RFQ</div>
<div></div> <div>W30-5FS Manufacturers: Vector Electronics & Technology, Inc. Description: WIRE WW 30AWG PVDF YELLOW 300' In stock: Out stock</div> <div>RFQ</div>	<div></div> <div>W3006-K Manufacturers: Pulse Electronics Corporation Description: EVAL BOARD W3006 W/ SMA FEMALE In stock: 31 pcs</div> <div>RFQ</div>