



Panasonic

Panasonic


ADW1103HTW

Part Number:	ADW1103HTW
Manufacturer/Brand:	Panasonic
Product description:	RELAY GEN PURPOSE SPST 16A 3V
Datasheets:	 ADW1103HTW.pdf
RoHS Status:	 Lead free / RoHS Compliant
Stock Condition:	14799 pcs stock
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 ADW1103HTW

PART NUMBER	ADW1103HTW
MANUFACTURER	Panasonic
DESCRIPTION	RELAY GEN PURPOSE SPST 16A 3V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	14799 pcs
DATA SHEET	 ADW1103HTW.pdf
TURN ON VOLTAGE (MAX)	2.4 VDC
TURN OFF VOLTAGE (MIN)	-
TERMINATION STYLE	PC Pin
SWITCHING VOLTAGE	277VAC - Max
SERIES	DW-H
RELEASE TIME	15ms
RELAY TYPE	General Purpose
PACKAGING	Tray
OTHER NAMES	255-5169 ADW1103HTW-ND
OPERATING TEMPERATURE	-40°C ~ 85°C
OPERATE TIME	15ms
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	-
DETAILED DESCRIPTION	General Purpose Relay SPST-NO (1 Form A) 3VDC Coil Through Hole
CONTACT RATING (CURRENT)	16A
CONTACT MATERIAL	Silver Tin Oxide (AgSnO)
CONTACT FORM	SPST-NO (1 Form A)
COIL VOLTAGE	3VDC
COIL TYPE	Latching, Single Coil
COIL RESISTANCE	45 Ohms
COIL POWER	200 mW
COIL CURRENT	66.7mA

Related Tags

Panasonic ADW1103HTW	ADW1103HTW Distributor	ADW1103HTW Supplier
ADW1103HTW Price	ADW1103HTW Pictures	ADW1103HTW Image
ADW1103HTW PDF Datasheet	ADW1103HTW Download Datasheet	ADW1103HTW Datasheet
ADW1103HTW Stock	Buy ADW1103HTW	Buy Panasonic ADW1103HTW
Panasonic ADW1103HTW	Panasonic Supplier	Panasonic Distributor
Panasonic ADW1103HTW	Panasonic - Consumer Division ADW1103HTW	Panasonic - Consumer Electronics Corp. ADW1103HTW
Panasonic Battery Group ADW1103HTW	Panasonic Electric Works - ACSD ADW1103HTW	Panasonic Electronic Components - Semiconductor Pr ADW1103HTW
Panasonic - ATG ADW1103HTW	Panasonic - BSG ADW1103HTW	Panasonic - DTG ADW1103HTW
Panasonic Electric Works ADW1103HTW	Panasonic Electronic Components ADW1103HTW	Panasonic Industrial Automation Sales ADW1103HTW
Panasonic Semiconductor ADW1103HTW		

Related Products

 <p>ADW1105W Manufacturers: Panasonic Description: RELAY GENERAL PURPOSE SPST 8A 5V In stock: 11349 pcs</p> <p>RFQ</p>	 <p>ADW1103HLW Manufacturers: Panasonic Description: RELAY GEN PURPOSE SPST 16A 3V In stock: 20536 pcs</p> <p>RFQ</p>
 <p>ADW1105HT Manufacturers: Panasonic Description: RELAY GEN PURPOSE SPST 16A 5V In stock: 13991 pcs</p> <p>RFQ</p>	 <p>ADW001 Manufacturers: Energy Micro (Silicon Labs) Description: CONDOR SENSOR BRD AMW004 WALLABY In stock: 6539 pcs</p> <p>RFQ</p>
 <p>ADW1105HTW Manufacturers: Panasonic Description: RELAY GEN PURPOSE SPST 16A 5V In stock: 13689 pcs</p> <p>RFQ</p>	 <p>ADW002 Manufacturers: Energy Micro (Silicon Labs) Description: OSPREY BRD FOR AMW004 WALLABY In stock: 6370 pcs</p> <p>RFQ</p>
 <p>ADW1103HT Manufacturers: Panasonic Description: RELAY GEN PURPOSE SPST 16A 3V In stock: 15324 pcs</p> <p>RFQ</p>	 <p>ADW Manufacturers: Altech Corporation Description: SWITCH UNITPB 22MM WASHER FOR TE In stock: 95592 pcs</p> <p>RFQ</p>
 <p>ADW1105HLW Manufacturers: Panasonic Description: RELAY GEN PURPOSE SPST 16A 5V In stock: 16816 pcs</p> <p>RFQ</p>	 <p>ADW1103W Manufacturers: Panasonic Description: RELAY GENERAL PURPOSE SPST 8A 3V In stock: 19615 pcs</p> <p>RFQ</p>
 <p>ADW1105TW Manufacturers: Panasonic Description: RELAY GENERAL PURPOSE SPST 8A 5V In stock: 12846 pcs</p> <p>RFQ</p>	 <p>ADW1103TW Manufacturers: Panasonic Description: RELAY GENERAL PURPOSE SPST 8A 3V In stock: 11008 pcs</p> <p>RFQ</p>

Copyright © 2020 Reliable Distributor of Electronic Components

E-mail: Info@infinity-electronic.com

Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong

