

Panasonic

Panasonic

ALZN5F05W

Tau Wae:

ALZN5F05W

Kaihanga / Waitohu:


Panasonic

Whakaahuatanga hua

RELAY GEN PURPOSE SPST 16A 5V

[PDF 1.ALZN5F05W.pdf](#)
[PDF 2.ALZN5F05W.pdf](#)

Ngā Rauemi:

 Whakahaerehia te kore utu / RoHS

RoHs Tūnga

31413 pcs stock

Waehere Stock

Hong Kong

Tuhinga mai i

Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.













Ngā whakaaturanga o ALZN5F05W

TAU WAE	ALZN5F05W
KAIHANGA	Panasonic
WHAKAAHUATANGA	RELAY GEN PURPOSE SPST 16A 5V
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	31413 pcs
PEPA RARAUNGA	PDF 1.ALZN5F05W.pdf PDF 2.ALZN5F05W.pdf
TAHURI I TE NGAOIHĪ (MAX)	3.5 VDC
WHAKAKOREHĪA TE NGAOIHĪ (MIN)	0.5 VDC
KĀHUA WHAKAMUTUNGA	PC Pin
WHAKAOHO WHAKAWHITI	440VAC - Max
RAUPAPA	ALZN
WĀ WHAKAORA	5ms
MOMO TAE	General Purpose
PACKAGING	Tray
ĒTAHI INGOA	255-6354
TAE MAHI	-40°C ~ 105°C
WHAKAMAHĪA TE WA	15ms
MOMO TAE	Through Hole
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
NGĀ ĀHUATANGA	Insulation - Class F, Sealed - Flux Protection
WHAKAAHUATANGA TAIPITOPITO	General Purpose Relay SPST-NO (1 Form A) 5VDC Coil Through Hole
WHAKAAETANGA WHAKATAURANGA (ANEI)	16A
WHAKAAETANGA MEA	Silver Tin Oxide (AgSnO)
PUKA PUKA WHAKAPĀ	SPST-NO (1 Form A)
KOHIKOHI NGAOHIKO	5VDC
MOMO MOMO	Non Latching
KO TE WHAKAAETANGA MĪIHINI	63 Ohms
KOHIKOHI MĪIHINI	400 mW
KOHIKOHI KEI TE AUKATI	80.0mA

Ngā tūtohu e hāngai ana

Panasonic ALZN5F05W	ALZN5F05W Kaiwhiwhi	ALZN5F05W Kaiwhakarato
ALZN5F05W Utu	ALZN5F05W Pikitia	ALZN5F05W Whakaahua
ALZN5F05W PDF Datasheet	ALZN5F05W Download Datasheet	Tuhinga ALZN5F05W
ALZN5F05W Stock	Hokona ALZN5F05W	Hokona Panasonic ALZN5F05W
Panasonic ALZN5F05W	Panasonic Kaiwhakarato	Panasonic Kaiwhiwhi
Panasonic ALZN5F05W	Panasonic - Consumer Division ALZN5F05W	Panasonic - Consumer Electronics Corp. ALZN5F05W
Panasonic Battery Group ALZN5F05W	Panasonic Electric Works - ACSD ALZN5F05W	Panasonic Electronic Components - Semiconductor Pr ALZN5F05W
Panasonic - ATG ALZN5F05W	Panasonic - BSG ALZN5F05W	Panasonic - DTG ALZN5F05W
Panasonic Electric Works ALZN5F05W	Panasonic Electronic Components ALZN5F05W	Panasonic Industrial Automation Sales ALZN5F05W
Panasonic Semiconductor ALZN5F05W		

Ngā Hua e hāngai ana

 <p>ALZN5B12W Kaihanga: Panasonic Whakaahuatanga: RELAY GEN PURPOSE SPST 16A 12V I roto i te taonga: 35714 pcs</p> <p>RFQ</p>	 <p>ALZN5F24W Kaihanga: Panasonic Whakaahuatanga: RELAY GEN PURPOSE SPST 16A 24V I roto i te taonga: 29418 pcs</p> <p>RFQ</p>
 <p>ALZN5F09W Kaihanga: Panasonic Whakaahuatanga: RELAY GEN PURPOSE SPST 16A 9V I roto i te taonga: 38209 pcs</p> <p>RFQ</p>	 <p>ALZN5F18W Kaihanga: Panasonic Whakaahuatanga: RELAY GEN PURPOSE SPST 16A 18V I roto i te taonga: 28762 pcs</p> <p>RFQ</p>
 <p>ALZN1F18W Kaihanga: Panasonic Whakaahuatanga: RELAY GEN PURPOSE SPST 16A 18V I roto i te taonga: 34922 pcs</p> <p>RFQ</p>	 <p>ALZN5B24W Kaihanga: Panasonic Whakaahuatanga: RELAY GEN PURPOSE SPST 16A 24V I roto i te taonga: 30368 pcs</p> <p>RFQ</p>
 <p>ALZN1F12W Kaihanga: Panasonic Whakaahuatanga: RELAY GEN PURPOSE SPST 16A 12V I roto i te taonga: 31093 pcs</p> <p>RFQ</p>	 <p>ALZN1F24W Kaihanga: Panasonic Whakaahuatanga: RELAY GEN PURPOSE SPST 16A 24V I roto i te taonga: 28887 pcs</p> <p>RFQ</p>
 <p>ALZN5B05W Kaihanga: Panasonic Whakaahuatanga: RELAY GEN PURPOSE SPST 16A 5V I roto i te taonga: 31562 pcs</p> <p>RFQ</p>	 <p>ALZN5B18W Kaihanga: Panasonic Whakaahuatanga: RELAY GEN PURPOSE SPST 16A 18V I roto i te taonga: 35375 pcs</p> <p>RFQ</p>
 <p>ALZN5F12W Kaihanga: Panasonic Whakaahuatanga: RELAY GEN PURPOSE SPST 16A 12V I roto i te taonga: 33074 pcs</p> <p>RFQ</p>	 <p>ALZN5B09W Kaihanga: Panasonic Whakaahuatanga: RELAY GEN PURPOSE SPST 16A 9V I roto i te taonga: 34326 pcs</p> <p>RFQ</p>

