





Panasonic




ALZ51F18W

Part Number:	ALZ51F18W
Manufacturer/Brand:	Panasonic
Product description	RELAY GEN PURPOSE SPST 16A 18V
Datasheets:	 <a href="#">ALZ51F18W.pdf</a>
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	24399 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of ALZ51F18W

PART NUMBER	ALZ51F18W
MANUFACTURER	Panasonic
DESCRIPTION	RELAY GEN PURPOSE SPST 16A 18V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	24399 pcs
DATA SHEET	 <a href="#">ALZ51F18W.pdf</a>
TURN ON VOLTAGE (MAX)	12.6 VDC
TURN OFF VOLTAGE (MIN)	1.8 VDC
TERMINATION STYLE	PC Pin
SWITCHING VOLTAGE	440VAC - Max
SERIES	ALZ
RELEASE TIME	5ms
RELAY TYPE	General Purpose
PACKAGING	Bulk
OTHER NAMES	255-5298 ALZ51F18W-ND
OPERATING TEMPERATURE	-40°C ~ 105°C
OPERATE TIME	15ms
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Insulation - Class F, Sealed - Flux Protection
DETAILED DESCRIPTION	General Purpose Relay SPST-NO (1 Form A) 18VDC Coil Through Hole
CONTACT RATING (CURRENT)	16A
CONTACT MATERIAL	Silver Tin Oxide (AgSnO)
CONTACT FORM	SPST-NO (1 Form A)
COIL VOLTAGE	18VDC
COIL TYPE	Non Latching
COIL RESISTANCE	810 Ohms
COIL POWER	400 mW
COIL CURRENT	22.2mA

Related Tags

Panasonic ALZ51F18W	ALZ51F18W Distributor	ALZ51F18W Supplier
ALZ51F18W Price	ALZ51F18W Pictures	ALZ51F18W Image
ALZ51F18W PDF Datasheet	ALZ51F18W Download Datasheet	ALZ51F18W Datasheet
ALZ51F18W Stock	Buy ALZ51F18W	Buy Panasonic ALZ51F18W
Panasonic ALZ51F18W	Panasonic Supplier	Panasonic Distributor
Panasonic ALZ51F18W	Panasonic - Consumer Division ALZ51F18W	Panasonic - Consumer Electronics Corp. ALZ51F18W
Panasonic Battery Group ALZ51F18W	Panasonic Electric Works - ACSD ALZ51F18W	Panasonic Electronic Components - Semiconductor Pr ALZ51F18W
Panasonic - ATG ALZ51F18W	Panasonic - BSG ALZ51F18W	Panasonic - DTG ALZ51F18W
Panasonic Electric Works ALZ51F18W	Panasonic Electronic Components ALZ51F18W	Panasonic Industrial Automation Sales ALZ51F18W
Panasonic Semiconductor ALZ51F18W		

Related Products

<div></div> <div><b>ALZ51F24TW</b> Manufacturers: Panasonic Description: ALZ RELAY 1 FORM A 24V In stock: 33324 pcs <div>RFQ</div></div>	<div></div> <div><b>ALZ51F18TW</b> Manufacturers: Panasonic Description: ALZ RELAY 1 FORM A 18V In stock: 42203 pcs <div>RFQ</div></div>
<div></div> <div><b>ALZ51F24T</b> Manufacturers: Panasonic Description: ALZ RELAY 1 FORM A 24V In stock: 31572 pcs <div>RFQ</div></div>	<div></div> <div><b>ALZ51F18</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE SPST 16A 18V In stock: 27778 pcs <div>RFQ</div></div>
<div></div> <div><b>ALZ51F12TW</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE SPST 16A 12V In stock: 31409 pcs <div>RFQ</div></div>	<div></div> <div><b>ALZ51F18T</b> Manufacturers: Panasonic Description: ALZ RELAY 1 FORM A 18V In stock: 30001 pcs <div>RFQ</div></div>
<div></div> <div><b>ALZ51F24W</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE SPST 16A 24V In stock: 34684 pcs <div>RFQ</div></div>	<div></div> <div><b>ALZ51F12T</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE SPST 16A 12V In stock: 29796 pcs <div>RFQ</div></div>
<div></div> <div><b>ALZ51F48T</b> Manufacturers: Panasonic Description: ALZ RELAY 1 FORM A 48V In stock: 27186 pcs <div>RFQ</div></div>	<div></div> <div><b>ALZ51F24</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE SPST 16A 24V In stock: 26751 pcs <div>RFQ</div></div>
<div></div> <div><b>ALZ51F48</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE SPST 16A 48V In stock: 21926 pcs <div>RFQ</div></div>	<div></div> <div><b>ALZ51F12W</b> Manufacturers: Panasonic Description: RELAY GEN PURPOSE SPST 16A 12V In stock: 27474 pcs <div>RFQ</div></div>

