

**Panasonic**

Panasonic

### AEV14012W

Nomor bagian:	AEV14012W
Pabrikan / Merek:	Panasonic
Deskripsi Produk	RELAY AUTOMOTIVE SPST 120A 12V
Lembar data:	
Status RoHS	Bebas timah / Sesuai RoHS
Kondisi stok	944 pcs stock
Kirim Dari	Hongkong
Cara pengiriman	DHL/Fedex/TNT/UPS/EMS

**PERMINTAAN KUTIPAN**

Gambar bisa berupa representasi. Lihat spesifikasi untuk detail produk.

#### Spesifikasi AEV14012W

NOMOR BAGIAN	AEV14012W
PABRIKAN	Panasonic
DESKRIPSI	RELAY AUTOMOTIVE SPST 120A 12V
MEMIMPIN STATUS BEBAS / STATUS ROHS	Bebas timah / Sesuai RoHS
JUMLAH YANG TERSEDIA	944 pcs
LEMBARAN DATA	
TURN ON VOLTAGE (MAX)	9 VDC
TURN OFF VOLTAGE (MIN)	1 VDC
PENGHENTIAN STYLE	Stud
SWITCHING TEGANGAN	400VDC - Nom
SERI	AEV
RILIS WAKTU	30ms
PENGEMASAN	Tray
NAMA LAIN	255-3041
SUHU OPERASIONAL	-40°C ~ 80°C
MENGOPERASIKAN WAKTU	50ms
MOUNT JENIS	Chassis Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
STATUS GRATIS MEMIMPIN / STATUS ROHS	Lead free / RoHS Compliant
FITUR	-
HUBUNGI PENILAIAN (SEKARANG)	120A
KONTAK MATERIAL	-
FORMULIR KONTAK	SPST-NO (1 Form A)
COIL VOLTAGE	12VDC
COIL TYPE	Non Latching
COIL DAYA	4.2 W
COIL SEKARANG	353mA

#### Tag terkait

Panasonic AEV14012W	Distributor AEV14012W	Pemasok AEV14012W
Harga AEV14012W	Gambar AEV14012W	Gambar AEV14012W
Lembar Data PDF AEV14012W	AEV14012W Unduh Lembar Data	Lembar Data AEV14012W
Stok AEV14012W	Beli AEV14012W	Beli Panasonic AEV14012W
Panasonic AEV14012W	Pemasok Panasonic	Distributor Panasonic
Panasonic AEV14012W	Panasonic - Consumer Division AEV14012W	Panasonic - Consumer Electronics Corp. AEV14012W
Panasonic Battery Group AEV14012W	Panasonic Electric Works - ACSD AEV14012W	Panasonic Electronic Components - Semiconductor Pr AEV14012W
Panasonic - ATG AEV14012W	Panasonic - BSG AEV14012W	Panasonic - DTG AEV14012W
Panasonic Electric Works AEV14012W	Panasonic Electronic Components AEV14012W	Panasonic Industrial Automation Sales AEV14012W
Panasonic Semiconductor AEV14012W		

#### Produk-produk terkait

<p><b>AEV05F48</b>                  Produsen: Astec America (Artesyn Embedded Technologies)                  Deskripsi: DC DC CONVERTER 3.3V 25W                  Persediaan: 6786 pcs</p> <p><b>RFQ</b></p>	<p><b>AEV17012</b>                  Produsen: Panasonic                  Deskripsi: RELAY AUTOMOTIVE SPST 200A 12V                  Persediaan: 283 pcs</p> <p><b>RFQ</b></p>
<p><b>AEV15112</b>                  Produsen: Panasonic                  Deskripsi: RELAY AUTOMOTIVE SPST 150A 12V                  Persediaan: 5931 pcs</p> <p><b>RFQ</b></p>	<p><b>AEV05F24</b>                  Produsen: Astec America (Artesyn Embedded Technologies)                  Deskripsi: DC DC CONVERTER 3.3V 25W                  Persediaan: 2854 pcs</p> <p><b>RFQ</b></p>
<p><b>AEV17024</b>                  Produsen: Panasonic                  Deskripsi: RELAY AUTOMOTIVE SPST 200V 24V                  Persediaan: 311 pcs</p> <p><b>RFQ</b></p>	<p><b>AEV14012</b>                  Produsen: Panasonic                  Deskripsi: RELAY AUTOMOTIVE SPST 120A 12V                  Persediaan: 444 pcs</p> <p><b>RFQ</b></p>
<p><b>AEV16024</b>                  Produsen: Panasonic                  Deskripsi: RELAY AUTOMOTIVE SPST 60A 24V                  Persediaan: 5314 pcs</p> <p><b>RFQ</b></p>	<p><b>AEV110122</b>                  Produsen: Panasonic                  Deskripsi: RELAY AUTOMOTIVE SPST 10A 12V                  Persediaan: 956 pcs</p> <p><b>RFQ</b></p>
<p><b>AEV14024W</b>                  Produsen: Panasonic                  Deskripsi: RELAY AUTOMOTIVE SPST 120A 24V                  Persediaan: 447 pcs</p> <p><b>RFQ</b></p>	<p><b>AEV13012</b>                  Produsen: Panasonic                  Deskripsi: RELAY AUTOMOTIVE SPST 30A 12V                  Persediaan: 5245 pcs</p> <p><b>RFQ</b></p>
<p><b>AEV110242</b>                  Produsen: Panasonic                  Deskripsi: RELAY AUTOMOTIVE SPST 10A 24V                  Persediaan: 879 pcs</p> <p><b>RFQ</b></p>	<p><b>AEV16012</b>                  Produsen: Panasonic                  Deskripsi: RELAY AUTOMOTIVE SPST 60A 12V                  Persediaan: 7034 pcs</p> <p><b>RFQ</b></p>

