

VE17M00131KHE



AVX Corporation

VARISTOR 205V 4.5KA DISC 17MM
Contains lead / RoHS non-compliant
Circuit Protection

[VE17M00131KHE.pdf](#)

Buy Now

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy VE17M00131KHE,Just Email us.

Sales@zeanoit.com

our sales team will reply you within 24 hours

Shopping Process



1
Confirm the product



2
submit the order



3
payment



4
wait for delivery



5
receive the goods

Specifications

Varistor Voltage (Typ):	205V
Varistor Voltage (Min):	184V
Varistor Voltage (Max):	226V
Series:	-
Packaging:	Tape & Reel (TR)
Package / Case:	Disc 17mm
Operating Temperature:	-40°C ~ 125°C (TA)
Number of Circuits:	1
Mounting Type:	Through Hole
Maximum DC Volts:	170VDC
Maximum AC Volts:	130VAC
Energy:	25J
Current - Surge:	4.5kA
Capacitance @ Frequency:	1000pF @ 1kHz

Related products

 VE17M00151KED VARISTOR 240V 4.5KA DISC 17MM AVX Corporation RFQ	 VE17325100J0G TERM BLOCK HDR 17POS 3.81MM Amphenol FCI RFQ	 VE17M00131K VARISTOR 205V 4.5KA DISC 17MM AVX Corporation RFQ	 VE17315100J0G TERM BLOCK HDR 17POS 3.81MM Amphenol FCI RFQ	 VE17M00141K VARISTOR 220V 4.5KA DISC 17MM AVX Corporation RFQ
 VE17M00131KED VARISTOR 205V 4.5KA DISC 17MM AVX Corporation RFQ	 VE17325000J0G TERM BLOCK HDR 17POS VERT 3.81MM Amphenol FCI RFQ	 VE17M00140K-- VARISTOR 22V 1KA DISC 17MM AVX Corporation RFQ	 VE17M00151K VARISTOR 240V 4.5KA DISC 17MM AVX Corporation RFQ	 VE17M00151KEF VARISTOR 240V 4.5KA DISC 17MM AVX Corporation RFQ

Guess You May Looking For

 CR-106-LSR LABEL ID PRODUCT TE Connectivity Raychem Cable Protection RFQ	 TP3-COOL-0.500 LABEL IDENTIFICATION TAPE TE Connectivity Raychem Cable Protection RFQ	 039-0242-000 DL1-156P COVER ITT Cannon, LLC RFQ	 608489030006049 CONN RECEPT COAX FOR 8483 PLUGS AVX Corporation RFQ	 533082-4 HDI KEYING POWER PIN PLTD TE Connectivity AMP Connectors RFQ
 09031456927 DIN-SIGNAL C64MS-C1A-2 HARTING RFQ	 DIN-032CSB-R1L-HM CONN DIN SOCKET 32POS VERT GOLD 3M RFQ	 108477048007049 CONN HEADER INVRTD 48POS STR AVX Corporation RFQ	 DIN-048RSC-RR1L-FJ CONN DIN SOCKET 48POS R/A GOLD 3M RFQ	 XC5C-4832 CONNECTOR 48POS Omron Electronics Inc-EMC Div RFQ