










	<h2 style="color: red;">HV1812Y271KXVATHV</h2>
	<p>Manufacturer Part Number: HV1812Y271KXVATHV</p> <hr/> <p>Manufacturer/Brand: Electro-Films (EFI) / Vishay</p> <hr/> <p>Part of Description: CAP CER 270PF 4KV X7R 1812</p> <hr/> <p>Datasheets:  HV1812Y271KXVATHV.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	HV1812Y271KXVATHV
Manufacturer	Electro-Films (EFI) / Vishay
Description	CAP CER 270PF 4KV X7R 1812
Category	Capacitors > Ceramic Capacitors
Part Status	Require For Quote & Check Stock
Voltage - Rated	4000V (4kV)
Tolerance	±10%
Thickness (Max)	0.106" (2.70mm)
Temperature Coefficient	X7R
Size / Dimension	0.177" L x 0.126" W (4.50mm x 3.20mm)
Series	HV
Ratings	-
Packaging	Tape & Reel (TR)
Package / Case	1812 (4532 Metric)
Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount, MLCC
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	32 Weeks
Lead Style	-
Lead Spacing	-
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	-
Features	High Voltage
Failure Rate	-
Detailed Description	270pF ±10% 4000V (4kV) Ceramic Capacitor X7R 1812
Capacitance	270pF
Applications	General Purpose

HV1812Y271KXVATHV Electronic Components is 100% New Original from YIC Distributor, Search HV1812Y271KXVATHV Datasheets, PDF, Inventory at Y-IC.com Online, Order HV1812Y271KXVATHV Electro-Films (EFI) / Vishay with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ HV1812Y271KXVATHV Email: Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>HV1812Y271KXMATHV Electro-Films (EFI) / Vishay CAP CER 270PF 5KV X7R 1812</p>	 <p>HV1812Y271JXVATHV Electro-Films (EFI) / Vishay CAP CER 270PF 4KV X7R 1812</p>	 <p>HV1812Y271JXVARHV Electro-Films (EFI) / Vishay CAP CER 270PF 4KV X7R 1812</p>	 <p>HV1812Y271MXMATHV Electro-Films (EFI) / Vishay CAP CER 270PF 5KV X7R 1812</p>
 <p>HV1812Y271MXVARHV Electro-Films (EFI) / Vishay CAP CER 270PF 4KV X7R 1812</p>	 <p>HV1812Y271KXVARHV Electro-Films (EFI) / Vishay CAP CER 270PF 4KV X7R 1812</p>	 <p>HV1812Y271MXVATHV Electro-Films (EFI) / Vishay CAP CER 270PF 4KV X7R 1812</p>	 <p>HV1812Y272JXHATHV Electro-Films (EFI) / Vishay CAP CER 2700PF 3KV X7R 1812</p>

Related Hot keyword

More

HV1812Y271KXVATHV Electro-Films (EFI) / Vishay	HV1812Y271KXVATHV Data Sheet	HV1812Y271KXVATHV Datasheets	HV1812Y271KXVATHV PDF	Electro-Films (EFI) / Vishay HV1812Y271KXVATHV
HV1812Y271KXVATHV Electronic	HV1812Y271KXVATHV Components	HV1812Y271KXVATHV Distributor	HV1812Y271KXVATHV Image	HV1812Y271KXVATHV Part
HV1812Y271KXVATHV Price	HV1812Y271KXVATHV Manufacturer	HV1812Y271KXVATHV Picture	HV1812Y271KXVATHV Stock	HV1812Y271KXVATHV Inventory
HV1812Y271KXVATHV New	HV1812Y271KXVATHV Original	HV1812Y271KXVATHV Warranted	HV1812Y271KXVATHV RFQ	HV1812Y271KXVATHV Order Online

Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited