
	<p><b>511D337M100ER4D</b></p> <p><b>Manufacturer Part Number:</b> 511D337M100ER4D</p> <hr/> <p><b>Manufacturer/Brand:</b> Vishay / Sprague</p> <hr/> <p><b>Part of Description:</b> CAP ALUM 330UF 20% 100V RADIAL</p> <hr/> <p><b>Datasheets:</b>  <a href="#">511D337M100ER4D.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Contains lead / RoHS non-compliant</p> <hr/> <p><b>Stock Condition:</b> New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	









Specifications

Part Number	511D337M100ER4D
Manufacturer	Vishay / Sprague
Description	CAP ALUM 330UF 20% 100V RADIAL
Category	Capacitors > Aluminum Capacitors
Part Status	Require For Quote & Check Stock
Voltage Rating	100V
Tolerance	±20%
Surface Mount Land Size	-
Size / Dimension	0.630" Dia (16.00mm)
Series	511D
Ripple Current	958mA @ 120Hz
Polarization	Polar
Packaging	Bulk
Package / Case	Radial, Can
Operating Temperature	-40°C ~ 105°C
Mounting Type	Through Hole
Lifetime @ Temp.	1000 Hrs @ 105°C
Lead Spacing	0.295" (7.50mm)
Impedance	78 mOhm
Height - Seated (Max)	1.476" (37.50mm)
ESR (Equivalent Series Resistance)	444 mOhm @ 120Hz
Capacitance	330µF
Applications	General Purpose

511D337M100ER4D Electronic Components is 100% New Original from YIC Distributor, Search 511D337M100ER4D Datasheets, PDF, Inventory at Y-IC.com Online, Order 511D337M100ER4D Vishay / Sprague with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ 511D337M100ER4D Email: Info@Y-IC.com

You May Be Also Be interested

In:

  <b>511D337M035CG5D</b> Vishay Sprague CAP ALUM 330UF 20% 35V RADIAL	  <b>511D397M050DK4D</b> Electro-Films (EFI) / Vishay CAP ALUM 390UF 20% 50V RADIAL	  <b>511D337M035CG5D</b> Electro-Films (EFI) / Vishay CAP ALUM 330UF 20% 35V RADIAL	  <b>511D397M050DK4D</b> Vishay Sprague CAP ALUM 390UF 20% 50V RADIAL
  <b>511D337M035DG4D</b> Vishay Sprague CAP ALUM 330UF 20% 35V RADIAL	  <b>511D397M010CC4D</b> Vishay Sprague CAP ALUM 390UF 20% 10V RADIAL	  <b>511D337M100ER4D</b> Electro-Films (EFI) / Vishay CAP ALUM 330UF 20% 100V RADIAL	  <b>511D397M010CC4D</b> Electro-Films (EFI) / Vishay CAP ALUM 390UF 20% 10V RADIAL

Related Hot keyword

More

- |  |  |   |                                       |  |
|--|--|---|---------------------------------------|--|
| <a href="#">511D337M100ER4D Vishay / Sprague</a> | <a href="#">511D337M100ER4D Data Sheet</a>   | <a href="#">511D337M100ER4D Datasheets</a>  | <a href="#">511D337M100ER4D PDF</a>   | <a href="#">Vishay / Sprague 511D337M100ER4D</a> |
| <a href="#">511D337M100ER4D Electronic</a>       | <a href="#">511D337M100ER4D Components</a>   | <a href="#">511D337M100ER4D Distributor</a> | <a href="#">511D337M100ER4D Image</a> | <a href="#">511D337M100ER4D Part</a>             |
| <a href="#">511D337M100ER4D Price</a>            | <a href="#">511D337M100ER4D Manufacturer</a> | <a href="#">511D337M100ER4D Picture</a>     | <a href="#">511D337M100ER4D Stock</a> | <a href="#">511D337M100ER4D Inventory</a>        |
| <a href="#">511D337M100ER4D New</a>              | <a href="#">511D337M100ER4D Original</a>     | <a href="#">511D337M100ER4D Warranted</a>   | <a href="#">511D337M100ER4D RFQ</a>   | <a href="#">511D337M100ER4D Order Online</a>     |