





	<h2 style="color: red;">MAL201335339E3</h2>
	<p><b>Manufacturer Part Number:</b> MAL201335339E3</p> <hr/> <p><b>Manufacturer/Brand:</b> Electro-Films (EFI) / Vishay</p> <hr/> <p><b>Part of Description:</b> CAP ALUM 33UF 20% 16V RADIAL</p> <hr/> <p><b>Datasheets:</b>  <a href="#">MAL201335339E3.pdf</a></p> <hr/> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant 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	MAL201335339E3
Manufacturer	Electro-Films (EFI) / Vishay
Description	CAP ALUM 33UF 20% 16V RADIAL
Category	Capacitors > Aluminum Capacitors
Part Status	Require For Quote & Check Stock
Voltage - Rated	16V
Tolerance	±20%
Surface Mount Land Size	-
Size / Dimension	0.197" Dia (5.00mm)
Series	013 RLC
Ripple Current @ Low Frequency	70mA @ 100Hz
Ratings	-
Polarization	Polar
Packaging	Tape & Box (TB)
Package / Case	Radial, Can
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	15 Weeks
Lifetime @ Temp.	3000 Hrs @ 85°C
Lead Spacing	0.197" (5.00mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Impedance	2.8 Ohms
Height - Seated (Max)	0.472" (12.00mm)
ESR (Equivalent Series Resistance)	-
Detailed Description	33µF 16V Aluminum Electrolytic Capacitors Radial, Can
Capacitance	33µF
Applications	Audio

MAL201335339E3 Electronic Components is 100% New Original from YIC Distributor, Search MAL201335339E3 Datasheets, PDF, Inventory at Y-IC.com Online, Order MAL201335339E3 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 MAL201335339E3 Email: Info@Y-IC.com

### You May Be Also Be interested

<p>In:</p>  <p><b>MAL201336109E3</b> Vishay BC Components CAP ALUM 10UF 20% 25V RADIAL</p>	 <p><b>MAL201335101E3</b> Electro-Films (EFI) / Vishay CAP ALUM 100UF 20% 16V RADIAL</p>	 <p><b>MAL201335479E3</b> Electro-Films (EFI) / Vishay CAP ALUM 47UF 20% 16V RADIAL</p>	 <p><b>MAL201334689E3</b> Electro-Films (EFI) / Vishay CAP ALUM 68UF 20% 10V RADIAL</p>
 <p><b>MAL201334479E3</b> Vishay BC Components CAP ALUM 47UF 20% 10V RADIAL</p>	 <p><b>MAL201335339E3</b> Vishay BC Components CAP ALUM 33UF 20% 16V RADIAL</p>	 <p><b>MAL201335479E3</b> Vishay BC Components CAP ALUM 47UF 20% 16V RADIAL</p>	 <p><b>MAL201336109E3</b> Electro-Films (EFI) / Vishay CAP ALUM 10UF 20% 25V RADIAL</p>

### Related Hot keyword

More

MAL201335339E3 Electro-Films (EFI) / Vishay	MAL201335339E3 Data Sheet	MAL201335339E3 Datasheets	MAL201335339E3 PDF	Electro-Films (EFI) / Vishay MAL201335339E3
MAL201335339E3 Electronic	MAL201335339E3 Components	MAL201335339E3 Distributor	MAL201335339E3 Image	MAL201335339E3 Part
MAL201335339E3 Price	MAL201335339E3 Manufacturer	MAL201335339E3 Picture	MAL201335339E3 Stock	MAL201335339E3 Inventory
MAL201335339E3 New	MAL201335339E3 Original	MAL201335339E3 Warranted	MAL201335339E3 RFQ	MAL201335339E3 Order Online

Contact us: [Info@Y-IC.com](mailto: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