









	<p><b>A759KS335M2EAAE512</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">A759KS335M2EAAE512</a></p> <p><b>Manufacturer/Brand:</b> KEMET</p> <p><b>Part of Description:</b> CAP ALUM POLY 3.3UF 20% 250V T/H</p> <p><b>Datasheets:</b>  <a href="#">A759KS335M2EAAE512.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 2685 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <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	<a href="#">A759KS335M2EAAE512</a>
Manufacturer	KEMET
Description	CAP ALUM POLY 3.3UF 20% 250V T/H
Category	<a href="#">Capacitors &gt; Aluminum - Polymer Capacitors</a>
Part Status	2685 pcs Stock
Voltage Rating	250V
Type	Polymer
Tolerance	±20%
Surface Mount Land Size	-
Size / Dimension	0.315" Dia (8.00mm)
Series	A759
Ripple Current - Low Frequency	22.5mA @ 120Hz
Ripple Current - High Frequency	450mA @ 100kHz
Packaging	Bulk
Package / Case	Radial, Can
Operating Temperature	-55°C ~ 125°C
Mounting Type	Through Hole
Lifetime @ Temp.	2000 Hrs @ 125°C
Lead Spacing	0.138" (3.50mm)
Impedance	-
Height - Seated (Max)	0.512" (13.00mm)
ESR (Equivalent Series Resistance)	512 mOhm
Capacitance	3.3µF
Applications	General Purpose

You May Be Also Be interested

<p>In:</p>  <p><b>A759KS156M2AAAE052</b> KEMET CAP ALUM POLY 15UF 20% 100V T/H</p>	 <p><b>A759KS396M1HAAE042</b> KEMET CAP ALUM POLY 39UF 20% 50V T/H</p>	 <p><b>A759KS106M2CAAE110</b> KEMET CAP ALUM POLY 10UF 20% 160V T/H</p>	 <p><b>A759KS475M2EAAE496</b> KEMET CAP ALUM POLY 4.7UF 20% 250V T/H</p>
 <p><b>A759KS107M1VAAE031</b> KEMET CAP ALUM POLY 100UF 20% 35V T/H</p>	 <p><b>A759KS476M1JAAE068</b> KEMET CAP ALUM POLY 47UF 20% 63V T/H</p>	 <p><b>A759KS336M1KAAE055</b> KEMET CAP ALUM POLY 33UF 20% 80V T/H</p>	 <p><b>A759KS476M1KAAE045</b> KEMET CAP ALUM POLY 47UF 20% 80V T/H</p>

A759KS335M2EAAE512 Related keyword

More

<a href="#">A759KS335M2EAAE512 KEMET</a>	<a href="#">A759KS335M2EAAE512 Data Sheet</a>	<a href="#">A759KS335M2EAAE512 Datasheets</a>	<a href="#">A759KS335M2EAAE512 PDF</a>	<a href="#">KEMET A759KS335M2EAAE512</a>
<a href="#">A759KS335M2EAAE512 Electronic</a>	<a href="#">A759KS335M2EAAE512 Components</a>	<a href="#">A759KS335M2EAAE512 Distributor</a>	<a href="#">A759KS335M2EAAE512 Image</a>	<a href="#">A759KS335M2EAAE512 Part</a>
<a href="#">A759KS335M2EAAE512 Price</a>	<a href="#">A759KS335M2EAAE512 Manufacturer</a>	<a href="#">A759KS335M2EAAE512 Picture</a>	<a href="#">A759KS335M2EAAE512 Stock</a>	<a href="#">A759KS335M2EAAE512 Inventory</a>
<a href="#">A759KS335M2EAAE512 New</a>	<a href="#">A759KS335M2EAAE512 Original</a>	<a href="#">A759KS335M2EAAE512 Warranted</a>	<a href="#">A759KS335M2EAAE512 RFQ</a>	<a href="#">A759KS335M2EAAE512 Order Online</a>

Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

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

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited