









	<h2 style="color: red;">LLS1E103MELZ</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LLS1E103MELZ</a>
	<b>Manufacturer/Brand:</b>	Nichicon
	<b>Part of Description:</b>	CAP ALUM 10000UF 20% 25V SNAP
	<b>Datasheets:</b>	<a href="#">1.LLS1E103MELZ.pdf</a> <a href="#">2.LLS1E103MELZ.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS
	<b>Stock Condition:</b>	Compliant New original, 2627 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">LLS1E103MELZ</a>
Manufacturer	Nichicon
Description	CAP ALUM 10000UF 20% 25V SNAP
Category	<a href="#">Capacitors &gt; Aluminum Capacitors</a>
Part Status	2627 pcs Stock
Voltage Rating	25V
Tolerance	±20%
Surface Mount Land Size	-
Size / Dimension	0.866" Dia (22.00mm)
Series	LLS
Ripple Current	3.31A @ 120Hz
Polarization	Polar
Packaging	Bulk
Package / Case	Radial, Can - Snap-In
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Lifetime @ Temp.	3000 Hrs @ 85°C
Lead Spacing	0.394" (10.00mm)
Impedance	-
Height - Seated (Max)	1.457" (37.00mm)
ESR (Equivalent Series Resistance)	-
Capacitance	10000µF
Applications	General Purpose

### You May Be Also Be interested

In:

 <p><b>LLS1E153MELA</b> Nichicon CAP ALUM 15000UF 20% 25V SNAP</p>	 <p><b>LLS1C473MELC</b> Nichicon CAP ALUM 47000UF 20% 16V SNAP</p>	 <p><b>LLS1E123MELB</b> Nichicon CAP ALUM 12000UF 20% 25V SNAP</p>	 <p><b>LLS1C473MELB</b> Nichicon CAP ALUM 47000UF 20% 16V SNAP</p>
 <p><b>LLS1E103MELA</b> Nichicon CAP ALUM 10000UF 20% 25V SNAP</p>	 <p><b>LLS1E123MELZ</b> Nichicon CAP ALUM 12000UF 20% 25V SNAP</p>	 <p><b>LLS1E123MELB</b> Nichicon CAP ALUM 12000UF 20% 25V SNAP</p>	 <p><b>LLS1C563MELC</b> Nichicon CAP ALUM 56000UF 20% 16V SNAP</p>

### LLS1E103MELZ Related keyword

More

<a href="#">LLS1E103MELZ Nichicon</a>	<a href="#">LLS1E103MELZ Data Sheet</a>	<a href="#">LLS1E103MELZ Datasheets</a>	<a href="#">LLS1E103MELZ PDF</a>	<a href="#">Nichicon LLS1E103MELZ</a>
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