















	<h2 style="color: red;">MALSECL00AE310EARK</h2>
	<p>Manufacturer Part Number: MALSECL00AE310EARK</p> <hr/> <p>Manufacturer/Brand: Angstrom / Vishay</p> <hr/> <p>Part of Description: CAP ALUM 100UF 20% 25V SMD</p> <hr/> <p>Datasheets:</p> <ul style="list-style-type: none">  1.MALSECL00AE310EARK.pdf  2.MALSECL00AE310EARK.pdf  3.MALSECL00AE310EARK.pdf  4.MALSECL00AE310EARK.pdf  5.MALSECL00AE310EARK.pdf  6.MALSECL00AE310EARK.pdf <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>
Image may be representation. See specs for product details.	

Specifications

Part Number	MALSECL00AE310EARK
Manufacturer	Angstrom / Vishay
Description	CAP ALUM 100UF 20% 25V SMD
Category	Capacitors > Aluminum Capacitors
Part Status	Require For Quote & Check Stock
Voltage Rating	25V
Tolerance	±20%
Surface Mount Land Size	0.327" L x 0.327" W (8.30mm x 8.30mm)
Size / Dimension	0.315" Dia (8.00mm)
Series	ECL
Ripple Current	177mA @ 120Hz
Polarization	Polar
Packaging	Bulk
Package / Case	Radial, Can - SMD
Operating Temperature	-40°C ~ 105°C
Mounting Type	Surface Mount
Lifetime @ Temp.	2000 Hrs @ 105°C
Lead Spacing	-
Impedance	-
Height - Seated (Max)	0.260" (6.60mm)
ESR (Equivalent Series Resistance)	260 mOhm @ 100kHz
Capacitance	100µF
Applications	General Purpose

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 <p>MALSECL00AE247HARK Vishay BC Components CAP ALUM 47UF 20% 50V SMD</p>	 <p>MALSECL00AE333BARK Vishay BC Components CAP ALUM 330UF 20% 6.3V SMD</p>	 <p>MALSECL00AE233HARK Vishay BC Components CAP ALUM 33UF 20% 50V SMD</p>	 <p>MALSECL00AE322DARK Vishay BC Components CAP ALUM 220UF 20% 16V SMD</p>

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