












	<h2 style="color: #E67E22;">MALSECV00BC210FARK</h2>
	Manufacturer Part Number: MALSECV00BC210FARK
	Manufacturer/Brand: Electro-Films (EFI) / Vishay
	Part of Description: CAP ALUM 10UF 20% 35V SMD
	Datasheets: <ul style="list-style-type: none">  1.MALSECV00BC210FARK.pdf  2.MALSECV00BC210FARK.pdf  3.MALSECV00BC210FARK.pdf  4.MALSECV00BC210FARK.pdf  5.MALSECV00BC210FARK.pdf
	RoHS Status:  Lead free / RoHS
	Stock Condition: New original, ^{Compliant} Stock Available.
<p>Image may be representation. See specs for product details.</p>	Ship From: Hong Kong
	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	MALSECV00BC210FARK
Manufacturer	Electro-Films (EFI) / Vishay
Description	CAP ALUM 10UF 20% 35V SMD
Category	Capacitors > Aluminum Capacitors
Part Status	Require For Quote & Check Stock
Voltage - Rated	35V
Tolerance	±20%
Surface Mount Land Size	0.209" L x 0.209" W (5.30mm x 5.30mm)
Size / Dimension	0.197" Dia (5.00mm)
Series	ECV
Ripple Current @ Low Frequency	24mA @ 120Hz
Ratings	-
Polarization	Polar
Packaging	Bulk
Package / Case	Radial, Can - SMD
Operating Temperature	-40°C ~ 105°C
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	26 Weeks
Lifetime @ Temp.	2000 Hrs @ 105°C
Lead Spacing	-
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	0.220" (5.60mm)
ESR (Equivalent Series Resistance)	15.92 Ohm @ 120Hz
Detailed Description	10µF 35V Aluminum Electrolytic Capacitors Radial, Can -
Capacitance	10µF
Applications	General Purpose

MALSECV00BC210FARK Electronic Components is 100% New Original from YIC Distributor, Search MALSECV00BC210FARK Datasheets, PDF, Inventory at Y-IC.com Online, Order MALSECV00BC210FARK 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 MALSECV00BC210FARK Email: Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>MALSECV00BC247BARK Vishay BC Components CAP ALUM 47UF 20% 6.3V SMD</p>	 <p>MALSECV00AH415CARK Vishay BC Components CAP ALUM 1500UF 20% 10V SMD</p>	 <p>MALSECV00BC247BARK Electro-Films (EFI) / Vishay CAP ALUM 47UF 20% 6.3V SMD</p>	 <p>MALT062H0L Panasonic Electronic Components TVS DIODE 4VWM SSMINI3</p>
 <p>MALSECV00AH422BARK Vishay BC Components CAP ALUM 2200UF 20% 6.3V SMD</p>	 <p>MALSECV00BC210FARK Vishay BC Components CAP ALUM 10UF 20% 35V SMD</p>	 <p>MALSECV00AH422BARK Electro-Films (EFI) / Vishay CAP ALUM 2200UF 20% 6.3V SMD</p>	 <p>MALSECV00AH415CARK Electro-Films (EFI) / Vishay CAP ALUM 1500UF 20% 10V SMD</p>

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