

## AVE104M50B12T-F



**Part Number:** [AVE104M50B12T-F](#)  
**Manufacturer:** [Cornell Dubilier Electronics](#)  
**Description:** CAP ALUM 0.1UF 20% 50V SMD  
**Data sheet:** [PDF AVE Series](#)

**RoHS Status:** Lead free / RoHS Compliant  
**Ship From:** Hong Kong  
**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
 See Product Specifications for product details.  
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### PRODUCT PARAMETER

<b>Part Number</b>	AVE104M50B12T-F	<b>Manufacturer</b>	<a href="#">Cornell Dubilier Electronics</a>
<b>Description</b>	CAP ALUM 0.1UF 20% 50V SMD	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Quantity Available</b>	398783 pcs	<b>Data sheet</b>	<a href="#">AVE Series</a>
<b>Category</b>	<a href="#">Capacitors</a>	<b>Voltage - Rated</b>	50V
<b>Tolerance</b>	±20%	<b>Surface Mount Land Size</b>	0.169" L x 0.169" W (4.30mm x 4.30mm)
<b>Size / Dimension</b>	0.157" Dia (4.00mm)	<b>Series</b>	AVE
<b>Ripple Current @ Low Frequency</b>	3mA @ 120Hz	<b>Ripple Current @ High Frequency</b>	4.5mA @ 10kHz
<b>Ratings</b>	-	<b>Polarization</b>	Polar
<b>Packaging</b>	Cut Tape (CT)	<b>Package / Case</b>	Radial, Can - SMD
<b>Other Names</b>	338-1813-1	<b>Operating Temperature</b>	-40°C ~ 85°C
<b>Mounting Type</b>	Surface Mount	<b>Moisture Sensitivity Level (MSL)</b>	1 (Unlimited)
<b>Lifetime @ Temp.</b>	2000 Hrs @ 85°C	<b>Lead Spacing</b>	-
<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant	<b>Height - Seated (Max)</b>	0.209" (5.30mm)
<b>ESR (Equivalent Series Resistance)</b>	1.657 kOhm @ 120Hz	<b>Detailed Description</b>	0.1µF 50V Aluminum Electrolytic Capacitors Radial, Can - SMD 1.657 kOhm @ 120Hz 2000 Hrs @ 85°C
<b>Capacitance</b>	0.1µF	<b>Applications</b>	General Purpose

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 RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

### RELATED PRODUCTS

	<b>Part#:</b> <a href="#">AVE106M2AF24T-F</a> <b>Description:</b> CAP ALUM 10UF 20% 100V SMD	<b>Manufacturers:</b> <a href="#">Cornell Dubilier Electronics</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE106M35C12T-F</a> <b>Description:</b> CAP ALUM 10UF 20% 35V SMD	<b>Manufacturers:</b> <a href="#">Cornell Dubilier Electronics</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE030020E8R00KE</a> <b>Description:</b> RES ADJ 8.0 OHM 300W 10%	<b>Manufacturers:</b> <a href="#">Electro-Films (EFI) / Vishay</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE106M63E16T-F</a> <b>Description:</b> CAP ALUM 10UF 20% 63V SMD	<b>Manufacturers:</b> <a href="#">Cornell Dubilier Electronics</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE030020ER800KE</a> <b>Description:</b> RES ADJ .80 OHM 300W 10%	<b>Manufacturers:</b> <a href="#">Electro-Films (EFI) / Vishay</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE030020E1R60KE</a> <b>Description:</b> RES ADJ 1.6 OHM 300W 10%	<b>Manufacturers:</b> <a href="#">Electro-Films (EFI) / Vishay</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE030020E16R0KE</a> <b>Description:</b> RES ADJ 16 OHM 300W 10%	<b>Manufacturers:</b> <a href="#">Electro-Films (EFI) / Vishay</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE030020E1R00KE</a> <b>Description:</b> RES ADJ 1.0 OHM 300W 10%	<b>Manufacturers:</b> <a href="#">Electro-Films (EFI) / Vishay</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE106M10B12T-F</a> <b>Description:</b> CAP ALUM 10UF 20% 10V SMD	<b>Manufacturers:</b> <a href="#">Cornell Dubilier Electronics</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE105M50B12T-F</a> <b>Description:</b> CAP ALUM 1UF 20% 50V SMD	<b>Manufacturers:</b> <a href="#">Cornell Dubilier Electronics</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE030020E20R0KE</a> <b>Description:</b> RES ADJ 20 OHM 300W 10%	<b>Manufacturers:</b> <a href="#">Electro-Films (EFI) / Vishay</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE030020ER200KE</a> <b>Description:</b> RES ADJ .20 OHM 300W 10%	<b>Manufacturers:</b> <a href="#">Electro-Films (EFI) / Vishay</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE107M04D16T-F</a> <b>Description:</b> CAP ALUM 100UF 20% 4V SMD	<b>Manufacturers:</b> <a href="#">Cornell Dubilier Electronics</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE030020ER160KE</a> <b>Description:</b> RES ADJ .16 OHM 300W 10%	<b>Manufacturers:</b> <a href="#">Electro-Films (EFI) / Vishay</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE106M50D16T-F</a> <b>Description:</b> CAP ALUM 10UF 20% 50V SMD	<b>Manufacturers:</b> <a href="#">Cornell Dubilier Electronics</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE030020ER100KE</a> <b>Description:</b> RES ADJ .10 OHM 300W 10%	<b>Manufacturers:</b> <a href="#">Electro-Films (EFI) / Vishay</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE106M16B12T-F</a> <b>Description:</b> CAP ALUM 10UF 20% 16V SMD	<b>Manufacturers:</b> <a href="#">Cornell Dubilier Electronics</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE106M25C12T-F</a> <b>Description:</b> CAP ALUM 10UF 20% 25V SMD	<b>Manufacturers:</b> <a href="#">Cornell Dubilier Electronics</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE106M16A12T-F</a> <b>Description:</b> CAP ALUM 10UF 20% 16V SMD	<b>Manufacturers:</b> <a href="#">Cornell Dubilier Electronics</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">AVE030020ER120KE</a> <b>Description:</b> RES ADJ .12 OHM 300W 10%	<b>Manufacturers:</b> <a href="#">Electro-Films (EFI) / Vishay</a>	<a href="#">RFQ</a>

### Related keywords for AVE104M50B12T-F

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