

AVS106M50C12B-F





Part Number: [AVS106M50C12B-F](#)

Manufacturer: [Cornell Dubilier Electronics](#)

Description: CAP ALUM 10UF 20% 50V SMD

Data sheet:  [AVS Type](#)

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.
Buy AVS106M50C12B-F with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER	
Part Number	AVS106M50C12B-F
Description	CAP ALUM 10UF 20% 50V SMD
Quantity Available	495084 pcs
Category	Capacitors
Tolerance	±20%
Size / Dimension	0.197" Dia (5.00mm)
Ripple Current @ Low Frequency	27mA @ 120Hz
Ratings	AEC-Q200
Packaging	Bulk
Operating Temperature	-40°C ~ 85°C
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Spacing	-
Height - Seated (Max)	0.213" (5.40mm)
Detailed Description	10µF 50V Aluminum Electrolytic Capacitors Radial, Can - SMD 23.2 Ohm @ 120Hz 2000 Hrs @ 85°C
Applications	Automotive, Bypass, Decoupling

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Cornell Dubilier Electronics series electronic components. We have 495084 pieces of Cornell Dubilier Electronics AVS106M50C12B-F in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: AVS107M04C12B-F Description: CAP ALUM 100UF 20% 4V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS107M06C12T-F Description: CAP ALUM 100UF 20% 6.3V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M35C12B-F Description: CAP ALUM 10UF 20% 35V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M35B12B-F Description: CAP ALUM 10UF 20% 35V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M35C12T-F Description: CAP ALUM 10UF 20% 35V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M25C12T-F Description: CAP ALUM 10UF 20% 25V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M35B12T-F Description: CAP ALUM 10UF 20% 35V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M25C12B-F Description: CAP ALUM 10UF 20% 25V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M63D16B-F Description: CAP ALUM 10UF 20% 63V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M63D16T-F Description: CAP ALUM 10UF 20% 63V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M50C12T-F Description: CAP ALUM 10UF 20% 50V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M2AE16T-F Description: CAP ALUM 10UF 20% 100V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M2AF24B-F Description: CAP ALUM 10UF 20% 100V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M2AF24T-F Description: CAP ALUM 10UF 20% 100V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS107M06C12B-F Description: CAP ALUM 100UF 20% 6.3V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M2AE16B-F Description: CAP ALUM 10UF 20% 100V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M50D16B-F Description: CAP ALUM 10UF 20% 50V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS107M06D16B-F Description: CAP ALUM 100UF 20% 6.3V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS107M04C12T-F Description: CAP ALUM 100UF 20% 4V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: AVS106M50D16T-F Description: CAP ALUM 10UF 20% 50V SMD	Manufacturers: Cornell Dubilier Electronics	RFQ

Related keywords for AVS106M50C12B-F			
Cornell Dubilier Electronics AVS106M50C12B-F	AVS106M50C12B-F distributor	AVS106M50C12B-F supplier	AVS106M50C12B-F price
AVS106M50C12B-F download datasheet	AVS106M50C12B-F datasheet	AVS106M50C12B-F stock	buy AVS106M50C12B-F
Cornell Dubilier Electronics AVS106M50C12B-F	Cornell Dubilier AVS106M50C12B-F	Cornell Dubilier Electronics (CDE)	
		AVS106M50C12B-F	