

BZ013B503ZSB



Part Number: [BZ013B503ZSB](#)

Manufacturer: [AVX Corporation](#)

Description: CAP 50MF -20% +80% 3.6V SMD

Data sheet:  [BestCap 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.
Buy BZ013B503ZSB with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	BZ013B503ZSB	Manufacturer	AVX Corporation
Description	CAP 50MF -20% +80% 3.6V SMD	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	16454 pcs	Data sheet	BestCap Series
Category	Capacitors	Voltage - Rated	3.6V
Tolerance	-20%, +80%	Termination	SMD (SMT) Tabs
Size / Dimension	1.102" L x 0.669" W (28.00mm x 17.00mm)	Series	BestCap® BZ
Packaging	Tray	Package / Case	BZ01, 3 Lead
Other Names	478-3521	Operating Temperature	-20°C ~ 70°C
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks	Lifetime @ Temp.	1000 Hrs @ 70°C
Lead Spacing	-	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	0.126" (3.20mm)	ESR (Equivalent Series Resistance)	100 mOhm
Detailed Description	50mF (EDLC) Supercapacitor 3.6V BZ01, 3 Lead 100 mOhm 1000 Hrs @ 70°C	Capacitance	50mF
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all AVX Corporation series electronic components. We have 16454 pieces of AVX Corporation BZ013B503ZSB 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#: BZ014B333ZSB Description: CAP 33MF -20% +80% 4.5V SMD	Manufacturers: AVX Corporation	RFQ
	Part#: BZ016010BE18031BH1 Description: CAP CER 18PF 5KV	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BZ016010BE25036BJ1 Description: CAP CER 25PF 5KV	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BZ016010BE18036BH1 Description: CAP CER 18PF 5KV	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BZ013A144ZSB Description: CAP 140MF -20% +80% 3.6V SMD	Manufacturers: AVX Corporation	RFQ
	Part#: BZ016010BE10036BH1 Description: CAP CER 10PF 5KV	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BZ015A104ZSB Description: CAP 100MF -20% +80% 5.5V SMD	Manufacturers: AVX Corporation	RFQ
	Part#: BZ016010BE16036BH1 Description: CAP CER 16PF 5KV	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BZ0000057VZ20136AL1 Description: CAP CER 200PF 7.5KV	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BZ016010BE30036BJ1 Description: CAP CER 30PF 5KV	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BZ015B603ZAB Description: CAPACITOR 60MF -20% +80% 5.5V TH	Manufacturers: AVX Corporation	RFQ
	Part#: BZ015A503ZSB Description: CAP 50MF -20% +80% 5.5V SMD	Manufacturers: AVX Corporation	RFQ
	Part#: BZ016010BE91513BF1 Description: CAP CER 1.5PF 5KV R7	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BZ015A503ZLB Description: CAP 50MF -20% +80% 5.5V TH	Manufacturers: AVX Corporation	RFQ
	Part#: BZ013A703ZSB Description: CAP 70MF -20% +80% 3.6V SMD	Manufacturers: AVX Corporation	RFQ
	Part#: BZ016010BE18033BH1 Description: CAP CER 18PF 5KV	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BZ016010BE40036BJ1 Description: CAP CER 40PF 5KV	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BZ015B603ZSB Description: CAP 60MF -20% +80% 5.5V SMD	Manufacturers: AVX Corporation	RFQ
	Part#: BZ016010BE20036BJ1 Description: CAP CER 20PF 5KV	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BZ016010BE12036BH1 Description: CAP CER 12PF 5KV	Manufacturers: Electro-Films (EFI) / Vishay	RFQ

Related keywords for BZ013B503ZSB			
AVX Corporation BZ013B503ZSB	BZ013B503ZSB distributor	BZ013B503ZSB supplier	BZ013B503ZSB price
BZ013B503ZSB download datasheet	BZ013B503ZSB datasheet	BZ013B503ZSB stock	buy BZ013B503ZSB
AVX Corporation BZ013B503ZSB	AVX Corporation [MIL] BZ013B503ZSB		