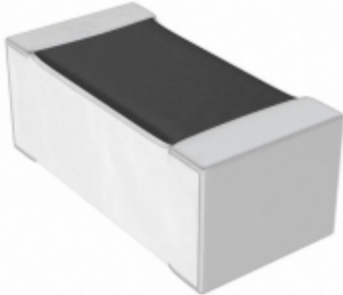


F1206B1R00FWTR



Part Number: [F1206B1R00FWTR](#)

Manufacturer: [AVX Corporation](#)

Description: FUSE BOARD MOUNT 1A 63VDC 1206

Data sheet:  [Accu-Guard® II Series Datasheet](#)

RoHs Status: Contains lead / RoHS non-compliant

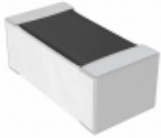
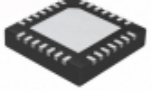
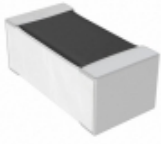
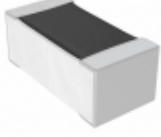
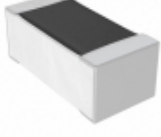
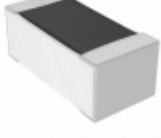
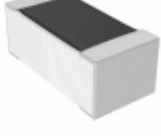
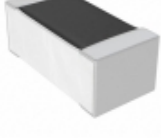
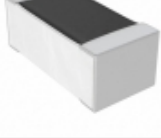
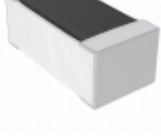
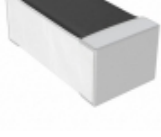
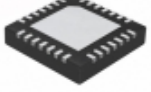
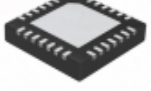
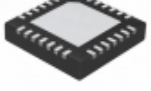
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy F1206B1R00FWTR with confidence from Component-World.HK, 1 Year Warranty

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PRODUCT PARAMETER			
Part Number	F1206B1R00FWTR	Manufacturer	AVX Corporation
Description	FUSE BOARD MOUNT 1A 63VDC 1206	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	174199 pcs	Data sheet	Accu-Guard® II Series Datasheet
Category	Circuit Protection	Voltage Rating - DC	63V
Size / Dimension	0.122" L x 0.063" W x 0.047" H (3.10mm x 1.60mm x 1.20mm)	Series	Accu-Guard®
Response Time	Fast	Packaging	Cut Tape (CT)
Package / Case	1206 (3216 Metric)	Other Names	478-11672-1
Operating Temperature	-55°C ~ 125°C	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Melting Pt	0.003
Manufacturer Standard Lead Time	10 Weeks	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Fuse Type	Board Mount (Cartridge Style Excluded)	DC Cold Resistance	0.18 Ohms
Current Rating	1A	Color	-
Breaking Capacity @ Rated Voltage	50A	Approvals	cUL, UL
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RELATED PRODUCTS			
	Part#: F1206B0R20FSTR Description: FUSE BOARD MNT 200MA 63VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206A2R00FSTR Description: FUSE BOARD MOUNT 2A 32VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206NBGI8 Description: IC AMP GP 150MHZ-250MHZ 28VQFPN	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: F1206B1R00FSTR Description: FUSE BOARD MOUNT 1A 63VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206B3R00FWTR Description: FUSE BOARD MOUNT 3A 63VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206A2R00FWTR Description: FUSE BOARD MOUNT 2A 32VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206B0R25FSTR Description: FUSE BOARD MNT 250MA 63VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206B2R00FSTR Description: FUSE BOARD MOUNT 2A 63VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206B1R50FWTR Description: FUSE BOARD MOUNT 1.5A 63VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206A1R75FWTR Description: FUSE BOARD MNT 1.75A 32VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206B0R25FWTR Description: FUSE BOARD MNT 250MA 63VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206A2R00FWTR500 Description: FUSE BOARD MOUNT 2A 32VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206A2R00FWTR13 Description: FUSE BOARD MOUNT 2A 32VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206B0R50FWTR Description: FUSE BOARD MNT 500MA 63VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206B1R50FSTR Description: FUSE BOARD MOUNT 1.5A 63VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206B3R00FSTR Description: FUSE BOARD MOUNT 3A 63VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1206B2R00FWTR Description: FUSE BOARD MOUNT 2A 63VDC 1206	Manufacturers: AVX Corporation	RFQ
	Part#: F1207NBGI8 Description: IC AMP GP 230MHZ-300MHZ 28VQFPN	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: F1206NBGI Description: IC AMP GP 150MHZ-250MHZ 28VQFPN	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: F1207NBGI Description: IC AMP GP 230MHZ-300MHZ 28VQFPN	Manufacturers: IDT (Integrated Device Technology)	RFQ

Related keywords for F1206B1R00FWTR			
AVX Corporation F1206B1R00FWTR	F1206B1R00FWTR distributor	F1206B1R00FWTR supplier	F1206B1R00FWTR price
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