

SMF11A RVG



Part Number: [SMF11A RVG](#)

Manufacturer: [TSC \(Taiwan Semiconductor\)](#)

Description: DIODE, TVS, UNIDIRECTIONAL, 200W

Data sheet:  [SMF5.0A - SMF100A](#)

RoHs Status:

Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy SMF11A RVG with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	SMF11A RVG	Manufacturer	TSC (Taiwan Semiconductor)
Description	DIODE, TVS, UNIDIRECTIONAL, 200W	Lead Free Status / RoHS Status	
Quantity Available	715134 pcs	Data sheet	SMF5.0A - SMF100A
Category	Circuit Protection	Voltage - Reverse Standoff (Typ)	11V
Voltage - Clamping (Max) @ 1pp	18.2V	Voltage - Breakdown (Min)	12.2V
Unidirectional Channels	1	Type	Zener
Supplier Device Package	SOD-123W	Series	SMF
Power Line Protection	No	Power - Peak Pulse	200W
Package / Case	SOD-123W	Other Names	SMF11ARVG
Operating Temperature	-55°C ~ 175°C (TJ)	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	14 Weeks
Current - Peak Pulse (10/1000µs)	11A	Capacitance @ Frequency	-
Applications	General Purpose		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all TSC (Taiwan Semiconductor) series electronic components. We have 715134 pieces of TSC (Taiwan Semiconductor) SMF11A RVG 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#: SMF11A-HM3-18 Description: TVS DIODE 11V 18.2V DO219AB	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SMF11A-E3-08 Description: TVS DIODE 11V 18.2V DO219AB	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SMF11A Description: TVS DIODE 11V 18.2V SOD123F	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SMF10A-T13 Description: TVS DIODE 10V 17V SOD123FL	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SMF11A-T13 Description: TVS DIODE 11V 18.2V SOD123FL	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SMF11A-E3-18 Description: TVS DIODE 11V 18.2V DO219AB	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SMF11A-HM3-08 Description: TVS DIODE 11V 18.2V DO219AB	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SMF110AT1 Description: TVS DIODE 110V 177V SOD123FL	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: SMF10AT1G Description: TVS DIODE 10V 17V SOD123FL	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SMF11A-M3-08 Description: TVS DIODE 11V 18.2V DO219AB	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SMF11A-TP Description: TVS DIODE 11V 18.2V SOD123FL	Manufacturers: Micro Commercial Components (MCC)	RFQ
	Part#: SMF110AT1G Description: TVS DIODE 110V 177V SOD123FL	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: SMF10AT1 Description: TVS DIODE 10V 17V SOD123FL	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: SMF11A-HE3-08 Description: TVS DIODE 11V 18.2V DO219AB	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SMF11A-M3-18 Description: TVS DIODE 11V 18.2V DO219AB	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SMF11A RQG Description: DIODE, TVS, UNIDIRECTIONAL, 200W	Manufacturers: TSC (Taiwan Semiconductor)	RFQ
	Part#: SMF10AHRVG Description: DIODE, TVS, UNIDIRECTIONAL	Manufacturers: TSC (Taiwan Semiconductor)	RFQ
	Part#: SMF10AHRQG Description: DIODE, TVS, UNIDIRECTIONAL, 200W	Manufacturers: TSC (Taiwan Semiconductor)	RFQ
	Part#: SMF10A-TP Description: TVS DIODE 10V 17V SOD123FL	Manufacturers: Micro Commercial Components (MCC)	RFQ
	Part#: SMF11A-HE3-18 Description: TVS DIODE 11V 18.2V DO219AB	Manufacturers: Electro-Films (EFI) / Vishay	RFQ

Related keywords for SMF11A RVG			
TSC (Taiwan Semiconductor) SMF11A RVG	SMF11A RVG distributor	SMF11A RVG supplier	SMF11A RVG price
SMF11A RVG download datasheet	SMF11A RVG datasheet	SMF11A RVG stock	buy SMF11A RVG
TSC (Taiwan Semiconductor) SMF11A RVG	Taiwan Semiconductor SMF11A RVG		