

SM6T24CA



Images are for reference only.
See Product Specifications for product details.
Buy SM6T24CA with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation



life.augmented

Part Number: SM6T24CA

Manufacturer: STMicroelectronics

Description: TVS DIODE 20.5V 42.8V SMB

Data sheet:  SM6T

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

PRODUCT PARAMETER			
Part Number	SM6T24CA	Manufacturer	STMicroelectronics
Description	TVS DIODE 20.5V 42.8V SMB	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	314185 pcs	Data sheet	SM6T
Category	Circuit Protection	Voltage - Reverse Standoff (Typ)	20.5V
Voltage - Clamping (Max) @ 1pp	42.8V	Voltage - Breakdown (Min)	22.8V
Type	Zener	Supplier Device Package	SMB (DO-214AA)
Series	SM6T, TRANSIL™	Power Line Protection	No
Power - Peak Pulse	600W	Packaging	Original-Reel®
Package / Case	DO-214AA, SMB	Other Names	497-7434-6
Operating Temperature	-55°C ~ 150°C (TJ)	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Current - Peak Pulse (10/1000µs)	93A (8/20µs)	Capacitance @ Frequency	-
Bidirectional Channels	1	Base Part Number	SM6T
Applications	General Purpose		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all STMicroelectronics series electronic components. We have 314185 pieces of STMicroelectronics SM6T24CA 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#: SM6T250CAY Description: TVS DIODE 213V 344V SMB	Manufacturers: STMicroelectronics	RFQ
	Part#: SM6T24AHE3/5B Description: TVS DIODE 20.5V 33.2V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T24A-M3/5B Description: TVS DIODE 20.5V 33.2V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T24CA-M3/52 Description: TVS DIODE 20.5V 33.2V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T27A Description: TVS DIODE 23.1V 48.3V SMB	Manufacturers: STMicroelectronics	RFQ
	Part#: SM6T24CA-E3/5B Description: TVS DIODE 20.5V 33.2V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T24CAHE3/5B Description: TVS DIODE 20.5V 33.2V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T22CAHE3/5B Description: TVS DIODE 18.8V 30.6V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T24A-E3/52 Description: TVS DIODE 20.5V 33.2V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T24CAY Description: TVS DIODE 20.5V 42.8V SMB	Manufacturers: STMicroelectronics	RFQ
	Part#: SM6T24A-E3/5B Description: TVS DIODE 20.5V 33.2V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T24CA-E3/52 Description: TVS DIODE 20.5V 33.2V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T24AHE3/52 Description: TVS DIODE 20.5V 33.2V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T24A Description: TVS DIODE 20.5V 42.8V SMB	Manufacturers: STMicroelectronics	RFQ
	Part#: SM6T27A-E3/52 Description: TVS DIODE 23.1V 37.5V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T24AY Description: TVS DIODE 20.5V 42.8V SMB	Manufacturers: STMicroelectronics	RFQ
	Part#: SM6T24A-M3/52 Description: TVS DIODE 20.5V 33.2V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T24CAHE3/52 Description: TVS DIODE 20.5V 33.2V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T24CA-M3/5B Description: TVS DIODE 20.5V 33.2V DO214AA	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: SM6T22CAY Description: TVS DIODE 18.8V 30.6V SMB	Manufacturers: STMicroelectronics	RFQ

Related keywords for SM6T24CA			
STMicroelectronics SM6T24CA	SM6T24CA distributor	SM6T24CA supplier	SM6T24CA price
SM6T24CA download datasheet	SM6T24CA datasheet	SM6T24CA stock	buy SM6T24CA
STMicroelectronics SM6T24CA			