

RSA5MGTR



Images are for reference only.
See Product Specifications for product details.
Buy RSA5MGTR with confidence from Component-World.HK, 1 Year Warranty


LAPIS Semiconductor

Part Number: [RSA5MGTR](#)

Manufacturer: [LAPIS Semiconductor](#)

Description: TVS DIODE 5V 9.2V SOD123

Data sheet:  [RSA5M](#)

RoHs Status: Lead free / RoHS Compliant

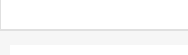
Ship From: Hong Kong

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

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	RSA5MGTR	Manufacturer	LAPIS Semiconductor
Description	TVS DIODE 5V 9.2V SOD123	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	448445 pcs	Data sheet	RSA5M
Category	Circuit Protection	Voltage - Reverse Standoff (Typ)	5V
Voltage - Clamping (Max) @ 1pp	9.2V	Voltage - Breakdown (Min)	6.4V
Unidirectional Channels	1	Type	Zener
Supplier Device Package	SOD-123	Series	-
Power Line Protection	No	Power - Peak Pulse	200W
Packaging	Tape & Reel (TR)	Package / Case	SOD-123
Operating Temperature	-	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Current - Peak Pulse (10/1000µs)	21.7A (8/20µs)	Capacitance @ Frequency	-
Base Part Number	RSA5	Applications	General Purpose

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all LAPIS Semiconductor series electronic components. We have 448445 pieces of LAPIS Semiconductor RSA5MGTR 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#: RSA50DTMZ-S273 Description: CONN EDGE DUAL FEMALE 100POS .125	Manufacturers: Sullins Connector Solutions	RFQ
	Part#: RSA6.1J4T2R Description: TVS DIODE 3V EMD5	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSA50DTMH Description: CONN EDGE DUAL FEMALE 100POS .125	Manufacturers: Sullins Connector Solutions	RFQ
	Part#: RSAL-2001W Description: LINE FILTER 250VDC/VAC 1A CHASS	Manufacturers: TDK-Lambda Americas, Inc.	RFQ
	Part#: RSA5LTE25 Description: TVS DIODE 5.8V 10.5V PMDS	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSAL-2001WL Description: LINE FILTER 250VDC/VAC 1A CHASS	Manufacturers: TDK-Lambda Americas, Inc.	RFQ
	Part#: RSA50DTMS Description: CONN EDGE DUAL FEMALE 100POS .125	Manufacturers: Sullins Connector Solutions	RFQ
	Part#: RSA50DTMI Description: CONN EDGE DUAL FEMALE 100POS .125	Manufacturers: Sullins Connector Solutions	RFQ
	Part#: RSA50DTMT-S273 Description: CONN EDGE DUAL FEMALE 100POS .125	Manufacturers: Sullins Connector Solutions	RFQ
	Part#: RSAC16CST2RA Description: DIODE ZENER 17V 100MW VMN2	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSA50DTMZ-S664 Description: CONN EDGE DUAL FEMALE 100POS .125	Manufacturers: Sullins Connector Solutions	RFQ
	Part#: RSA50DTMN Description: CONN EDGE DUAL FEMALE 100POS .125	Manufacturers: Sullins Connector Solutions	RFQ
	Part#: RSAL-2001AL Description: LINE FILTER 250VDC/VAC 1A CHASS	Manufacturers: TDK-Lambda Americas, Inc.	RFQ
	Part#: RSAC6.8CST2RA Description: DIODE ZENER 7.02V 100MW VMN2	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSA6.1ENTR Description: TVS DIODE 3V UMD5	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSAL-2001A Description: LINE FILTER 250VDC/VAC 1A CHASS	Manufacturers: TDK-Lambda Americas, Inc.	RFQ
	Part#: RSA6.1U5T108 Description: TVS DIODE 3VWM SMD6	Manufacturers: Rohm Semiconductor	RFQ
	Part#: RSAD1900117CG4 Description: SHELF/DESK UNIT 19" BE/GY	Manufacturers: Hammond Manufacturing	RFQ
	Part#: RSA50DTMT Description: CONN EDGE DUAL FEMALE 100POS .125	Manufacturers: Sullins Connector Solutions	RFQ
	Part#: RSA50DTMT-S664 Description: CONN EDGE DUAL FEMALE 100POS .125	Manufacturers: Sullins Connector Solutions	RFQ

Related keywords for RSA5MGTR			
LAPIS Semiconductor RSA5MGTR	RSA5MGTR distributor	RSA5MGTR supplier	RSA5MGTR price
RSA5MGTR download datasheet	RSA5MGTR datasheet	RSA5MGTR stock	buy RSA5MGTR
LAPIS Semiconductor RSA5MGTR	Kionix Inc. RSA5MGTR	Rohm Semiconductor RSA5MGTR	