

RSB6.8CST2R



Images are for reference only.
See Product Specifications for product details.
Buy RSB6.8CST2R with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation


LAPIS Semiconductor

Part Number: RSB6.8CST2R

Manufacturer: LAPIS Semiconductor

Description: TVS DIODE 3.5V VMN2

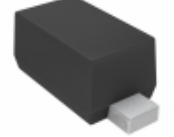
Data sheet:  RSB6.8CS

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

PRODUCT PARAMETER			
Part Number	RSB6.8CST2R	Manufacturer	LAPIS Semiconductor
Description	TVS DIODE 3.5V VMN2	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	499836 pcs	Data sheet	RSB6.8CS
Category	Circuit Protection	Voltage - Reverse Standoff (Typ)	3.5V
Voltage - Clamping (Max) @ 1pp	-	Voltage - Breakdown (Min)	5.78V
Type	Zener	Supplier Device Package	VMN2
Series	-	Power Line Protection	No
Power - Peak Pulse	10W	Packaging	Tape & Reel (TR)
Package / Case	SOD-923	Other Names	RSB6.8CST2RTR RSB68CST2R
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)	-	Capacitance @ Frequency	-
Bidirectional Channels	1	Base Part Number	RSB
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 499836 pieces of LAPIS Semiconductor RSB6.8CST2R 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#: RSB5.6SMT2N Description: TVS DIODE 2.5V EMD2	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSB39VTE-17 Description: TVS DIODE 30V UMD2	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSB5.6STE61 Description: TVS DIODE 2.5V EMD2	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSB6VP021202 Description: CONN BARRIER STRIP 2CIRC 0.375"	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: RSB3VP081202 Description: CONN BARRIER STRIP 8CIRC 0.325"	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: RSBARR00 Description: RELAY SYSTEM BARRIER PLATE	Manufacturers: Red Lion Controls	RFQ
	Part#: RSB3VP041202 Description: CONN BARRIER STRIP 4CIRC 0.325"	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: RSB6.8ZST2N Description: TVS DIODE 3.5V GMD2	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSB3VP061202 Description: CONN BARRIER STRIP 6CIRC 0.325"	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: RSB6.8SMT2N Description: TVS DIODE 3.5V EMD2	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSB6.8STE61 Description: TVS DIODE 3.5VVM SOD523	Manufacturers: Rohm Semiconductor	RFQ
	Part#: RSB6.8F2T106 Description: TVS DIODE 3.5V UMD3	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSB3VP021202 Description: CONN BARRIER STRIP 2CIRC 0.325"	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: RSB3VP021201 Description: CONN BARRIER STRIP 2CIRC 0.325"	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: RSB3VP181202 Description: CONN BARRIER STRP 18CIRC 0.325"	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: RSB6.8CSFHT2RA Description: BI-DIRECTIONAL ZENER DIODES (COR	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSB6.8GT2R Description: TVS DIODE 3.5V VMD2	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSB6VP09120222N60 Description: CONN BARRIER STRIP 9CIRC 0.375"	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: RSBC6.8CSFHT2RA Description: ULTRA LOW CAPACITANCE BI-DIRECTI	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: RSB6.8CST2RA Description: TVS DIODE 3.5V VMN2	Manufacturers: LAPIS Semiconductor	RFQ

Related keywords for RSB6.8CST2R			
LAPIS Semiconductor RSB6.8CST2R	RSB6.8CST2R distributor	RSB6.8CST2R supplier	RSB6.8CST2R price
RSB6.8CST2R download datasheet	RSB6.8CST2R datasheet	RSB6.8CST2R stock	buy RSB6.8CST2R
LAPIS Semiconductor RSB6.8CST2R	Kionix Inc. RSB6.8CST2R	Rohm Semiconductor RSB6.8CST2R	