









	S20K230
	Manufacturer Part Number: S20K230
	Manufacturer/Brand: EPCOS
	Part of Description: VARISTOR 360V 8KA DISC 20MM
Datasheets: S20K230.pdf	RoHS Status:  Lead free / RoHS
Stock Condition: Compliant New original, 2689 pcs Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	S20K230
Manufacturer	EPCOS
Description	VARISTOR 360V 8KA DISC 20MM
Category	Circuit Protection > TVS - Varistors, MOVs
Part Status	2689 pcs Stock
Varistor Voltage (Typ)	360V
Varistor Voltage (Min)	324V
Varistor Voltage (Max)	396V
Series	-
Packaging	Bulk
Package / Case	Disc 20mm
Operating Temperature	-40°C ~ 85°C (TA)
Number of Circuits	1
Mounting Type	Through Hole
Maximum DC Volts	300VDC
Maximum AC Volts	230VAC
Energy	130J
Current - Surge	8kA
Capacitance @ Frequency	1000pF @ 1kHz

You May Be Also Be interested

In:

 S20K25 EPCOS (TDK) VARISTOR 39V 2KA DISC 20MM	 S20K210E2 EPCOS (TDK) VARISTOR 330V 10KA DISC 20MM	 S20K175E2 EPCOS (TDK) VARISTOR 270V 10KA DISC 20MM	 S20K250E2 EPCOS (TDK) VARISTOR 390V 10KA DISC 20MM
 S20K25AUTO EPCOS (TDK) VARISTOR 39V 2KA DISC 20MM	 S20K175 EPCOS (TDK) VARISTOR 270V 8KA DISC 20MM	 S20K20 EPCOS (TDK) VARISTOR 33V 2KA DISC 20MM	 S20K17 EPCOS (TDK) VARISTOR 27V 2KA DISC 20MM

S20K230 Related keyword

More

S20K230 EPCOS	S20K230 Data Sheet	S20K230 Datasheets	S20K230 PDF	EPCOS S20K230
S20K230 Electronic	S20K230 Components	S20K230 Distributor	S20K230 Image	S20K230 Part
S20K230 Price	S20K230 Manufacturer	S20K230 Picture	S20K230 Stock	S20K230 Inventory
S20K230 New	S20K230 Original	S20K230 Warranted	S20K230 RFQ	S20K230 Order Online

Contact us: Info@YIC-Electronics.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited