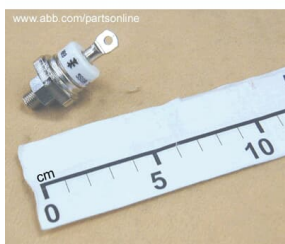


PRODUCT-DETAILS

5SSA23R1300

Silicon Surge Voltage Suppressor, Stud



General Information

Product ID	5SSA23R1300
ABB Type Designation	DSAS 13U 1300V ±60V 3/8"-24UNF
Alternative Product Reference	HEKE352390R1300
Catalog Description	Silicon Surge Voltage Suppressor, Stud

Additional Information

ABB Type Designation	DSAS 13U 1300V ±60V 3/8"-24UNF
Alternative Product Reference	HEKE352390R1300 S 833-230-13
Country of Origin	Czech Republic (CZ)
Customs Tariff Number	85411000
Gross Volume	40.824 cm³
Gross Weight	0.065 kg
Invoice Description	Silicon Surge Voltage Suppressor, Stud
Made To Order	No
Medium Description	Diode, Surge Voltage Suppressor
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth /	56 mm

Length		
Package Level 1 Gross Weight		0.065 kg
Package Level 1 Height		27 mm
Package Level 1 Units		1 piece
Package Level 1 Width		27 mm
Part Type		New
Product Name	Control System Accessory	
Product Net Height		27 mm
Product Net Length		56 mm
Product Net Weight		0.065 kg
Product Net Width		27 mm
Product Type	Control_System_Accessory	
Quote Only		No
Selling Unit of Measure		piece
Stocked At (Warehouses)	Singapore, Singapore	
Technical Information	Diode, Surge Voltage Suppressor Standard DSAS 13U 1300V ±60V 3/8"-24 UNF Properties Diffused pnp – Si structure hermetically sealed in metal-ceramic package Available to protect power devices (thyristors) against small and medium power surges (e.g. 200 kW over 10 µs). Applications Traction, HVDC transmission, generator excitation, transmitter power supply, high power motor controls.	
UNSPSC		39120000
WEEE Category	Product Not in WEEE Scope	

Categories

Semiconductors → Silicon Surge Voltage Suppressors

