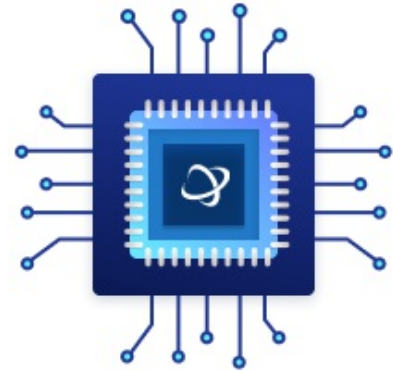


90,000 Watt TVS Module (90,000 W Transient Voltage Suppressor Module)

Manufacturers	Microchip Technology, Inc
Package/Case	ASSEMBLY
Product Type	Circuit Protection
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for 90KS200C or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

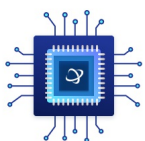
Designed for military or commercial applications - 200 Volt Bidirectional - Exceeds MIL-STD-1399 requirements.

Can be supplied with JANTX subassemblies.

Module subassemblies are packaged in a hermetically sealed glass-to-metal package.

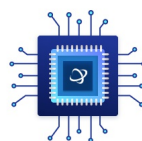
Moisture classification is Level 1 (no dry pack required)

Related Products



[90KS200CH3](#)

Microchip Technology, Inc



[90KS200CH2](#)

Microchip Technology, Inc



[USBQNM50415CE3/TR7](#)

Microchip Technology, Inc
4-VDFN



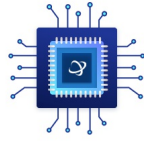
[JANTXV1N6511](#)

Microchip Technology, Inc
CAN



[JANTX1N6509](#)

Microchip Technology, Inc
DIP-16 Ceramic (...)



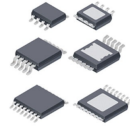
[JANTXV1N6509](#)

Microchip Technology, Inc
N/A



[1N6509](#)

Microchip Technology, Inc
CDIP



[USB50805/TR13](#)

Microchip Technology, Inc
SOIC