

Specifications	
Part Number	SAC50
Manufacturer	IAR Systems Software Inc
Description	TVS DIODE 50VWM 88VC DO204AC
Category	Circuit Protection > TVS - Diodes
Part Status	2553 pcs Stock
Voltage - Reverse Standoff (Typ)	1
Voltage - Clamping (Max) @ Ipp	55.5V
Voltage - Breakdown (Min)	50V
Voltage - Breakdown	DO-204AC (DO-15)
Type	Zener
Series	SAC
RoHS Status	Tape & Reel (TR)
Ripple Current - Low Frequency	General Purpose
Power Line Protection	500W
Power - Peak Pulse	5.8A
Polarization	DO-204AC, DO-15, Axial
Other Names	SAC50-ND
Operating Temperature	-55°C ~ 175°C (TJ)
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks
Manufacturer Part Number	SAC50
Description	TVS DIODE 50VWM 88VC DO204AC
Current - Peak Pulse (10/1000µs)	88V
Capacitance @ Frequency	-
Bidirectional Channels	No

In: SAC50-E3/54 Vishay Semiconductor Diodes Division TVS DIODE 50VWM 88VC DO204AC	SAC50-E3/73 Electro-Films (EFI) / Vishay TVS DIODE 50V 88V DO204AC	SAC50 Littelfuse Inc. TVS DIODE 50VWM 88VC DO204AC	SAC5.0-E3/54 Electro-Films (EFI) / Vishay TVS DIODE 5V 10V DO204AC
SAC5.0-E3/73 Electro-Films (EFI) / Vishay TVS DIODE 5V 10V DO204AC	SAC50-E3/73 Vishay Semiconductor Diodes Division TVS DIODE 50VWM 88VC DO204AC	SAC511A-C Original	SAC5.0-E3/73 Vishay Semiconductor Diodes Division TVS DIODE 5VWM 10VC DO204AC

More

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