

Specifications	
Part Number	SESD0402X1BN-0010-098
Manufacturer	IAR Systems Software Inc
Description	TVS DIODE 7VWM 10VC DFN
Category	Circuit Protection > TVS - Diodes
Part Status	33908 pcs Stock
Voltage - Clamping (Max) @ Ipp	9.8V (Typ)
Voltage - Breakover	1
Voltage - Breakdown (Min)	7V (Max)
Voltage - Breakdown	0402
Type	Zener
Series	Automotive, AEC-Q101, SESD, SPA®
RoHS Status	Tape & Reel (TR)
Ripple Current - Low Frequency	Automotive, HDMI
Power Line Protection	-
Power - Peak Pulse	2A (8/20µs)
Polarization	2-XDFN
Other Names	F6714TR
Operating Temperature	-55°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	21 Weeks
Manufacturer Part Number	SESD0402X1BN-0010-098
Description	TVS DIODE 7VWM 10VC DFN
Current - Peak Pulse (10/1000µs)	10V (Typ)
Capacitance @ Frequency	0.1pF @ 3GHz
Bidirectional Channels	No

In: SESD0402X1BN-0010-098 Littelfuse Inc. TVS DIODE 7VWM 10VC DFN	SESD0402S-005-054 Littelfuse Inc. TVS DIODE 5VWM SOD923	SESD0402X1BN-0010-098(RF2945-000) LITTELFUSE LITTELFUSE 402	SESD0402Q2UG-0020-090 Littelfuse Inc. TVS DIODE 7VWM 9.2VC DFN
SESD0402X1BN-0010-098/RF2945-000 LITTELFUSE LITTELFUSE 402	SESD0402X1BN-0015-0 LITTELFUSE LITTELFUSE SMD	SESD0402P1BN-0450-090 Littelfuse Inc. TVS DIODE 6VWM 12VC 0402	SESD0402Q2UG-0030-088/RF3925-0 LITTELFUSE LITTELFUSE SMD

More

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