



Surface Mount Schottky Rectifier

Features

Meets MSL level 1, per J-STD-020, LF maximum peak of 260 °C

Part no. with suffix "Q" means AEC-Q101 qualified

Typical Applications

For use in low voltage high frequency inverters, freewheeling, DC/DC converters, automotive and polarity protection applications.

Mechanical Data

Package: SOD-323HE

Molding compound meets UL 94 V-0 flammability



FM110EQ

Thermal Characteristics (T_a=25 Unless otherwise specified)

PARAMETER	SYMBOL	UNIT	FM110EQ
Thermal resistance	R _{J-A}	/W	260 ¹
	R _{J-L}		70 ¹
	R _{J-SP}		10 ²

Note:



Disclaimer