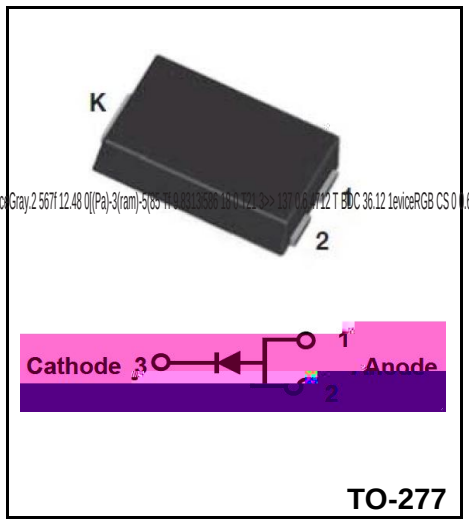
20V80SP TO-277

Trench MOS Barrier Schottky Rectifier

Reverse Voltage - 80 V

Forward Current - 20 A



FEATURES

- Advanced trench technology
- Low forward voltage drop
- Low power losses
- High efficiency operation
- Lead free in comply with EU RoHS 2011/65/EU directives

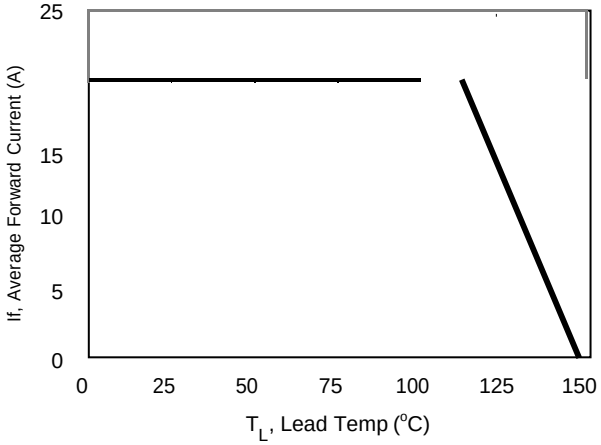
MECHANICAL DATA

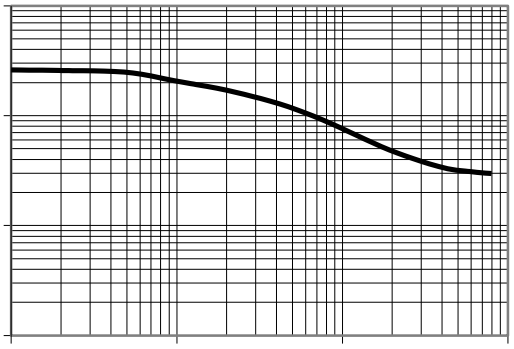
- Case: TO-277
- Terminals: Solderable per MIL-STD-750, Method 2026

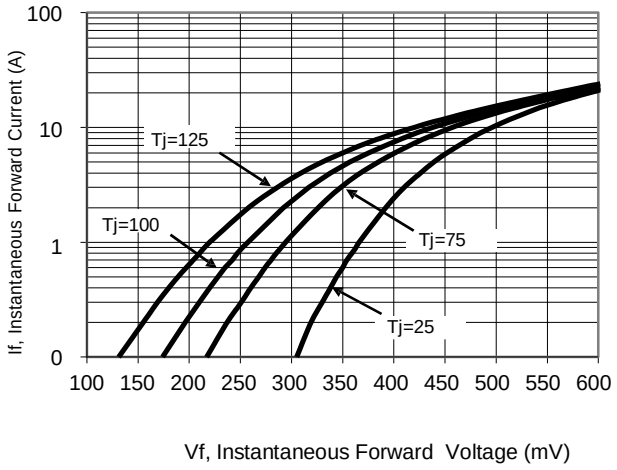
Maximum Ratings (Per Leg) at Ta=25°C unless otherwise specified

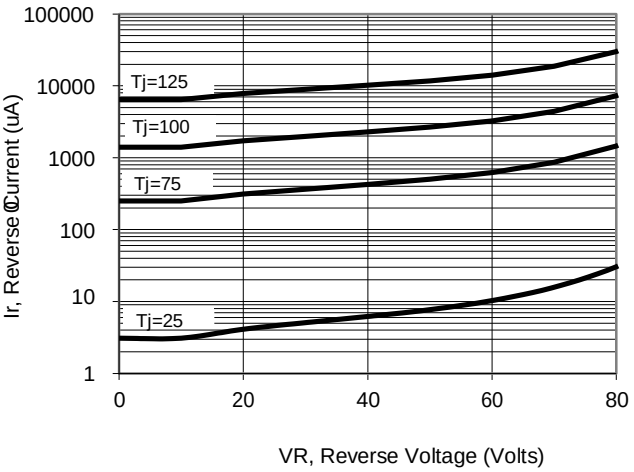
Parameter	Symbols	Value	Units	-277

RATINGS AND CHARACTERISTIC CURVES









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