SSL56 SMA

Surface Mount Schottky Barrier Rectifier

Reverse Voltage - 60V

Forward Current - 5.0A

Pinning

1.Cathode **2.Anode**





YFW SSL56

FEATURES

Metal silicon junction, majority carrier conduction

For surface mounted applications

Low power loss, high efficiency

High forward surge current capability

For use in low voltage, high frequency inverters,

free wheeling, and polarity protection applications

Lead free in comply with EU RoHS 2011/65/EU directives

MECHANICAL DATA

Case: DO-214AC/SMA

Terminals: Solderable per MIL-STD-750, Method 2026

Approx. Weight: 0.07g / 0.002oz

Fig.2 Typical Reverse Chara

