

# Surface Mount Schottky Barrier Diode

2 A 100 V SMBF



Fast switching

For surface mount applications

High forward surge current capability

Low power loss, high efficiency

Metal silicon junction, majority carriers conduction

Case: SMBF molded plastic body

Terminals: Solderable per MIL-STD-750 Method 2026

Weight: Approximated 0.057 grams

## SPECIFICATION:

Off-state voltage	100 V
Forward current	2 A
Housing type	SMBF
Configuration	Single
Peak conducting-state current	45 A

**Art. Nr.**

**RND SS210BF-AT**