

3A SURFACE MOUNT SCHOTTKY BRIDGE

FEATURES:

- Reverse Voltage - 40 to 200 V
- Forward Current - 3 A
- High Surge Current Capability
- Designed for Surface Mount Application

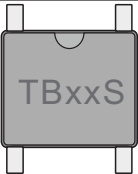
MECHANICAL DATA

- Case: ABS/LBF
- Terminals: Solderable per MIL-STD-750, Method 2026
- Approx. Weight: 88mg 0.0031oz

Ratings at 25 °C ambient temperature unless otherwise specified.
S d i c

Marking

| Type number | Marking code |
|-------------|--------------|
| TB34S | TB34S |
| TB36S | TB36S |
| TB38S | TB38S |
| TB310S | TB310S |
| TB320S | TB320S |



The diagram shows a rectangular component with two pins extending from the bottom. The component is shaded gray and has the marking code "TBxxS" printed on its top surface. The "x" represents a variable digit, and "S" is a constant character.