

MBRB20200CT

Rev.G Jan.-2024

/ Descriptions

Schottky Diode in a TO-263 Plastic Package.

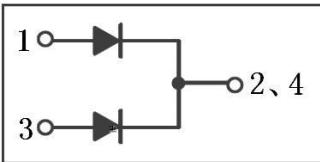
/ Features

Low power loss, high efficiency, HF Product.

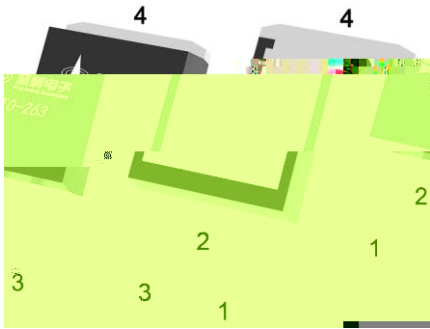
/ Applications

For use in low voltage, high frequency inverters, free wheeling, and polarity protection applications.

/ Equivalent Circuit



/ Pinning



PIN1 Anode

PIN 2 4 Cathode

PIN 3 Anode

/ hFE Classifications & Marking

See Marking Instructions.

MBRB20200CT

Rev.G Jan.-2024



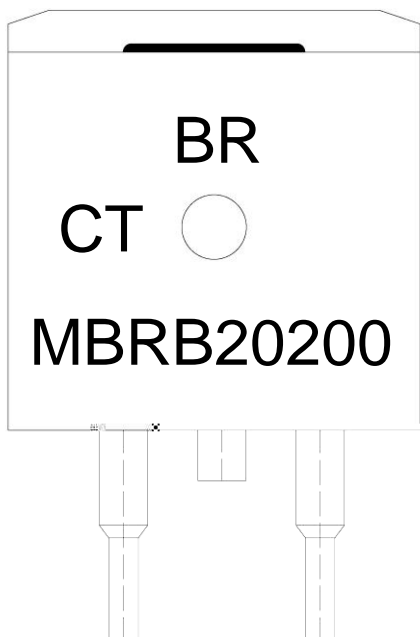
DATA SHEET

Parameter	Symbol	Rating	Unit
Peak Repetitive Reverse Voltage	V_{RRM}	200	V
Working Peak Reverse Voltage	V_{RWM}	200	V
Average Output Rectified Current	I_o		

MBRB20200CT
Rev.G Jan.-2024

MBRB20200CT
Rev.G Jan.-2024

/ Marking Instructions



Note:

BR:

Company Code

MBRB20200

Product Type

CT:

Internal Structure

****:

Lot No. Code, code change with Lot No

