

製品概要

MBR20100CT: 100 V, 20 A Schottky Rectifier

技術情報は、データシートをご参照ください。

This Schottky Rectifier uses the Schottky Barrier principle with a platinum barrier metal.

特長

- Shipped 50 units per plastic tube
- Marking: B2080, B2090, B20100
- Low Stored Charge Majority Carrier Conduction Mechanical Characteristics:
- Low Forward Voltage
- Lead Temperature for Soldering Purposes: 260°C Max. for 10 Second
- Finish: All External Surfaces Corrosion Resistant and Terminal Leads are Readily Solderable
- Epoxy Meets UL94, VO at 1/8
- 20 Amps Total (10 Amps Per Diode Leg)
- 175°C Operating Junction Temperature
- Case: Epoxy, Molded

For more features, see the data sheet

電氣的仕様

製品	Pricing (\$/Unit)	Compliance	Status	Configuration	V_{RRM} Min (V)	V_F Max (V)	I_{RM} Max (μ A)	$I_{O(ree)}$ Max (A)	I_{FSM} Max (A)	t_r Max (ns)	C_j Max (pF)	Package Type
MBR20100CTTU	0.5067	Pb-free Halide free	Active	Dual	100	0.95	100	10	150	-	-	TO-220-3

詳細は、弊社 www.onsemi.jp の営業または販売代理店にお問い合わせください。

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