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Title: IRFZ48N Inverter

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\* This datasheet provides information about parts that are RoHS-compliant and / or parts that are non RoHS-compliant. For example, parts with lead (Pb) terminations are not RoHS-compliant. ...

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Description: N-channel enhancement mode TrenchMOS transistor. ...

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The IRFZ48N Datasheet is essentially the bible for this particular MOSFET. It provides a comprehensive overview of its electrical characteristics, performance parameters, ...

The IRFZ48/IRFZ48N is a classic N-channel MOSFET, great for switching applications in power supplies, motor controllers, inverters, or audio amps where you need to handle decent current ...

With a drain-to-source voltage of 55V and a current capacity of 64A, it is ideal for high-power applications, including motor drivers, switching power supplies, inverters, and battery ...

51760-10113209BBLF is an The connector;The connector manufactured by Amphenol. Download the 51760-10113209BBLF datasheet to learn more about specifications, pins, packaging and ...

Description: N-channel enhancement mode TrenchMOS transistor. Manufacturer: NXP Semiconductors.

Product Description 5Pcs IRFZ48NPBF IRFZ48N TO-220N-Channel Mosfet Mosfet Inverter

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