

## **2 X 100W AMPLIFIER**



## RELATED BOOK :

### **Amazon com JBL GTR 102 100W x 2 Car Amplifier Electronics**

Power delivered in style JBL's GTR-1022-channel car amplifier can deliver 100 watts RMS per channel to a set of speakers - serious power from a compact chassis that exudes style. Even better, you can stream music directly from a Bluetooth device to this amp, while its built-in processing restores the excitement in your music that data compression removes.

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### **100W MOSFET power amplifier circuit using IRFP240 IRFP9240**

100W MOSFET power amplifier. A 100W MOSFET power amplifier circuit based on IRFP240 and IRFP9240 MOSFETs is shown here. The amplifier operates from a +45/-45 V DC dual supply and can deliver 100 watt rms into an 8 ohm speaker and 160 watt rms into a 4 ohm speaker.

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### **Dayton Audio DTA 2 1BT 100W Class D 2 1 Amplifier with**

DTA-2.1BT 100W Class D 2.1 Amplifier with Bluetooth and Power Supply

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### **100W HI FI MOSFET Amplifier Electronics DIY**

Here is a simple 100W HI-FI MOSFET Amplifier. The main feature of this amplifier is a simple design and assembly. Simplicity of the circuit by looking at the circuit you expect amplifier to be simple.

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### **100W Transmitter RF Power Amplifier 2SC2782 Electronics DIY**

This is a 6m band transmitter RF power amplifier (50 MHz) with 100W output. It used with my FT-736R and drive from 10W for the 6m SSB DX. The Building information comes from Japan CQ Magazine. The Toshiba RF bipolar power transistor is used in it. If you want to construct this rf amplifier, it's the better way if the double side PCB use for increase the grounding and current transfer.

<http://ebookslibrary.club/download/100W-Transmitter-RF-Power-Amplifier-2SC2782-Electronics-DIY.pdf>

### **1 KW 2M LDMOS Amplifier Amateur Radio Station W6PQL**

A 1500w (legal-limit) 2m LDMOS Amplifier. Some time after the MRF1k50 became available, I thought it might be nice to see if it really would do 1500w it did.

<http://ebookslibrary.club/download/1-KW-2M-LDMOS-Amplifier-Amateur-Radio-Station-W6PQL.pdf>

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