

400 W Amplifier Circuit

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 400 Watt 70 Volt Amplifier - Amplifier Circuit Design
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 The power transistors of the 400W Amplifier circuit are BJT 2SC5200, 2SA1943, or Mosfet IRFP240, IRFP9240 can be used for this and will change materials for use. Supply voltage symmetrical + -80V DC pcb, schematic, material list etc. given. Amplifier Circuits 800W 400W - Electronics Projects Circuits
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 400W power amplifier built using two couples of power transistors that are TIP31 with TIP32 and 2N3055 with MJ2955. These transistors are well known

and widely used for the amplifier circuit and power supply circuit. 400W Amplifier with 2N3055/MJ2955 - Electronic Circuit
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Test Power Amplifier 400W 2SC5200 2SA1943

Video test Power Amplifier 400W driver, Power Supply 58V 5A 12 Inch subwoofer speaker. Circuit Diagram and PCB Layout: <https://www.elcircuit.com/2018/01/powe...>

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