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60 PA300 POWER AMPLIFIER - ESPEC

PA300 POWER AMPLIFIER Design by A Riedl ELEKTOR ELECTRONICS NOVEMBER 1995 60 Taken by themselves, the properties of the PA300 amplifier are not revolutionary But taken in combination, they show something special: a robust 300 watt hi-fi power amplifier that is not too difficult to build Technical data (measured with power supply shown in

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Vises 39

Basic Electronics for Beginners - elektor.fr

Basic Electronics for Beginners Analogue Circuits and Microcontroller Projects with Burkhard Kainka

BOOK - 308 CIRCUITS ELEKTOR - Mantech Electronics

ELECTRONICS 60M0014 BOOK - 308 CIRCUITS ELEKTOR DETAILS PUBLISHER Elektor Electronics EDITOR Jan Buiting SOURCE MATERIAL Elektor 2000, 2001, 2002 (July, August & December) BIBLIOGRAPHY 308 Circuits, the ninth in the 300 series of circuit design books, again contains a wide range of circuits, tips and design ideas The book has been divided into

ClariTy 2x300W Class-T - Hobbielektronika

elektor electronics - 9/2004 Ton Giesberts ClariTy 2x300W Class-T A pulse-width-modulated output stage with hi-fi characteristics is something rather special We already described vari-ous aspects of this design in the June 2004 issue Following that introduction, in this instalment we continue with a description of how to build this power-house

Svetlana 6AS7 - Electronics DIY

mance audio circuits Close manufacturing specification tolerances and improved process-ing provides enhanced reliability and superior sonic performance The Svetlana 6AS7 is manufactured in the Svetlana factory in Russia, and is designed to be a direct replacement for any 6AS7 General Characteristics Electrical Heater: Min Nom Max

SMALL CIRCUITS COLLECTION Noise Generator 018

input power source a 300-mA mains adapter that can supply at least 8 V out If you make use of the PCB layout shown here, then the construction is unlikely to take you more than half an hour or so The PCB is unfortunately not available ready-made (014118-1) SMALL CIRCUITS COLLECTION 12/2002 Elektor Electronics 53 B Kainka

310 00 uk - Mantech Electronics

elektor international media bv - 089018/uk310 circuits R pagina 7 310 CIRCUITS 7 Low Cost USB Demo Board 393 LPC900 Programmer 407 Multitasking Pins 237 Optimised STK200/300 Programmer 505 Programmer Board for the R8C/13 41 Programming the Propeller IC 284 Propeller Prototyping Board for BoeBot 378 R8CKey 242 Reaction Race using ATtiny13 33

surround-sound subwoofer - Hobbielektronika

28 Elektor Electronics 5/96 The circuits shown in Figures 10 and 11 (Part 2), including the power supply for the cross-over fil-ter in Figure 10, are intended to be built on the three printed-circuit

Paso A 2 Workbook

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Titan 2000 - Open Source Electronics Platform

Elektor Electronics 2/99 It could be argued that most of the out-put amplifiers published in this magazine lack power Although this is a debatable point, it was felt that a true heavyweight output amplifier would make a welcome change for many constructors The Titan 2000 can produce 300 watts into 8 Ω , 500 watts into 4 Ω , and 800 watts

AU ECC83 (12AX7) Microphone Preamplifier

AUDIO 2/2003 Elektor Electronics 69 that if R_{eq} is smaller than R_V , valve noise predominates, while if R_{eq} is greater than R_V , resistance noise predominates If a pentode is used instead of a triode, there is an additional noise source in the

IO Crescendo Millennium Edition

36 Elektor Electronics 4/2001 Crescendo Millennium Edition remake of a famous amplifier Design by T Giesberts In early 1984, Elektor magazine beat the competition hands-down by publishing the design of a then-revolutionary MOS-FET amplifier Even now, this amplifier enjoys an enthusiastic following In response to many requests, we have

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