

Thick Film Hybrid Ic Stk400 040 Datasheet Catalog

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Thick Film Hybrid Ic Stk400

Now, thick-film audio power amplifier ICs are available ... Thick Film Hybrid IC D3096HAHA(OT)/31293YO (OT) No. 4344-1/9 [STK401-090] SANYO Electric Co.,Ltd. Semiconductor Bussiness Headquarters ... STK400-010 10W X 3 STK401-010 10W X 2 — ±27 ±18 ±14

Thick Film Hybrid IC STK401-090 - Datasheet catalog

Thick-Film Hybrid IC Any and all SANYO products described or contained herein do not have specifications that can handle applications that require extremely high levels of reliability, such as life-support systems, aircraft's control systems, or other applications whose failure can be reasonably expected to result

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in serious

Thick-Film Hybrid IC STK402-030

Thick-Film Hybrid IC ... The number, N, of power transistors in the hybrid IC's audio amplifier block is 2. Since the thermal resistance, θ_{j-c} , per transistor is $2.6^{\circ}\text{C}/\text{W}$, the required heat sink thermal resistance, θ_{c-a} , for a guaranteed ambient temperature of 50°C will

Thick-Film Hybrid IC STK404-070 - Arrow Electronics

Thick Film Hybrid IC Ordering number : EN4621A N3096HA (OT)/O2093YO 5-2189 No. 4621-1/5 SANYO Electric Co.,Ltd. Semiconductor Bussiness Headquarters TOKYO OFFICE Tokyo Bldg., 1-10, 1 Chome, Ueno, Taito-ku, TOKYO, 110 JAPAN AF Power Amplifier (Split Power Supply) (70 W min, THD = 0.008%) STK4040XI Features • Compact packaging supports slimmer ...

Thick Film Hybrid IC STK4040XI - Datasheet catalog

Ordering number : EN 4391A STK4044V Thick Film Hybrid IC AF Power Amplifier (Split Power Supply) (100W min, THD = 0.08%)

Thick Film Hybrid IC AF Power Amplifier STK4044V (Split

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Description : INTEGRATED EMITTER RESISTOR Thick Film Film Hybrid INTEGRATED CIRCUIT. View. 60 W MIN. AF POWER AMPLIFIER OUTPUT STAGE (DPP) INTEGRATED EMITTER RESISTOR Thick Film Film Hybrid INTEGRATED CIRCUIT. Part Name(s): STK078G STK-078G STK080G STK-080G STK082G STK-082G STK-083G STK083G STK075G STK-075G.

THICK FILM HYBRID IC Datasheet PDF

<p>Noritake's thick film circuit substrate is a highly heat-tolerant circuit substrate made from a ceramic substrate. We supply circuit substrates with outstanding reliability with a particular focus on the automobile industry. Our services for hybrid IC printed circuit boards, thick film circuit substrates, and products needed for printing patterns on ceramics range from pattern design to ...

Thick Film Circuit Substrate | NORITAKE CO.,LIMITED

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KA Hybrid IC . High density mounting by bonding (COB) Adjusted processes are decreased by function and ratio trimmings; Substrate materials: AL 2 O 3 alumina and glass epoxy; Printing: Conductor Resistance: Ag-Pd: 18mW/15µm, Heat Shock: -55°C ~ +125°C, 500 cycles, RuO 2: 5W ~ 10MW, +100x10-6 /K

Hybrid IC | KOA Speer Electronics

Thick Film Hybrid Circuit Experts by vffusa on June 10, 2016 with No Comments Whether you need wire bonding experts or thick film circuit manufacturing, the experienced team at Hybrid-Tek will work closely with you on your hybrid program from start to finish.

Hybrid Circuit Manufacturer & Designer in New Jersey, USA

THICK FILM HYBRID IC: etc: 96: STK439: THICK FILM HYBRID IC: etc: 97: STK441: THICK FILM HYBRID IC: etc: 98: STK457: Thick Film Hybrid IC(2 Power 2 Channel 10 to 30 W, AF Power AMP) etc: 99: STK465: Thick Film Hybrid IC(2 Power 2 Channel 10 to 30 W, AF Power AMP) etc: 100: STK6103: Thick-film Hybrid IC DC 3-phase Brushless Motor Driver (Output ...

HYBRID IC Datasheet catalog page 4

Thick Film Hybrid Circuit Materials. DuPont is a leading supplier of thick film hybrid circuit materials for advanced electronic applications worldwide. We offer the broadest selection of hybrid circuit materials, providing high reliability across different substrates, operating environments, temperatures, and metallizations.

DuPont Thick Film Hybrid Circuit Materials

STK015 Thick Film Hybrid IC Components datasheet pdf data sheet FREE from Datasheet4U.com Datasheet (data sheet) search for integrated circuits (ic), semiconductors and other electronic components such as resistors, capacitors, transistors and diodes.

STK015 Datasheet PDF - Datasheet4U.com

THICK FILM HYBRID IC : 1 : List of Unclassified Manufacturers: STK7406: Thick Film Hybrid IC Offline Switching Regulator : 1 2 :

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Sanyo Semicon Device: STK465: Thick Film Hybrid IC 2 Power 2 Channel 10 to 30 W AF Power AMP : 1 : List of Unclassified Manufacturers: STK6972: Thick Film Hybrid Integrated Circuit BRIDGE POWER PACK : 1 2 3 : Sanyo ...

STK439 datasheet(1/1 Pages) ETC | THICK FILM HYBRID IC

This higher performance comes with a cost, which can be factors higher than the price of thick film resistors. Typical examples where thin film is used are medical equipment, audio installations, precision controls and measurement devices. Thick Film Technology. In the 1970s thick film started to gain popularity.

Thin and thick film | Resistor materials | Resistor Guide

N1109HKIM No. A1596-1/11STK433-130-E Overview The STK433-130-E is a hybrid IC designed to be used in 150W× 2ch class AB audio power amplifiers. Applications • Audio power amplifiers. Features • Pin-to-pin compatible outputs ranging from 80W to 150W. • Can be used to replace the STK433-000 series (30W to 60W/2ch) and STK433-200/-300 series (3-channel) due to its pin datasheet search, datasheets ...

STK433-130-E datasheet(1/11 Pages) SANYO | Thick-Film

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Thick-film technology is used to produce electronic devices/modules such as surface mount devices modules, hybrid integrated circuits, heating elements, integrated passive devices and sensors. Main manufacturing technique is screen printing (), which additionally to manufacturing electronic devices can also be used for various graphic reproduction targets.

Thick-film technology - Wikipedia

Ordering number : ENN7061A Thick-Film Hybrid IC STK402-030 Two-Channel Class AB Audio Power Amplifier IC 20 W + 20 W Overview The STK402-000 series products are audio power amplifier hybrid ICs that consist of optimally-designed discrete component power amplifier circuits that have been miniaturized using SANYO's unique insulated metal substrate technology (IMST).

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Sanyo STK402-120 Datasheet - Service Manual Free Download

Thick-Film Hybrid IC 2-4ch class-AB Audio Power IC from 40W to 150W STK433-040N ESTK433060N 130N 330N Output1 (10%/1kHz) 40W x 2ch 50W x 2ch 150W x 2ch 150W x 3ch Output2 (0.4%/20Hz~20kHz) 25W x 2ch 35W x 2ch 100W x 2ch 100W x 3ch Maxi. rating Vcc (quiescent) $\pm 38V$ $\pm 46V$ $\pm 71.5V$ $\pm 71.5V$ Max. rating ...

Thick-Film Hybrid IC 2-4ch class-AB Audio Power IC from

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THICK FILM HYBRID IC, STK436 datasheet, STK436 circuit, STK436 data sheet : ETC, alldatasheet, datasheet, Datasheet search site for Electronic Components and ...

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