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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 Business

Headquarters ... STK400-010 10W X 3

STK401-010 10W X 2 — ± 27 ± 18 ± 14

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**Thick Film Hybrid IC STK401-090 -
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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

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failure can be reasonably expected to result 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

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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

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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

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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 ...

Description : INTEGRATED EMITTER
RESISTOR Thick Film Film Hybrid

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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.

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THICK FILM HYBRID IC Datasheet PDF

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

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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

KA Hybrid IC . High density mounting by bonding (COB) Adjusted processes are

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decreased by function and ratio
trimmings; Substrate materials: AL 2 O 3
alumina and glass epoxy; Printing:
Conductor Resistance: Ag-Pd:
18mW/15 μ m, Heat Shock: -55°C ~
+125°C, 500 cycles, RuO 2: 5W ~
10MW, +100x10⁻⁶ /K

Hybrid IC | KOA Speer Electronics

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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 &

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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

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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

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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

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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

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Unclassified Manufacturers: STK7406:
Thick Film Hybrid IC Offline Switching
Regulator : 1 2 : 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 ...

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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

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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-EOverviewThe STK433-130-E is a hybrid IC designed to

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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 ...

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

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

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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

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+ 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

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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 ...**

THICK FILM HYBRID IC, STK436
datasheet, STK436 circuit, STK436 data
sheet : ETC, alldatasheet, datasheet,
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Components and ...

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