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Thick Film Hybrid Ic Stk402

Thick-Film Hybrid IC STK402-100.

Ordering number : ENN7066A D0102AS

(OT) No. 7066-1/5. 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

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insulated metal substrate technology (IMST).

Thick-Film Hybrid IC STK402-100 - Audio Lab of Ga

Thick-Film Hybrid IC STK402-070.

Ordering number : ENN7047 92801RM
(OT) No. 7047-1/6. Overview. The
STK402-000 series products are audio

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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).

**Thick-Film Hybrid IC STK402-070 -
Audio Lab of Ga**

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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).

Thick-Film Hybrid IC STK402-070 -

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Thick-Film Hybrid IC STK402-050.
Ordering number : ENN7063 N2502AS
(OT) No. 7063-1/4. Overview. The
STK402-000 series products are audio
power amplifier hybrid ICs that consist of
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power amplifier circuits that have been
miniaturized using SANYO's unique

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insulated metal substrate technology (IMST).

Thick-Film Hybrid IC STK402-050

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

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unique insulated metal substrate technology (IMST).

Thick-Film Hybrid IC STK402-100

Thick-Film Hybrid IC STK402-020.

Ordering number : ENN7060A D1602AS

(OT) No. 7060-1/4. Overview. The

STK402-000 series products are audio power amplifier hybrid ICs that consist of

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optimally-designed discrete component power amplifier circuits that have been miniaturized using SANYO's unique insulated metal substrate technology (IMST).

Thick-Film Hybrid IC STK402-020 - Audio Lab of Ga

Thick-Film Hybrid IC STK402-030.

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Ordering number : ENN7061A D1602AS
(OT) No. 7061-1/5. 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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Thick-Film Hybrid IC STK402-030 - Datasheet catalog

Thick-Film Hybrid IC STK402-270.

Ordering number : ENN7072 D0102AS
(OT) No. 7072-1/4. Overview. The
STK402-200 series products are audio
power amplifier hybrid ICs that consist of
optimally-designed discrete component

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power amplifier circuits that have been miniaturized using SANYO's unique insulated metal substrate technology (IMST).

Thick-Film Hybrid IC STK402-270 - Datasheet catalog

The STK402-000 series products are audio power amplifier hybrid ICs that

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consist of optimally-designed discrete component power amplifier circuits that have been miniaturized using SANYO's unique insulated metal substrate technology (IMST). SANYO has adopted a new low thermal resistance substrate in these products to

Thick-Film Hybrid IC STK402-120

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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 failure can be reasonably expected to result in serious

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Thick-Film Hybrid IC STK404-120 - Arrow Electronics

The STK402-200 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

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technology (IMST). SANYO has adopted a new low thermal resistance substrate in these products to

Thick-Film Hybrid IC STK402-270

The STK402-000 series products are audio power amplifier hybrid ICs that consist of optimally-designed discrete component power amplifier circuits that

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have been miniaturized using SANYO's unique insulated metal substrate technology (IMST).

Thick-Film Hybrid IC STK402-090 - Audio Lab of Ga

Thick-film technology is used to produce electronic devices such as surface mount devices, hybrid integrated

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circuits, heating elements and sensors.. Thick-film circuits are widely used in the automotive industry, both in sensors, e.g. mixture of fuel/air, pressure sensors, engine and gearbox controls, sensor for releasing airbags, ignitors to airbags; common is that high reliability is ...

Thick-film technology - Wikipedia

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Typical Application for STK402-950 Thick-Film Hybrid IC Class AB Audio Power Amplifier IC 30 W x 5 Channels Typical Application for STK402-950 Thick-Film Hybrid IC Class AB Audio Power Amplifier IC 30 W x 5 Channels Reference Design using part STK402-950 by ON Semiconductor

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STK402-950_Typical Application Reference Design | Audio ...

SANYO Electric Co.,Ltd. Semiconductor
Company TOKYO OFFICE Tokyo Bldg.,
1-10, 1 Chome, Ueno, Taito-ku, TOKYO,
110-8534 JAPAN Two-Channel Class AB
Audio Power Amplifier IC Package
Dimensions unit: mm 4189-SIP15 2
channels (10%/1 kHz) Thick-Film Hybrid

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IC STK402-050 [STK402-050] SANYO:
SIP15 N2502AS (OT) No. 7063-1/4 ...

STK402-050 Sanyo, STK402-050 Datasheet - Elcodis

Now, thick-film audio power amplifier ICs are available with pin-compatibility to permit a single PCB to be designed and amplifier output capacity changed

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simply by installing a hybrid IC. This new series was developed with this kind of pin-compatibility to ensure integration between systems everywhere. With this new series of IC,

**Thick Film Hybrid IC STK401-090 -
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Thick Film Substrates. Customer

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Required: Thickfilm substrate with printed through holes, resistors, multilayer dielectric, Pd/Ag and Au conductor and protective glass encapsulation. Used in the fabrication of chip and wire hybrid circuits, leadless chip carrier motherboards, sensor elements, assemblies, etc.

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HYBRID SOURCES, INC.

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.

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Hybrid Circuit Manufacturer & Designer in New Jersey, USA

Description Typical Application for 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

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(IMST).

STK402-040_Typical Application Reference Design | Audio ...

Thick-Film Hybrid IC. The STK402-900 series products are audio power amplifier hybrid ICs that consist of optimally-designed discrete component power amplifier circuits that have been

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