


STK4703 SERIES	thick film hybrid IC	CIRCUIT DRAWING No.6026
2-CHANNEL 10 TO 50W MIN AF POWER AMP.(DUAL-SUPPLY)		 4029


Features

- AF Output Power

STK4773: 10Wmin.
STK4813: 20Wmin.
STK4853: 30Wmin.
STK4893: 40Wmin.

STK4793: 15Wmin.
STK4833: 25Wmin.
STK4863: 35Wmin.
STK4913: 50Wmin.

STK4803: 20Wmin.
STK4843: 30Wmin.
STK4873: 35Wmin.
- Contains emitter follower circuit for upgrading.
- Case temperature 125°C is guaranteed, thereby enabling great reduction of heat sink.
- By attaching muting circuit externally, pop noise at the time of power ON/OFF can be rejected.

STK5320 SERIES	thick film hybrid IC	CIRCUIT DRAWING No.6028
2-OUTPUT SERIES REGULATOR FOR VTR APPLICATIONS		 4036 4037 4039


Features

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| STK5321 |
| Output 1: 9.5±0.1V (1.6A) |
| Output 2: 12.0±0.3V (2.5A) |

STK5322
Output 1: 9.5±0.1V (1.6A)
Output 2: 15.0±0.3V (2.5A)


STK5324
Output 1: 12.0±0.1V (1.6A)
Output 2: 12.0±0.3V (2.5A)

STK5325
Output 1: 12.0±0.1V (1.6A)
Output 2: 14.0±0.3V (2.5A)
- 2-output/1-package voltage regulator fabricated using Sanyo's original IMST (Insulated Metal Substrate Technology).
- Provides cutoff function to cut off output voltage by external signal.
- Output voltages of 2 outputs are set.
- Small size and excellent cost performance.
- Package Number: 4036 (STK5324)
4037 (STK5325, 5326, 5327)
4039 (STK5321, 5322)

STK5346	thick film hybrid IC	CIRCUIT DRAWING No.6027
2-OUTPUT SERIES REGULATOR FOR VTR APPLICATIONS		 4038

Features

- 2-output/1-package voltage regulator fabricated using Sanyo's original IMST (Insulated Metal Substrate Technology).
- Provides cutoff function to cut off output voltage by external signal.
- Output voltages of 2 outputs are set.
- Small size and excellent cost performance.

STK5352,5353	thick film hybrid IC	CIRCUIT DRAWING No.6029
2-OUTPUT SERIES REGULATOR FOR VTR APPLICATIONS		 4064

Features

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| STK5352 |
| Output 1: 6.0±0.1V (0.5A) |
| Output 2: 12.0±0.1V (1.5A) |

STK5353
Output 1: 5.1±0.1V (0.5A)
Output 2: 12.0±0.1V (1.5A)
- 2-output/1-package voltage regulator fabricated using Sanyo's original IMST (Insulated Metal Substrate Technology)
- Contains power supply for microcomputer.
- Output voltages of 2 outputs are set.
- Small size and excellent cost performance