

SCART VIDEO SIGNAL DISTRIBUTION BUFFER
K-6253S

FEATURES

- 25KHz Audio Bandwidth
- Video Bandwidth (250MHz −3.0dB)
- Y/C type application available

K-6253S distributes CVBS, Video (R, G, B) and Audio(R,L) signals of Scart jack of Europe PAL TV without amplification, attenuation and distortion.

SPECIFICATIONS

Pin specification

No	Name	No	Name	No	Name	No	Name	No	Name
1	Audio Right Out	5	Blue GND	9	Green GND	13	Red GND	17	Video GND
2	Audio Right In	6	Audio Left In	10	Data 2	14	GND	18	RGB Control GND
3	Audio Left Out	7	Blue	11	Green	15	Red	19	Composite Output
4	Audio GND	8	Function S/W	12	Data 1	16	RGB Control	20	Composite Input

※ Pin No.21 : GND

About No.8 PIN	0 ~ 2V : TV Mode, 5 ~ 8V : Wide screen Mode, 9.5 ~ 12V : AV Mode
About No.16 PIN	0 ~ 0.4V : Composite, 1 ~ 3V : RGB
Miscellaneous	Frequency : 50~60Hz, Voltage : 90V~260V Auto Switching Power consumption : 20VA(max)
	Operation Humidity/Temperature : 80%/−10℃~60℃, Dimensions(H x W x D) : 60 x 370 x 170(mm)
Accessory	Power Cable : K-2014

* All specifications are subject to change without any notice.



AUDIO D/A CONVERTOR
K-6244

FEATURES

- Input : Digital Audio(Optical, Coaxial)
  Output : Analog Audio(R,L)
- Input selection control by RS-232C
- Easy check for Audio input source and error by LED

K-6244 is Audio D/A Convertor.
It outputs Analog audio(R, L) through 4 ports after receiving Digital audio(Optical, Coaxial) 4 ports.

SPECIFICATIONS

Front Panel	LED for Audio input source detection, LED for error check
Rear Panel	Digital input 4 ports, Analog output 4 ports, Input selection connector
Features	Digital audio sampling frequency : 32KHz, 44.1KHz, 48KHz, 88.2KHz, 96KHz, 192KHz
	Analog audio frequency : 20 ~ 20,000Hz
	Audio input source selection function by RS-232C
	Easy check for Audio input source and error by LED ON/OFF
Miscellaneous	AC 110~240V / 50~60Hz
	Operation Temp./Humidity : −10℃ ~ 60℃ / 80%
	Dimensions (H x W x D) : 53.5 x 437 x 112.3(mm)
Accessory	Power cable : K-2014

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