ANALOG VIDEO SIGNAL DISTRIBUTION BUFFER
K-6251

FEATURES

- 250MHz Analog Video Bandwidth
- R, G, B, HS, VS, BNC Input
- 10 Channels 15-pin D-sub Output
- Compact Size

K-6251 receives Analog Video (Red, Green, Blue) and Sync signals(HS, VS) and then distributes them without amplification,attenuation and distortion. It is suitable for reliability test of high resolution CRT Monitor, TFT LCD Monitor and PDP. it can be applied to various area, e.g. Showroom, conference room and school.





SPECIFICATIONS

Input	Input signal :R, G, B, HS, VS, Connectors : R, G, B, HS, VS, BNC Connectors
Output	Video bandwidth : 250 MHz(-2.0dB 75ohms terminal) Video output level : 0.7Vp-p (75ohms terminal)
	Sync output level : 3.0 ~4.5Vp-p,Connectors : 15-pin D-sub 10 channels
Miscellaneous	Voltage : 90V~260V (50~60Hz), Power consumption : 20VA(Max)
	Humidity/Temperature : 80%/-10℃~60℃, Dimensions (H x W x D) : 63 x 307 x 144(mm)
Accessory	Power Cable : K-2014

* All specifications are subject to change without any notice.

ANALOG VIDEO SIGNAL DISTRIBUTION BUFFER
K-6250

FEATURES

- 250MHz Analog Video Bandwidth
- R, G, B, HS, VS, BNC Input
- 5 Channels 15-pin D-sub Output
- Compact Size

K-6250 receives Analog Video (Red, Green, Blue) and Sync signals(HS, VS) and then distributes them without amplification,attenuation and distortion. It is suitable for reliability test of high resolution CRT Monitor, TFT LCD Monitor and PDP. it can be applied to various area, e.g. Showroom, conference room and school,





SPECIFICATIONS

Input	Input signal : R, G, B, HS, VS, Connectors : R, G, B, HS, VS, BNC Connectors
Output	Video bandwidth : 250 MHz(-2.0dB 75ohms terminal) Video output level : 0.7Vp-p (75ohms terminal)
	Sync output level : 3.0 ~4.5Vp-p,Connectors : 15-pin D-sub 5 channels
Miscellaneous	Voltage : 90V~260V (50~60Hz), Power consumption : 20VA(Max)
	Humidity/Temperature : 80%/-10℃~60℃, Dimensions (H x W x D) : 44 x 307 x 144(mm)
Accessory	Power Cable : K-2014

* All specifications are subject to change without any notice.