DVI VIDEO SIGNAL DISTRIBUTION BUFFER
K-6162



FEATURES

- 165MHz Digital Video Bandwidth
- DVI-I input/output
- 5 channel output
- DDC read through Channel no.1 only
- 90V ~ 260V 50/60Hz Auto switching AC input
- Compact Size

K-6162 receives input of Digital Serial Data (R, G, B), Sync signal and control signal and then distributes them without amplification, attenuation and distortion. It can be used to inspect reliability of TFT-LCD Monitor and PDP, and it can be equipped on burn-in racks and showroom with using Panel Link method.

SPECIFICATIONS

Digital Video / Sync Output	Video Bandwidth : 165MHz
Channel	Output Port : DVI-I, Output Channel : 5 channels
	Input signal : TX2+, TX2-, TX1+, TX1-, TX0+, TX0-, TXC+, TXC-, Input Port : DVI-I
EDID	DDC pass through output channel 1
Miscellaneous	Frequency : 50~60Hz, Voltage : 90V~260V auto switching Power consumption : 10VA(Max)
	Operation Humidity/Temperature : 80%/-10℃~60℃ Dimensions (H x W x D) : 41 x 354 x 146(mm)
Accessory	Power Cable : K-2014

* All specifications are subject to change without any notice.

LVDS VIDEO SIGNAL DISTRIBUTION BUFFER
K-6163





FEATURES

- LVDS signal input/output
- Color depth : 8/10/12 bits
- Display size : up to UXGA
- Data channel : Single, Dual

K-6163 LVDS Signal Distribution Buffer can distribute 1 signal to 6 output signals.
It's able to work alone or be extended for additional signals for remote or multiple display devices.

SPECIFICATIONS

Signal Input	1Port (MDR50FL31 Connector)
Signal Output	6Ports (MDR50FL31 Connector)
Color depth	8/10/12 bits
Data channel	Single, Dual
Miscellaneous	AC 100 ~ 240V (50 ~ 60Hz Free)
	Operation Humidity/Temperature : 80%/0℃~40℃ Dimensions (H x W x D) : 45 x 350 x 182(mm)
Accessory	Power Cable : K-2014

* All specifications are subject to change without any notice.