

MSAD-02D

Digital Video Signal Distributor

IMAGE



DEFINITION

- MSAD-02D distribute both TMDS and Analog Signal through two(2) output without diminution & distortion.
- The DDC Line is designed with two(2) channels in order to test EDID Data with display devices at the same time.
- With two generation by taken quick speed IC for each output, there is no signal deviation between input & output.

SPECIFICATION

Input/Output Channel	1 Channel / 2 Channels
Pixel Clock	* Digital : 25~165MHz
	* Analog : 8~250MHz
Input/Output Connector	DVI-I
DVI Compliance	DVI 1.0 Specification
Resolution	VGA~UXGA for PC(VESA), 480i/p~1080i/p for D-TV(EIA-861B)
Input/Output Signal	TMDS (Single Link) + Analog
Power Consumption	AC 100~240VAC, 50/60Hz Auto Switch
Operating Conditions	* Temperature : 0~40℃
	* 80% Humidity, Non-condensing
Dimension(WXDXH)	245 X 140 X 40mm, Weight : 0.7Kg

* All specifications are subject to change without any notice.

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