MVD-1320

Video Distributor Amp

MDTC

Equipment Overview & Function

Max Digital Tech Co., Ltd http://www.maxdigital.co.kr

Description

○ This card type amplifier with 10 channels receives one Analog Audio Signals and amplifies, split it into three audio analog outputs without signal resistance.

Features

○ This has a high band frequency for broadcasting high definition quality and distinctive quality provides low loss and best clarity.

○ This is a card type video amplifier for broadcasting use with dual power system. LED panel enables to view its video input/output.

○ 10 Cards can be stored in main shelf and each audio distribution amplifier card enables to use one input, three outputs in 2 channels. And each card enables to control video level signal with video gain and terminal.

Panel Drawing



Specifications

○ Video Part

- Input /Output : 1 input 3 output 20 channel
- Input /Output Impedance : NTSC Composite Video BNC 1Vp-p 75ohm
- S/N Ratio : Below 65dB
- Crosstalk : Below 60dB
- Bandwidth : 500MHz -3dB
- Frequency response : ±0.1dB (100KHz ~ 5MHz)
- Video input /Output Alarm LED Display
- Gain : 45 ~185 IRE

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Specifications

○ Case & Power Part

- Power Source : AC 85 ~ 240V, 50 ~ 60Hz Dual Power Supply
- Temperature : 0℃ ~ 40℃
- Power Consumption : Below 30Watt
- Type : 19" Rack Type
- Dimensions : 483(W) * 89(H) * 300(D) mm

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