

# HD3G Video Patch Bay

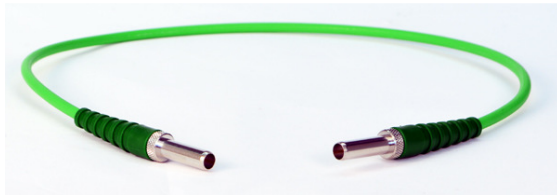
GVP 2x24 A 1/1 MUDIGSA an

- \* HDTV Signals up to 4 Gb/s
- \* 24 channels 19", 1U
- \* Digital video and TV
- \* Return loss > 23 dB @ 3 GHz

## Technical data



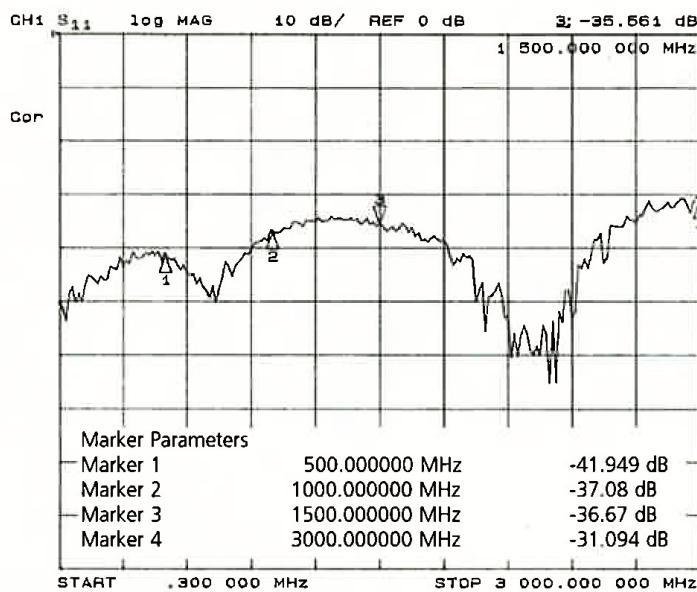
GVP 2x24 A 1/1 MUDIGSA an 677.110.031.51



HDTV Video Patch Cord, 75 Ohm 3G



HDTV U-link 75 Ohm 3G



## Electrical characteristics

Frequency range	up to 4 GHz
Return loss	> 23 dB @ 3 GHz
Insertion loss	> 0.3 dB @ 3 GHz
Insulation resistance	> 5 GOhm
Impedance	75 Ohm
Electric strength	1 kVeff @ 50 Hz

## Mechanical characteristics

Mating cycles	> 5000
Insertion force	U-link Straight plug
	30 N 12 N
Material	Outer conductor Inner conductor
	CuZn39Pb3 CuBe2
Finish	Outer conductor Inner conductor
	CuSnZn3 Ni-Pe14Au-Co0.1
Termal, climat characteristics	DIN IEC 68-1 40/155/21