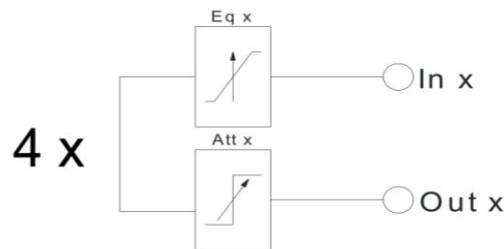


DEV Modulo 3463/MAE

EQUALIZER

- Module 5 RU; 1 Slot
- In- and Outputs at the Rear
- Adjustable Attenuation
- Adjustable Slope
- Radiated Disturbance ClassA+10dB



SPECIFICATIONS

RF SPECIFICATION	VALUE	CONDITION
Frequency Range	5...1218 MHz	
Impedance	75 Ohm	
Connectors	F (f)	
Damage Composite Input Level	139 dBμV	
Flatness	≤0.2 dB	In any 8 MHz window
Return Loss (all Ports)	≥20 dB	5 ... 10 MHz
	≥20 dB	10 ... 1006 MHz
	≥18 dB	1006 ... 1218 MHz
Isolation between Paths	≥40 dB	5... 1218 MHz
GENERAL SPECIFICATION		
Environmental Conditions	ETS 300019 Part 1-3 Class 3.1E	
Operating Temperature	0...50 °C (32...122 °F)	
Storage Temperature	-40...+70 °C (-40...+158 °F)	
Storage Humidity	5...95 %	Non-condensing
Radiated Disturbance	EN 50083-2 ClassA+10dB	

PAD INFORMATION

- Attenuator pads available for attenuation 0...15 dB in 1 dB steps
- Equalizer pads available for slope 1.5...18 dB @ 1218/52 MHz in 1.5 dB steps

ORDERING INFORMATION

PRODUCT	DESCRIPTION
DEV 3463/MAE	MODULO Equalizer; 5...1218 MHz; 75 Ohm, F (f); 4 Paths with Adjustable Attenuation and Adjustable Slope, 5 RU
DEV 3920/xxdB	25 Attenuator Pads; 5...1218 MHz; 0...15 dB in 1 dB Steps
DEV 3921/xxdB	10 Linear Equalizer Pads; 1218/52 MHz; 1.5...18 dB in 1.5 dB Steps