

Technical specifications : Ref. 534212

Bands		RET		TERR
Frequency range	MHz	5 ... 65		85 ... 1220
Gain	dB	-1 ... 20		20 ... 25
Nominal value deviation	dB	-1 ... 1		-1 ... 1
Flatness	dB	-1 ... 1		-1.5 ... 1.5
Input attenuator	dB	0 ... 18		0 ... 18
Input equalizer	dB	--		0 ... 18
Interstage attenuator	dB	--		0 ... 5
Interstage equalizer	dB	0 ... 6		0 ... 6
Noise figure	dB	< 6		6
Output level DIN45004B	dBmV	58		64
Output level 64QAM 4TP	dBmV	115		--
CSO	dB	--		105
CTB	dB	--		105
Return losses	dB	> 12		> 12
Test point	dB	-20		-20
Max. power consumption	W		5.3	
Current consumption	mA		95	
Input voltage	Vac		110 ... 230	
Mains frequency			50 Hz / 60 Hz	
Electrostatic discharges protection	kV		8	
Protection Class IEC			Class II	
Protection index (IP)			20	
Connectors			"F" female	
Operating temperature	°F		14 ... 113	

The input attenuator and equalizer are configurable in fixed 2dB steps.