Data sheet







Indoor amplifier 12÷15V

broadband input 2T...X series

art. 23-072 2T15X VHF



















This amplifier is designed to optimize the amplification of DTT signals in the range E05÷E12.

Characteristics

centralized TV systems.

• Shielded housing with screw F-type connectors

· Components with a high quality standard

Code		23-072
Item		2T15X VHF
No. of inputs		1
Noise figure	dB	3
Max output level*	dΒμV	110
Gain	dB ±1,5	16
Absorbed current	mA	35
Power supply	Vdc	12÷15
Dimensions (LxWxH)	mm	82x29x16
Fit temperature	°C	-10 ÷ +55
Compliant to		EN 55083-2, EN 60065

 $^{^{\}star}$ Maximum output level measured with the method IM3 -35dBc 2 tones. Technical data refer to a temperature of 25 $^{\circ}\text{C}$

Packaging		
Package		multi-pack
Quantity	pcs	5
Packaging dimensions (LxWxH)	mm	100x85x43
Packaging weight	Kg	0,23

