

MAW200

REF. 3029

- Appropriate use with TV satellite receivers, VCR's and video cameras.
- Direct video/audio modulation. Multistandard. Mono sound. DSB (Double Side-Band) TV output channel.
- Agile selection of channel. Possibility of shifting the standard video carrier frequency up to ± 2.5 MHz.
- Possible connection of stereo sound sources. L and R signals are summed.
- Built-in test pattern generator.
- Two buttons and one 2-digit LED display for selection and programming of operating parameters.
- Panel potentiometers for audio modulation and RF output level settings.
- Input port for RF coupling of antenna/SMATV signal.
- External plastic box. Indoor mounting. Wall fixing by two screws.
- Insertable mains lead. AC power indicator.
- Interfacing kit CVA-002 available.



MAW-200

Output TV Channel Frequency	MHz	47 – 84, 174 – 300, 470 – 862
Selectable TV System		B, G, H, D, K, I, L, M, N
Output Channel Spectrum		Double Side-Band
Audio operation mode		Mono
RF coupling frequencies	MHz	45 – 2150 (TV+SAT)
Fine tuning of video carrier frequency	MHz	± 2.5 MHz (steps of 0.25 MHz)
Adjustable output level	dB μ V	65 – 85
Switchable carrier level ratio	dB	12 \pm 3/16 \pm 3
Video input level	V _{pp}	0.9 – 1.1
Video input impedance	Ω	75
Audio input level	mV	150 – 775
Audio input impedance	k Ω	10
Adjustable audio peak deviation	kHz	± 50
RF coupling loss	dB	< 1.5 (TV), < 2.7 (SAT)
Mains voltage	V _{AC}	230 – 240
Consumption	W	3
Dimensions	mm	120 x 82 x 34

SEDE CENTRAL

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