

Modular Headends

VSB 269: Stereo Vestigial Modulator, Programmable C2-C69



Application:

To make easier the adaptation, in comunal systems, of the Audio and Video signals, with an output of RF adjacent channel and stereo.

Input Parameters		Output Parameters		General Parameters	
Input Signal Type	BaseBand (CVBS)	Modulation Type	Vestigial Side Band	Programming	Display and keys
Video Input Level (Vpp)	1.0	Output Channels	C2 to C69 (47-862 MHz)	Input Connectors	RCA female
Video Input Impedance (ohms)	75	Output Level (dBuV)	80 +2/-2	Output Connectors	F Female
Video Regulation Margin (dB)	+3 / -0	Spurious Signals (dBc)	< -60	General Feeding	230 VAC / 50 Hz
Audio Input Type	BaseBand Stereo	Modulation Standards	PAL B/G PAL D/K - SECAM L	Dimensions (mm)	270 x 130 x 90
Audio Input Level (Vpp)	0,6	Audio Type	Stereo in PAL B/G	Weight (Kg)	1.5
Audio Input Impedance (Kohm)	1	Output Regulation Margin (dB)	15		
Audio Margin Regulation (dB)	+3 / -0				

COMMERCIAL INFORMATION

Reference: VSB 269
 Code: 6000660
 EAN 13: 8436023593212