

CSE 2000 Modules Terrestrial TV Analog

Type	CHT 2000 T	CHT 2000 M
Order No.	960 903-101	960 973-101



Input		
Processed channels	2 (Twin)	2 (Twin)
Input frequency range	47-862 MHz	45-862 MHz
Input level	70-85 dB μ V	70-85 dB μ V
RF connections	F (75 Ω)	F (75 Ω)
Output		
Output level	90 dB μ V	90 dB μ V
Output frequency range	110-862 MHz	110-862 MHz
Adjustable attenuator	0...20 dB	0...20 dB
TV standard	B/G stereo	D/K, I, L
RF connections	F (75 Ω)	F (75 Ω)
Operating conditions		
Power consumption	7.2 W	7.2 W
Operating temperature	0° to 50° C	0° to 50° C
Packing unit		
Box	1 unit	1 unit
Included in delivery	1 cover (slot plate) with 2 F connections 1 HF cable for connecting the outputs	1 cover (slot plate) with 2 F connections 1 HF cable for connecting the outputs

Modules for processing of analog terrestrial signals to analog output signals

- Twin and single modules
- Output signal adjacent channel compatible (VSB)
- Twin modules with 2 adjacent output channels
- Automatic gain control (AGC)



CHT 2000 T

Twin module with stereo modulator (B/G)

CHT 2000 M

Twin module with multinorm modulator