

WISI OH 45

Channel converter



Description

At a glance:

- Implementation of an analogue TV channel in the frequency range of 45...862 MHz
- AGC 50...90 dB μ V
- Deactivation of the AGC for manual amplifier setting
- High ZF-selection via 2 OFW-filter.
- Therefore neighbour channel compatible at in/output

Technical data	
Input	
Input frequency range	45...862 MHz
Input frequency steps	250 MHz
Output channel band width	7/8 MHz
Input level range	50...90 dB μ V
AGC	>40 dB
Output	
Output frequency range	45...862 MHz
Output frequency steps	250 kHz
Frequency stability	>0,03 MHz
Output level	95...105 dB μ V
Spurious suppression	>55
S/N Video	>58 dB
S/N Audio	>50 dB
Flatness	>1 dB
Group delay time	<80 ns
Connectors	
F-socket	2 pcs.
General data	
Power consumption	>10 W
Operating temperature range	-20...+55 °C

Packaging data	
Sales unit	1 pcs.
Dimensions (WxHxD) sales unit	mm
	dm ³
Gross weight sales unit	kg
Shipping unit	m
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	2.681 dm ³
Gross weight shipping unit	0.42 kg
	cm
	N
EAN	4010056707941
Article number	70794
Customs tariff number	85437090
Country of origin	