WIDEBAND AMPLIFIERS MX900 MODEL 921

- PUSH-PULL OUTPUT SCHEMATIC.
- LEVEL AND SLOPE CONTROLS SEPARATED OVER RANGES.
- OUTPUT TEST PORT.
- LOW POWER CONSUMPTION.



Wideband amplifier is intended for amplifying of cable network television signals with operating range separation and separated over ranges level and slope controls.

SPECIFICATION

TECHNICAL SPECIFICATION	
Frequency range, MHz	48400/470862 *)
Gain, dB	2932/3238
Variable gain control, dB	0-18
Variable slope control, dB	015/11
Max output level at IMA (B) –60 dB, dBμV	117
Noise figure, dB	<6
Return losses of input/output	>14
Power consumption, W	7
Connector types	«F»
Operating temperature range, °C	-20+50
Dimension, mm	180x130x60
Weight, kg	0,5

Note.

*) – it is possible with other frequency range separation (under request).