

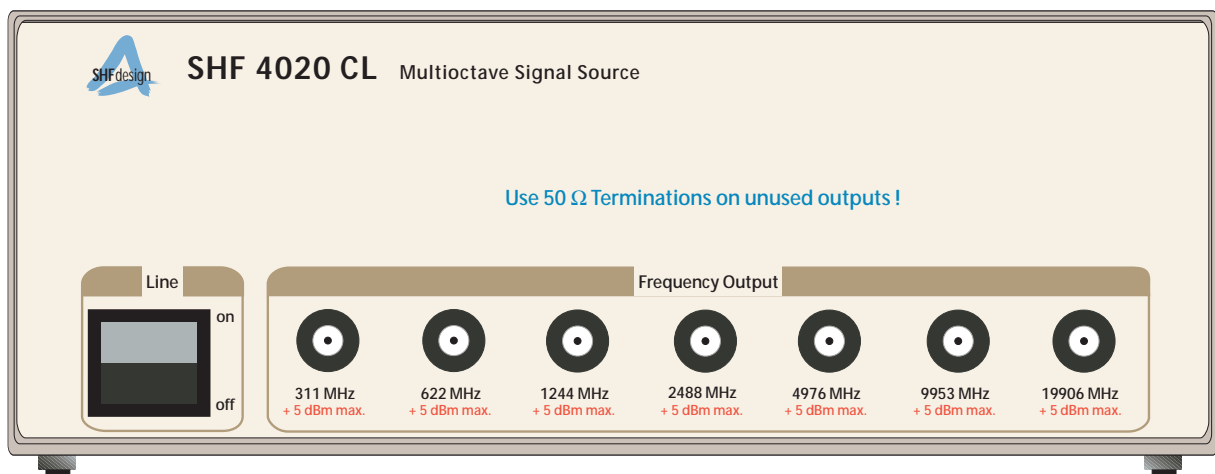
# SHF 4020 CL

## Multioctave Signal Source



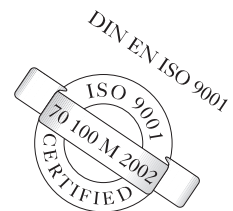
## New Product Information

The Multioctave Signal Source SHF 4020 CL uses an oven controlled precision crystal oscillator as a fundamental signal source. A chain of multipliers delivers seven parallel output signals to the respective front panel connectors. The SHF 4020 CL is a very versatile source to clock various high speed circuits and transmission test systems.



### Technical Data

<b>Output signals</b>	: 311 MHz @ 4 dBm
	622 MHz @ 4 dBm
	1.244 GHz @ 4 dBm
	2.488 GHz @ 4 dBm
	4.976 GHz @ 4 dBm
	9.953 GHz @ 4 dBm
	19.906 GHz @ 4 dBm
<b>Output impedance</b>	: 50 Ω
<b>Return loss</b>	: > 10 dB
<b>Harmonic suppression</b>	: > 20 dB
<b>Power Supply</b>	: 100 ... 120 / 210 ... 230 V 10 W
<b>Dimensions (W x H x D)</b>	: 258 x 116 x 282 mm



# SHF 4020 CL

## Multi octave Signal Source

