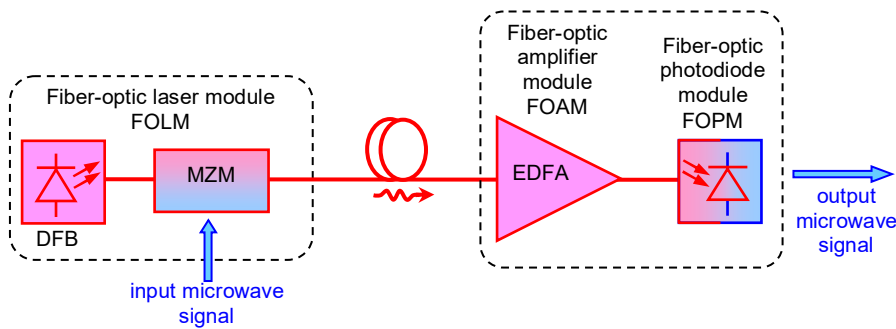


FOTL-20

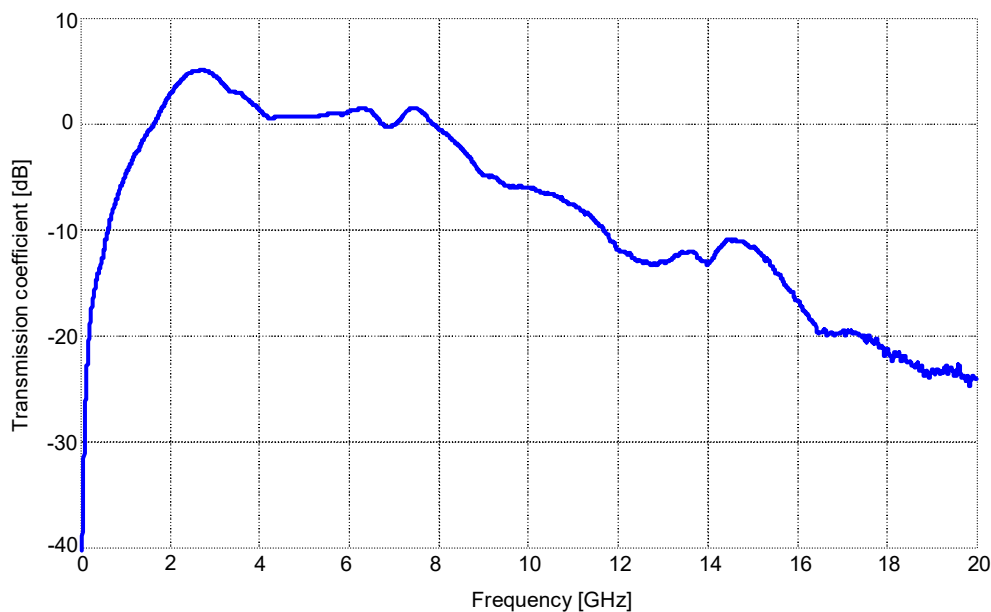
Fiber-optic transmission link



Main parameters:

- external optical intensity modulation in the frequency range of 0.1–20 GHz by means of electro-optic Mach-Zender modulator
- laser wavelength: 1550 ± 5 nm
- transmission coefficient: > -5 dB
- spurious free dynamic range: > 110 dB \cdot Hz $^{2/3}$

Frequency characteristic



Output parameters versus input microwave signal power

