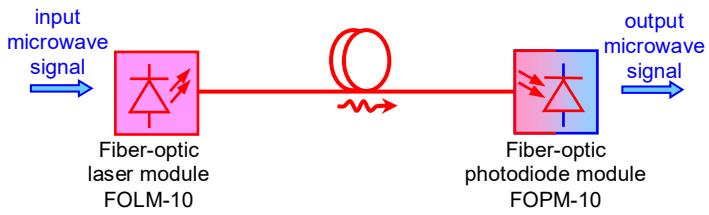


## FOTL-10

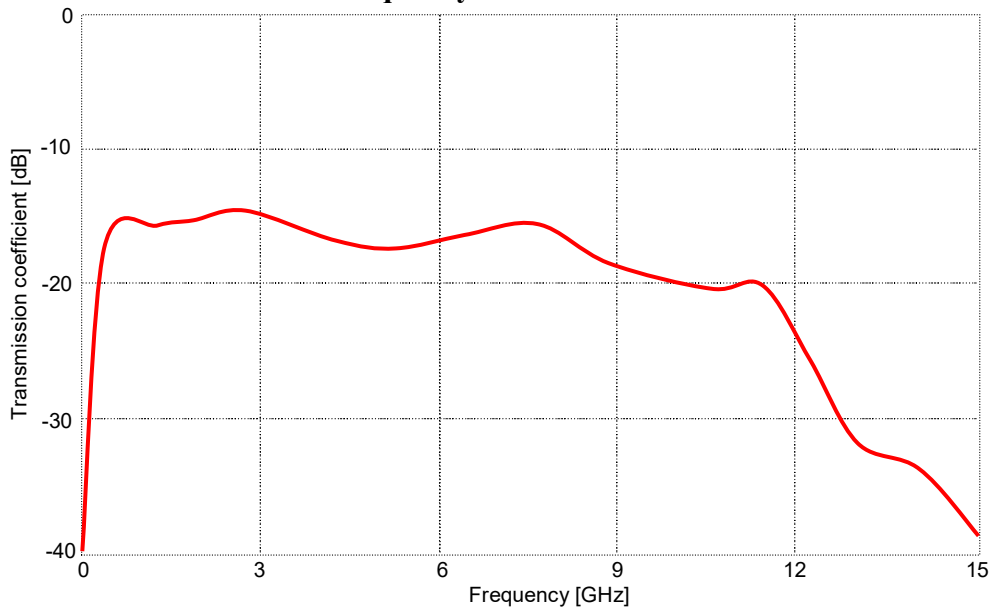
### Fiber-optic transmission link



### Main parameters:

- direct optical intensity modulation in the frequency range of 0.1–10 GHz
- transmission coefficient:  $> -20$  dB
- laser wavelength:  $1310 \pm 5$  nm
- maximal input microwave power: 20 dBm
- supply voltage: +8 V
- maximal current consumption: 100 mA

### Frequency characteristic



### Laser diode spectrum

