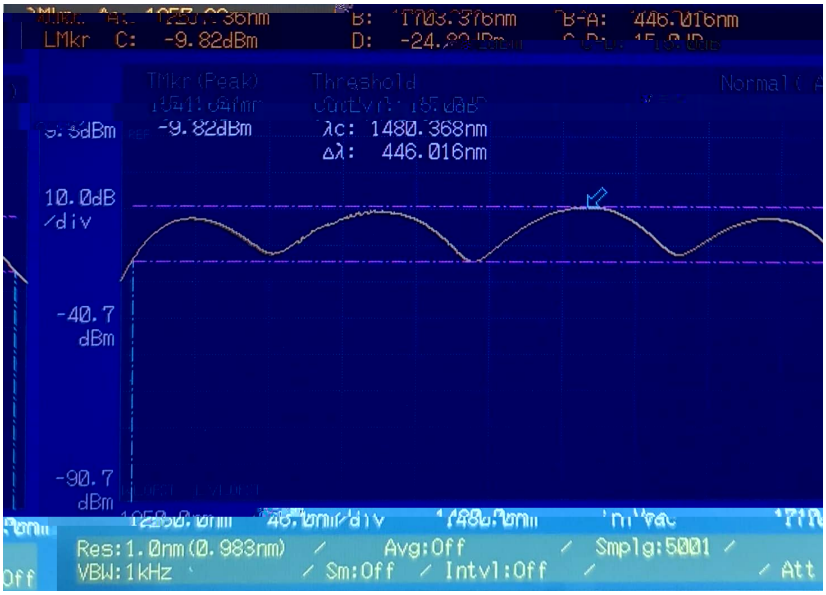
ACC ATC

Fiber Laser Source


LMkr C: -9.82dBm
B-A: 446.016nm
TMkr(Peak)
-9.82dBm
λc: 1480.368nm
Δλ: 446.016nm
10.0dB
/div
-40.7
dBm
-90.7
dBm
Res:1.0nm(0.983nm)
Avg:Off
Smplg:5001
VBW:1kHz
Sm:Off
Intvl:Off
Att