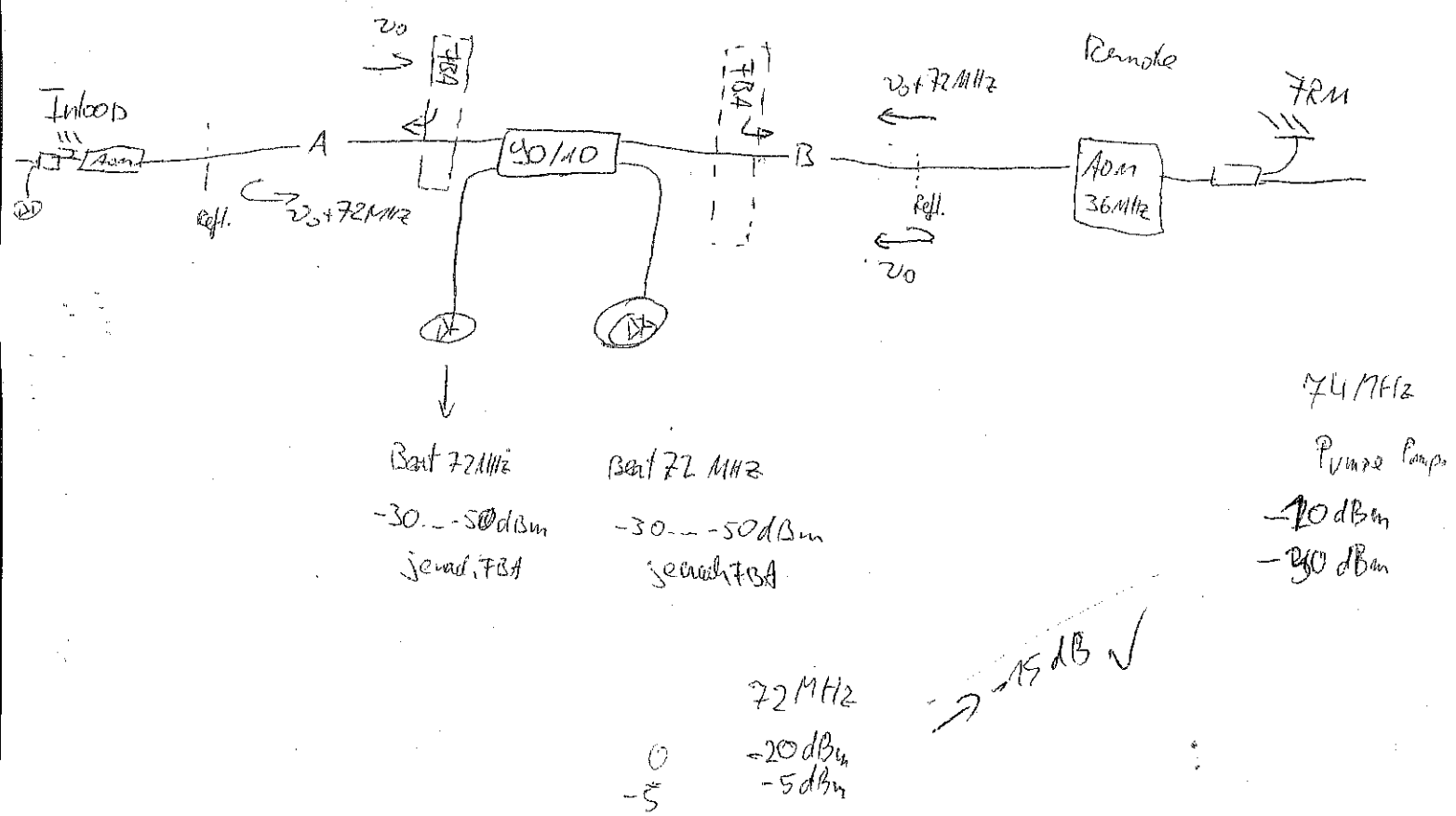
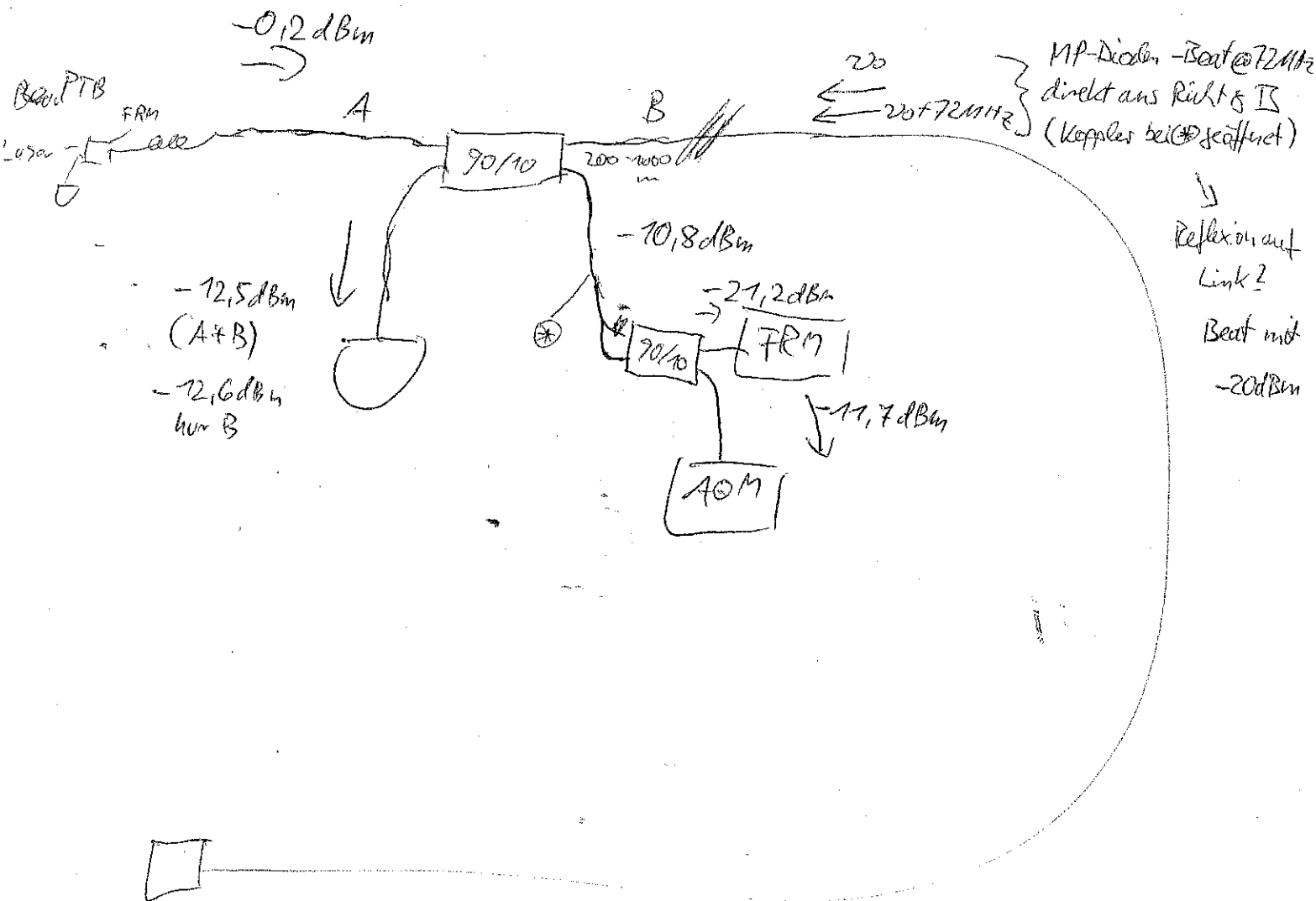
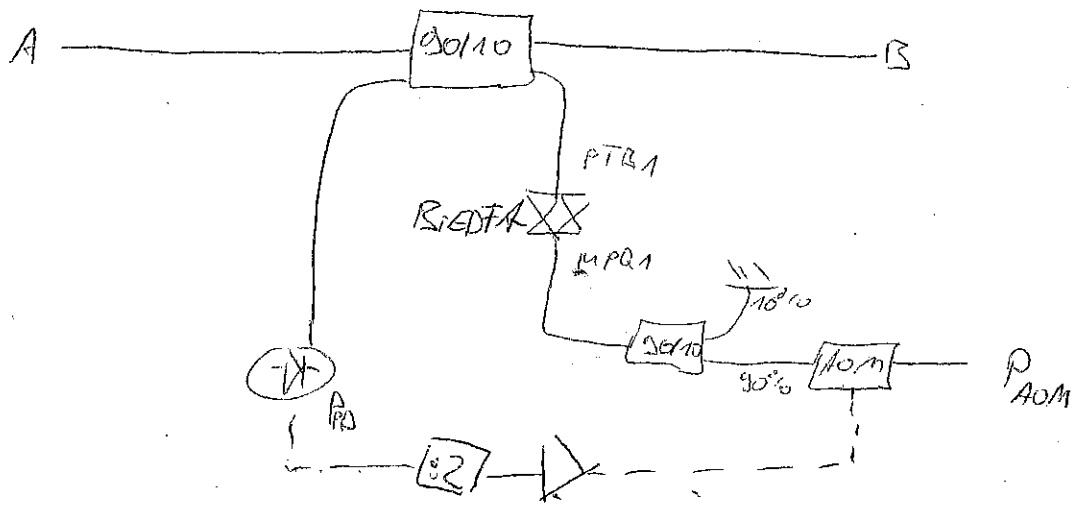






EDFA current 131 mA : $P_{AOM} = 70 \mu W$
 $P_{PD} = 34 \mu W$ (31 μW kommen von B)

da hier d.h. ist das FEM-Signal stärker als Reflexion von B
 ~135

EDFA current 156 mA : $P_{AOM} = 0,8 mW$
 $P_{PD} = 0,2 mW$

~ 10-12 dB Verstärkung