

# Attenuator 1064 nm

Attenuator is used as continuously regulator of laser pulse energy.

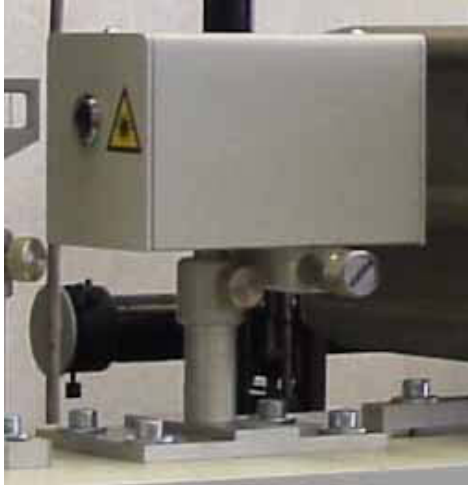


Fig.1.

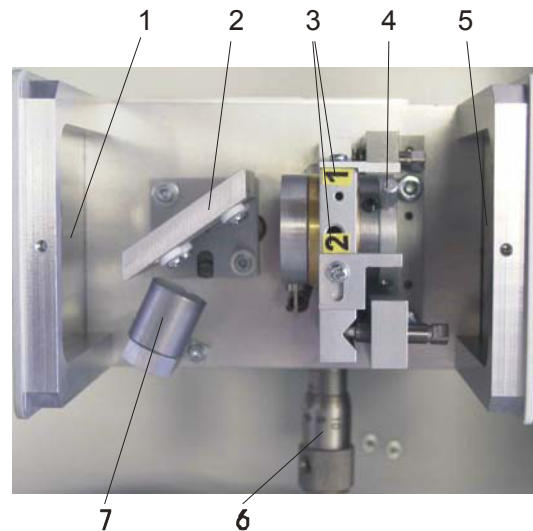
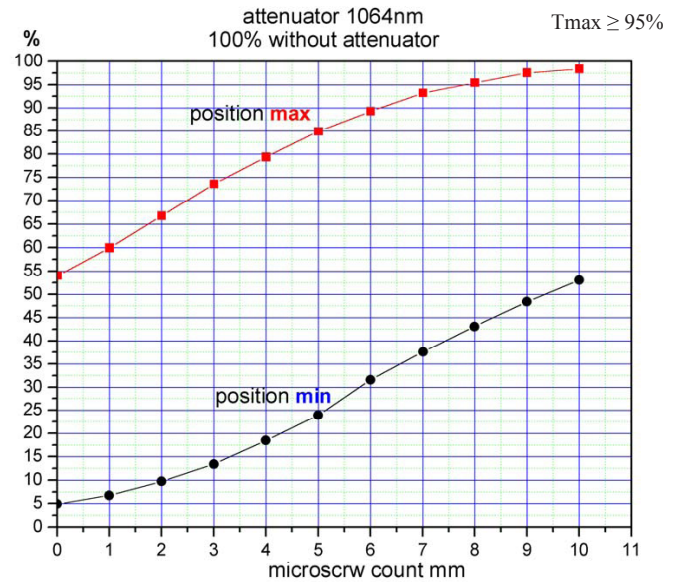


Fig.2.

- 1 output aperture;
- 2 polarizer;
- 3 first and second positions of handle 4 for maximal and minimal transmission ;
- 4 handle of  $\lambda/2$  plate holder;
- 5 input aperture;
- 6 microscrow for turning;
- 7 – laser beam tramp

# Attenuator 532 nm

Attenuator is used as continuously regulator of laser pulse energy.



Fig.1.

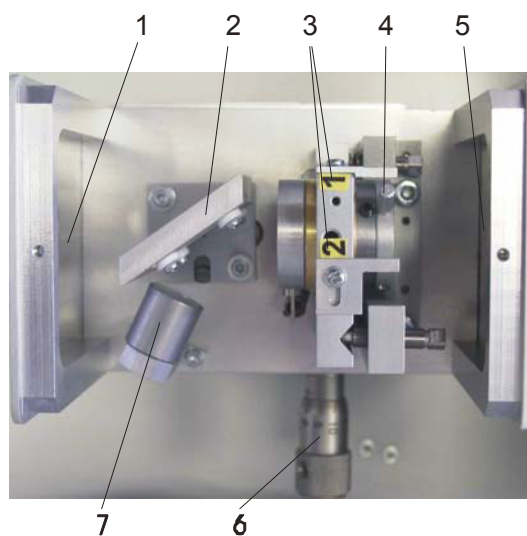
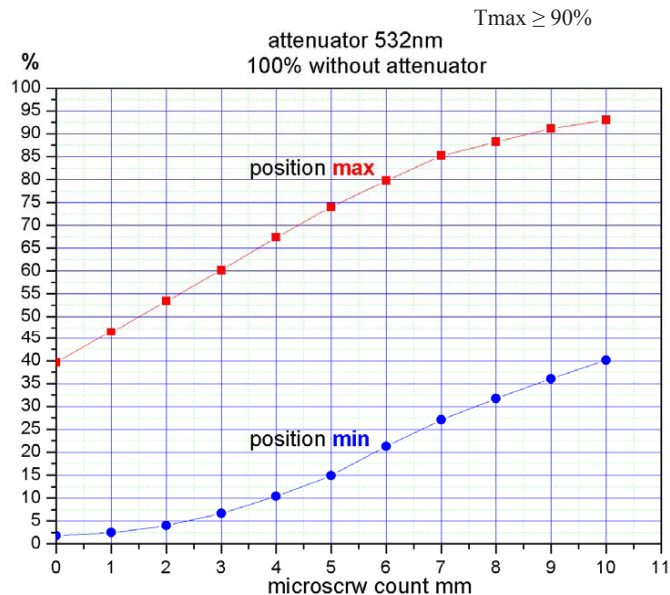


Fig.2.

- 1 output aperture;
- 2 polarizer;
- 3 first and second positions of handle 4 for maximal and minimal transmission ;
- 4 handle of  $\lambda/2$  plate holder;
- 5 input aperture;
- 6 microscrow for turning;
- 7 – laser beam tramp

# Attenuator 355 nm

Attenuator is used as continuously regulator of laser pulse energy.



Fig.1.

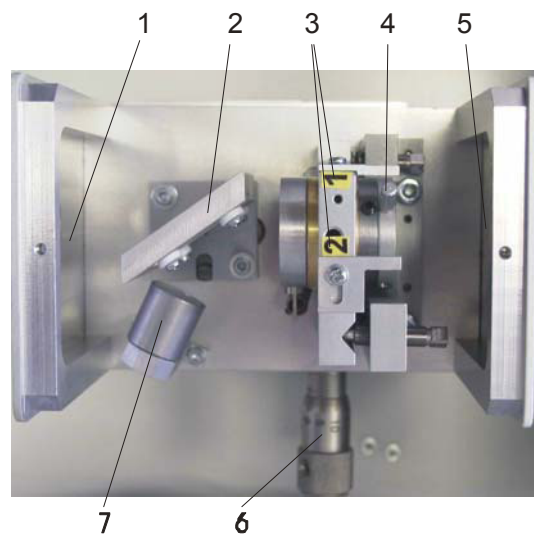
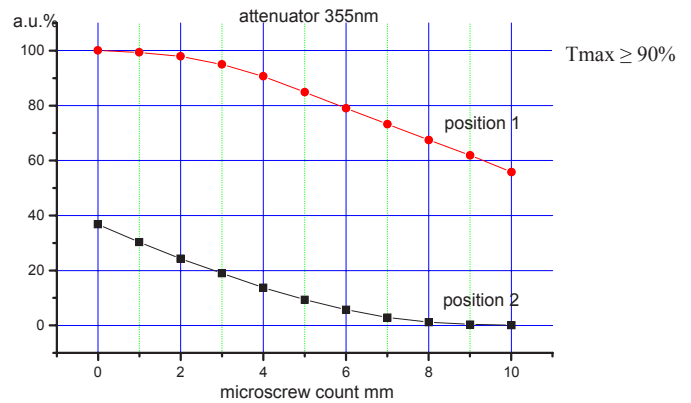


Fig.2.

- 1 output aperture;
- 2 polarizer;
- 3 first and second positions of handle 4 for maximal and minimal transmission ;
- 4 handle of  $\lambda/2$  plate holder;
- 5 input aperture;
- 6 microscrew for turning;
- 7 – laser beam tramp

# Attenuator 266 nm

Attenuator is used as continuously regulator of laser pulse energy.

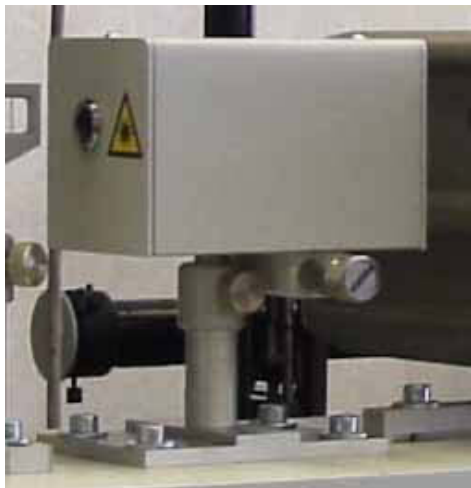


Fig.1.

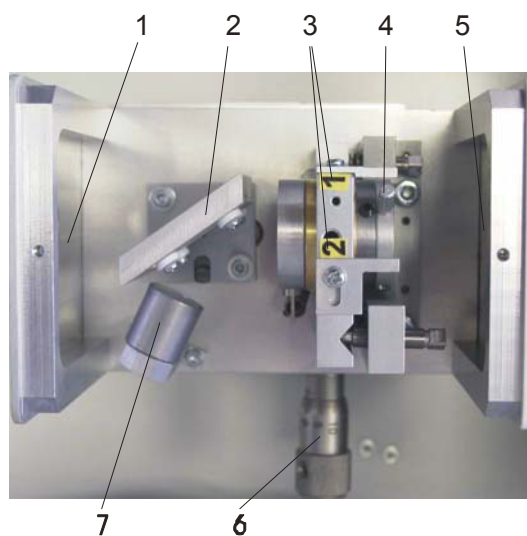
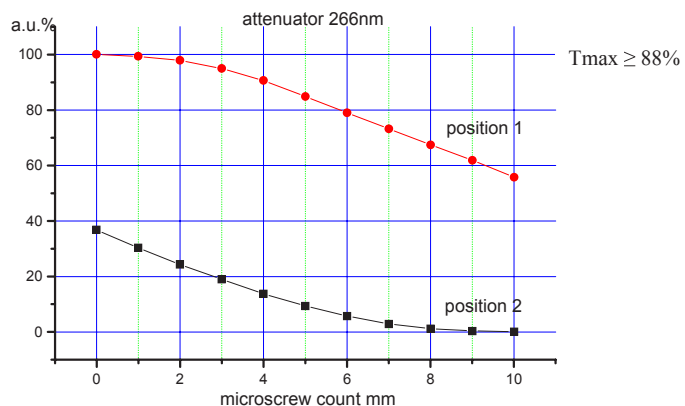


Fig.2.

- 1 output aperture;
- 2 polarizer;
- 3 first and second positions of handle 4 for maximal and minimal transmission ;
- 4 handle of  $\lambda/2$  plate holder;
- 5 input aperture;
- 6 microscREW for turning;
- 7 – laser beam tramp