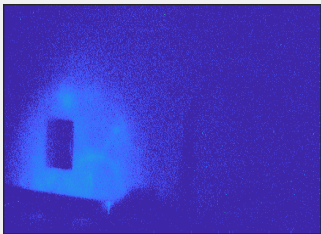
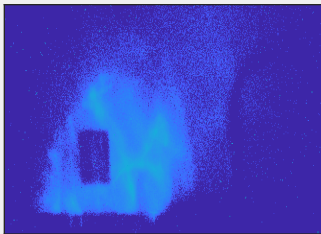


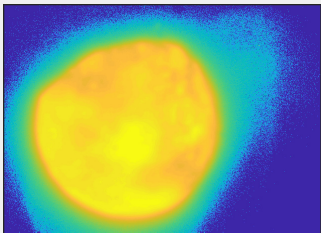
800nm Scatter Screen



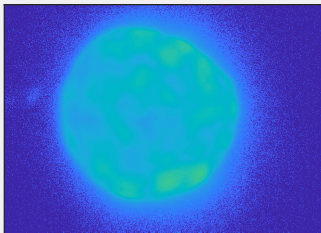
400nm Scatter Screen



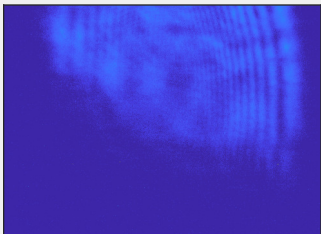
800nm Reflected Near Field



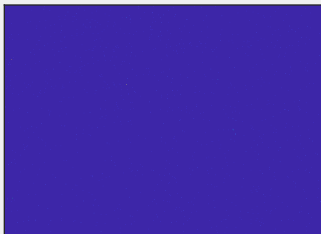
400nm Reflected Near Field



Spatial FROG



FROG Trace



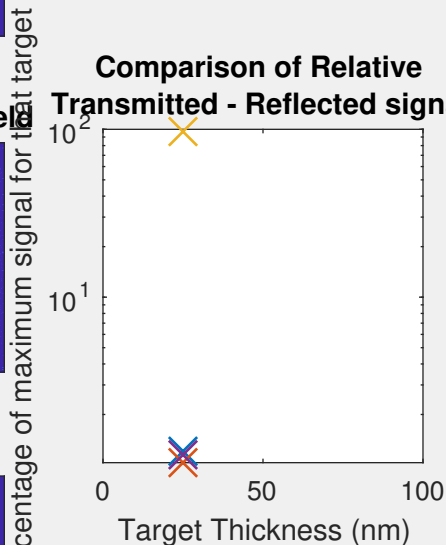
Target : 25C

Shot Number : 329

Laser Energy : 17.11J

Polarisation : CPOI

Comparison of Relative Transmitted - Reflected signal



- X 1w Transmitted
- X 2w Transmitted
- X 1w Reflected
- X 2w Reflected