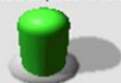


Spread Exposure to LASER



ON

Gain in dB

0.0

exposure_s

0,5

A

Comment to Data

measuring campaign
sample name
sample description
Distance to object
ambient light level
GPS coordinates

F

RUN MEASUREMENT

EXIT

G

0

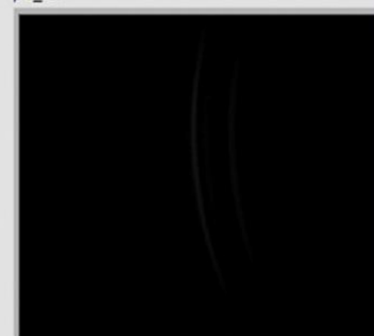
Array

White_filter	☒	fw;	300	☐	☐	☐	☐		0
BG_ref	☒		1000	☐	☐	☐	☐		0
pic_ref	☒	w1;	1000	☐	☐	☐	☐	w0;	0
Green_filter	☒	fg;	300	☐	☐	☐	☐		0
BG_green	☒		1000	☐	☐	☐	☐		0
pic_green	☒	g1;	1000	☐	☐	☐	☐	g0;	0
Blue_filter	☒	fb;	300	☐	☐	☐	☐		0
BG_blue	☒		1000	☐	☐	☐	☐		0
pic_blue	☒	b1;	1000	☐	☐	☐	☐	b0;	0

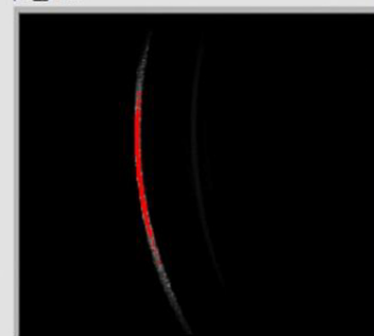
Arduino ComPort

COM10

pic_ref

C

pic_green

D

pic_blue

E