

RS Day 01 600 μ m FO bending experiment... w/ Refresh optics

Page 1 of

MLML RADIOMETRIC CALIBRATION LOG

SETUP SKETCH / REMARKS

SEE BS03 log sheet setup notes

lamp time Δt_{min}

ON 04:34

ON 04:34
OFF 544 70

NOTE: R's scans slower than B's
... I think maybe B's shtr ctrl = faster...

0L455 PD mon Log = 2019011001

PROCESSED DATE:

BY:

EXPERIMENT HI-2019-01 LOCATION Rm. 124

DATE 10 Jan 2019 OBSERVERS MF, SM

INSTRUMENT R d S/N 04 CONFIG 003

COLLECTOR	mux	position	fiber	DISTANCE
Lu @ trk #6				

SOURCE NIST 0145C S/N 18-U CONFIG MM ~ 3.5

PWR SUPPLY	0 L400-C	S/N	CONFIG
------------	----------	-----	--------

MULTIMETER	S/N	SHUNT	<i>none</i>
------------	-----	-------	-------------

LAMP VOLTAGE _____ CURRENT 6.000 A

LAMP TIME	ON	WARMUP	OFF	TOTAL
-----------	----	--------	-----	-------

WHERE NODE :: DEV : [DIR]

[illegible]