

ANDOR window cfg

07 Feb 2018, MF

Special Features

20477	Apr 2017	Broodbond	VIS-NIR	Parallel	? BS05	} MOBY net
76	Mar 17	"	"	"	BS06	
19348	Apr 16	Broodbond	VUV-NIR	Wedged	RS04	
47	Mar 16	"	"	"	RS03	
17880	Jun 15	"	VIS-NIR	Parallel	RS02	
879	Apr 15	"	"	"	RS01	
16346	Feb 14	AR coated window ($1/2^\circ$ wedge)			BS01 → 03	
43	Jan 14	no check @ AR coat with $1/2^\circ$			RS05	} MOBY net
44	Feb 14	" " " " " "			RS06	

NO BOOKLET / got .pdf from SF web page

✓ 17878	Mar 2015	Broodbond	VIS-NIR	Parallel	BS01
✓ 16345	Feb 2014	AR coated window ($1/2^\circ$ wedge)			BS02
✓ 17881	May 15	Broodbond	VIS-NIR	Parallel	BS04

vs SF web, Camera documents @ MOBY refresh Configurations
 "Window" col for 16345, 46 needs to add
 ($1/2^\circ$ wedge)

Ghost emails

BS01, 04 have UV ghost, no wedge
 02, 03 no ghost wedged

✓ scan
 BS06, 20476
 parallel

just scanned RS01 } Parallel → ghost? ☐ or SF
 RS02 }

maybe scan RS03 ← Miami
 04 ← Wedged
 have ☐ scan?

also have RS05 16343 } not checked = wedge scan? ☐
 RS06 16344 } assume parallel

wed Day 01

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MLML RADIOMETRIC CALIBRATION LOG

EXPERIMENT Post-L267 LOCATION Tent@P35
DATE 08Feb2018 OBSERVERS MF
INSTRUMENT BS S/N 06 CONFIG 001
COLLECTOR bare bundle FOS mux position fiber DISTANCE jig@sphere
SOURCE Sun S/N CONFIG 12in Spectralon
PWR SUPPLY S/N CONFIG
MULTIMETER S/N SHUNT
LAMP VOLTAGE CURRENT
LAMP TIME ON WARMUP OFF TOTAL

SETUP SKETCH / REMARKS

CCD-20477, Leoni # 280907
Resonon # 100114-6
... look for UV ghost
... w/ parallel window @ camera

WHERE NODE :: DEV : [DIR]

PROCESSED DATE:

BY:

Time	Filename	Int Time/Bin Fact or Gain	Shunt Current mA	Lamp Voltage V	Humidity % R.H.	Temp. °C	Remarks
02:46	-40°C TEC ON						
03:13	5b20180208 01	10 sec			47	27	Trk 1 only
19	2	13					2
23	3	13					3
27	4	13					4
03:32	5	16					5
38	6	13					6
45	7	15					7
50	8	17					8
03:55	9	17					9
04:00	10	17					10
04:05	11	21					11
08	12	21					12
12	13	25					13
16	14	33					14

sun's setting...

b.09 had stripe?

b.14 had stripe?

04:18 TEC = ORF

(21-Feb-05 MF)