

mark thought maybe we mixed up the camera housings between 19347 & 19348?

RS03-fg01 = CCD-19347, MOBY-RED 100124-3, Leoni #245134

Page 1 of 1

MLML RADIOMETRIC CALIBRATION LOG				SETUP SKETCH / REMARKS	
EXPERIMENT	HI-2016-05		LOCATION	Pier 35, outside / High Bay #1	
DATE	26 Aug 2016		OBSERVERS	MF	
INSTRUMENT	RS03	S/N	CONFIG	fg 01	
COLLECTOR	bare bundle F0s	DISTANCE			
	mux	position	fiber		
SOURCE	Sun	S/N	CONFIG	Gray Plaque in the shade!	
PWR SUPPLY	star	S/N	CONFIG		
MULTIMETER	Labjack U6	S/N	SHUNT		
LAMP VOLTAGE		CURRENT	back of camera says 19347		
LAMP TIME	ON	WARMUP	OFF	TOTAL	
WHERE NODE :: DEV : [DIR]				Help/About ID String = Andor, Struct Ver No = 24 Inst S/N = 19348, Date Manuf 20/03/2016 Last Mod = 5/4/2016, Operator = PS Prop: Head = DU9, Device = 34P, Head Sensor Opt = BR, DD, Grade = A, Cooler = 4, Type = 9 CCD S/N = 12262, 05, 04, Engine Ver = 20.24 PROCESSED DATE: BY:	

Time	Filename	Int Time/Bin Fact or Gain	Shunt Current mA	Lamp Voltage V	Humidity % R.H.	Temp. °C	Remarks
00:05	bux2016082601.dat				60	29.3	
00:10	cam on @ -40°C TEC				52	31.1	
00:18	b2016082601	.05 sec					bac
00:20	s2016082601	.05 sec					white F0 caps = ON!
21	02						1 cap = OFF = maybe F0 #3?
22	03		SATURATED?				F0 #11
00:23	04		~SAT	DID NOT SAVE FILE			14
24	05						12
25	06						01
25	07						3 caps = OFF
26	08						3 other caps = OFF

27 b 02 .05 sec

47 32.6 bac

(21-Feb-05 MF)

00:28 camera cooling = off
00:37 EXIT SOLIS