Camera Tests Test Log

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	39	30	9	02:15:28	
All Tests	39	30	9	02:15:28	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
OPMODE-IMAGING	39	30	9	02:15:28	

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
Camera Tests	39	30	9	02:15:33	

Test Execution Log

− SUITE **Camera Tests**	02:15:33.095

Full Name: Camera Tests
Source: /home/juha/soft/pypractice/CSAdev/camera_tests.robot
Start / End / Elapsed: 20171013 15:42:13.522 / 20171013 17:57:46.617 / 02:15:33.095
Status: 39 critical test, 30 passed, **9 failed**
39 test total, 30 passed, **9 failed**

+ SETUP s100_keywords . **Start Suite**	00:00:05.012
+ TEARDOWN CubeSatAutomation . **Client Close**	00:00:00.004
+ TEST **Imaging mode - Default parameters**	00:03:35.311
+ TEST **Imaging mode - Exposure 10000 Gain-Target 60**	00:03:02.276
+ TEST **Imaging mode - Exposure 10000 Gain-Target 90**	00:02:59.273
+ TEST **Imaging mode - Exposure 10000 Gain-Target 120**	00:02:24.241
+ TEST **Imaging mode - Exposure 10000 Gain-Target 150**	00:02:18.221
+ TEST **Imaging mode - Exposure 10000, Jpeg quality 20**	00:02:47.265
+ TEST **Imaging mode - Exposure 10000, Jpeg quality 60**	00:02:47.261
+ TEST **Imaging mode - Exposure 10000, Jpeg quality 80**	00:02:52.277
+ TEST **Imaging mode - Exposure 10000, Jpeg quality 100**	00:04:04.392
+ TEST **Imaging mode - Exposure 10000, Color correct false**	00:03:51.372
+ TEST **Imaging mode - Exposure 10000, Gamma correct false**	00:04:25.422
+ TEST **Imaging mode - Exposure 10000, White balance true**	00:04:18.417
+ TEST **Imaging mode - Exposure 10000, Color correct & gamma correct false**	00:05:17.503
+ TEST **Imaging mode - Exposure 30000, Default parameters**	00:02:52.282
+ TEST **Imaging mode - Exposure 30000 Gain-Target 60**	00:03:17.315
+ TEST **Imaging mode - Exposure 30000 Gain-Target 90**	00:02:58.285
+ TEST **Imaging mode - Exposure 30000 Gain-Target 120**	00:02:18.225
+ TEST **Imaging mode - Exposure 30000 Gain-Target 150**	00:02:32.231
+ TEST **Imaging mode - Exposure 30000, Jpeg quality 20**	00:02:31.246

[+]	TEST	**Imaging mode - Exposure 30000, Jpeg quality 60**	00:03:01.296
[+]	TEST	**Imaging mode - Exposure 30000, Jpeg quality 80**	00:02:46.278
[+]	TEST	**Imaging mode - Exposure 30000, Jpeg quality 100**	00:04:28.453
[+]	TEST	**Imaging mode - Exposure 30000, Color correct false**	00:04:11.406
[+]	TEST	**Imaging mode - Exposure 30000, Gamma correct false**	00:05:04.467
[+]	TEST	**Imaging mode - Exposure 30000, White balance true**	00:04:29.427
[+]	TEST	**Imaging mode - Exposure 30000, Color correct & gamma correct false**	00:05:13.472
[+]	TEST	**Imaging mode - Exposure 90000, Default parameters**	00:03:20.334
[+]	TEST	**Imaging mode - Exposure 90000 Gain-Target 60**	00:03:19.321
[+]	TEST	**Imaging mode - Exposure 90000 Gain-Target 90**	00:02:56.294
[+]	TEST	**Imaging mode - Exposure 90000 Gain-Target 120**	00:02:29.245
[+]	TEST	**Imaging mode - Exposure 90000 Gain-Target 150**	00:02:20.233
[+]	TEST	**Imaging mode - Exposure 90000, Jpeg quality 20**	00:02:22.235
[+]	TEST	**Imaging mode - Exposure 90000, Jpeg quality 60**	00:02:20.231
[+]	TEST	**Imaging mode - Exposure 90000, Jpeg quality 80**	00:02:27.237
[+]	TEST	**Imaging mode - Exposure 90000, Jpeg quality 100**	00:03:32.336
[+]	TEST	**Imaging mode - Exposure 90000, Color correct false**	00:03:57.416
[+]	TEST	**Imaging mode - Exposure 90000, Gamma correct false**	00:05:04.473
[+]	TEST	**Imaging mode - Exposure 90000, White balance true**	00:05:23.523
[+]	TEST	**Imaging mode - Exposure 90000, Color correct & gamma correct false**	00:05:27.526