

Hk Tests Test Log

Generated
20171218 11:10:43 GMT+02:00

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	11	11	0	00:36:21	<div></div>
All Tests	11	11	0	00:36:21	<div></div>

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
OPMODE-IMAGING	1	1	0	00:05:51	<div></div>
OPMODE-LOWOBS	1	1	0	00:07:30	<div></div>
OPMODE-POWER	9	9	0	00:23:00	<div></div>

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
Hk Tests	11	11	0	00:36:26	<div></div>

Test Execution Log

<div><div>−</div><div>SUITE</div><div>Hk Tests</div></div>	00:36:26.392
Full Name: Hk Tests	
Source: /home/juha/soft/pypractice/CSAdev/suites/hk_tests.robot	
Start / End / Elapsed: 20171218 10:34:16.608 / 20171218 11:10:43.000 / 00:36:26.392	
Status: 11 critical test, 11 passed, 0 failed 11 test total, 11 passed, 0 failed	
<div><div>+</div><div>SETUP</div><div>s100_keywords . Start Suite</div></div>	00:00:05.012
<div><div>+</div><div>TEARDOWN</div><div>CubeSatAutomation . Client Close</div></div>	00:00:00.009
<div><div>+</div><div>TEST</div><div>Download and verify housekeeping</div></div>	00:02:21.185
<div><div>+</div><div>TEST</div><div>Get EPS HK directly</div></div>	00:00:25.060
<div><div>+</div><div>TEST</div><div>Get NanoComm HK</div></div>	00:00:19.046
<div><div>+</div><div>TEST</div><div>Set HK collection and reboot satellite</div></div>	00:02:58.244
<div><div>+</div><div>TEST</div><div>Reload previous HK collection parameters</div></div>	00:03:55.340
<div><div>+</div><div>TEST</div><div>Get HK type 1</div></div>	00:02:11.188
<div><div>+</div><div>TEST</div><div>Get HK type 2</div></div>	00:02:20.194
<div><div>+</div><div>TEST</div><div>Get Telemetries</div></div>	00:03:47.339
<div><div>+</div><div>TEST</div><div>Collect and plot HK data when NanoCam and radio payload are on and off</div></div>	00:04:42.676
<div><div>+</div><div>TEST</div><div>Collect an plot HK data during camera operation</div></div>	00:05:50.847
<div><div>+</div><div>TEST</div><div>Collect and plot HK data during radio payload operation</div></div>	00:07:29.988