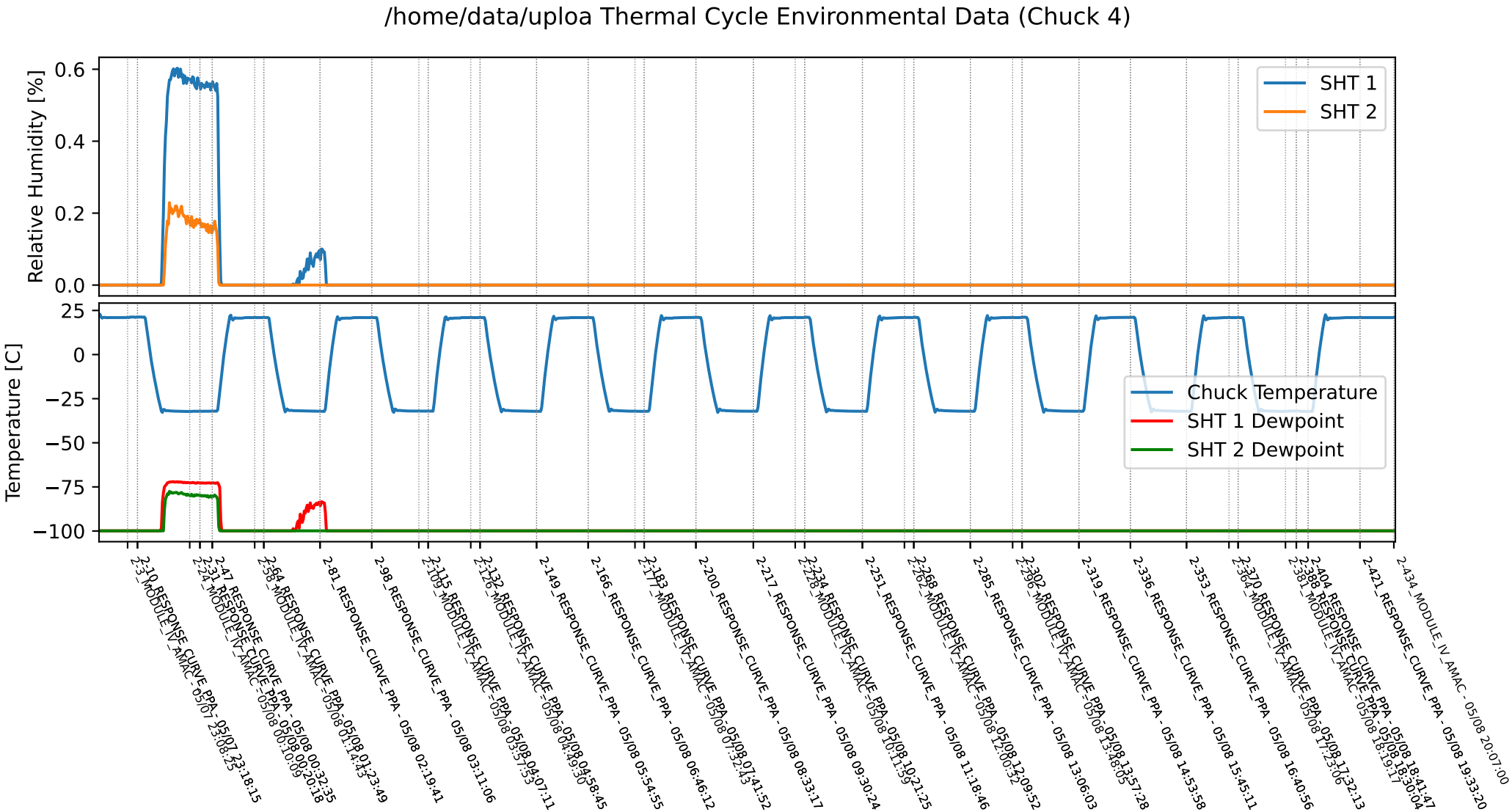
/home/data/uploa Thermal Cycle Environmental Data (Chuck 4)
Relative Humidity [%]
0.6
0.4
0.2
0.0
SHT 1
SHT 2
Temperature [C]
25
0
−25
−50
−75
−100
Chuck Temperature
SHT 1 Dewpoint
SHT 2 Dewpoint
2-10_RESPONSE_CURVE_PPA - 05/07 23:18:15
2-31_MODULE_IV_AMAC - 05/07 23:08:25
2-47_RESPONSE_CURVE_PPA - 05/08 00:20:18
2-64_RESPONSE_CURVE_PPA - 05/08 00:32:35
2-81_RESPONSE_CURVE_PPA - 05/08 01:23:49
2-98_RESPONSE_CURVE_PPA - 05/08 02:19:41
2-115_RESPONSE_CURVE_PPA - 05/08 03:11:06
2-132_RESPONSE_CURVE_PPA - 05/08 04:07:11
2-149_RESPONSE_CURVE_PPA - 05/08 05:54:55
2-166_RESPONSE_CURVE_PPA - 05/08 06:46:12
2-183_RESPONSE_CURVE_PPA - 05/08 07:41:52
2-200_RESPONSE_CURVE_PPA - 05/08 08:33:17
2-217_RESPONSE_CURVE_PPA - 05/08 09:30:24
2-234_RESPONSE_CURVE_PPA - 05/08 10:21:25
2-251_RESPONSE_CURVE_PPA - 05/08 11:18:46
2-268_RESPONSE_CURVE_PPA - 05/08 12:09:52
2-285_RESPONSE_CURVE_PPA - 05/08 13:06:03
2-302_RESPONSE_CURVE_PPA - 05/08 13:57:28
2-319_RESPONSE_CURVE_PPA - 05/08 14:53:58
2-336_RESPONSE_CURVE_PPA - 05/08 15:45:11
2-353_RESPONSE_CURVE_PPA - 05/08 16:40:56
2-370_RESPONSE_CURVE_PPA - 05/08 17:32:13
2-388_RESPONSE_CURVE_PPA - 05/08 18:30:04
2-404_RESPONSE_CURVE_PPA - 05/08 18:41:47
2-421_RESPONSE_CURVE_PPA - 05/08 19:33:20
2-434_MODULE_IV_AMAC - 05/08 20:07:00