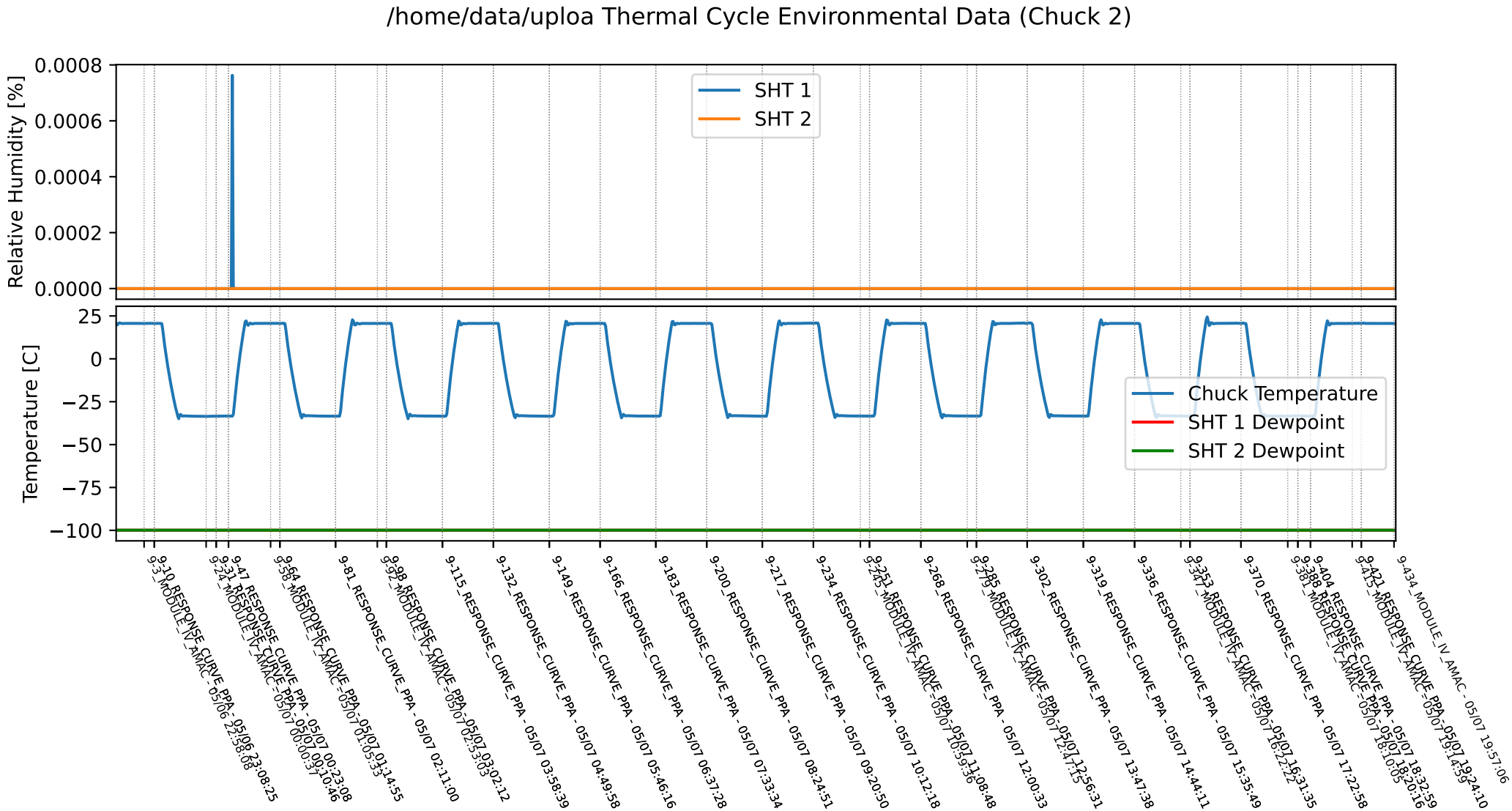
/home/data/uploa Thermal Cycle Environmental Data (Chuck 2)
Relative Humidity [%]
0.0008
0.0006
0.0004
0.0002
0.0000
SHT 1
SHT 2
Temperature [C]
25
0
−25
−50
−75
−100
Chuck Temperature
SHT 1 Dewpoint
SHT 2 Dewpoint
9-3_MODULE_IV_AMAC - 05/06 22:58:08
9-10_RESPONSE_CURVE_PPA - 05/06 23:08:25
9-24_MODULE_IV_AMAC - 05/07 00:00:37
9-31_RESPONSE_CURVE_PPA - 05/07 00:10:46
9-47_RESPONSE_CURVE_PPA - 05/07 00:23:08
9-58_MODULE_IV_AMAC - 05/07 01:05:33
9-64_RESPONSE_CURVE_PPA - 05/07 01:14:55
9-81_RESPONSE_CURVE_PPA - 05/07 02:11:00
9-92_MODULE_IV_AMAC - 05/07 02:53:03
9-98_RESPONSE_CURVE_PPA - 05/07 03:02:12
9-115_RESPONSE_CURVE_PPA - 05/07 03:58:39
9-132_RESPONSE_CURVE_PPA - 05/07 04:49:58
9-149_RESPONSE_CURVE_PPA - 05/07 05:46:16
9-166_RESPONSE_CURVE_PPA - 05/07 06:37:28
9-183_RESPONSE_CURVE_PPA - 05/07 07:33:34
9-200_RESPONSE_CURVE_PPA - 05/07 08:24:51
9-217_RESPONSE_CURVE_PPA - 05/07 09:20:50
9-234_RESPONSE_CURVE_PPA - 05/07 10:12:18
9-245_MODULE_IV_AMAC - 05/07 10:59:36
9-251_RESPONSE_CURVE_PPA - 05/07 11:08:48
9-268_RESPONSE_CURVE_PPA - 05/07 12:00:33
9-279_MODULE_IV_AMAC - 05/07 12:47:15
9-285_RESPONSE_CURVE_PPA - 05/07 12:56:31
9-302_RESPONSE_CURVE_PPA - 05/07 13:47:38
9-319_RESPONSE_CURVE_PPA - 05/07 14:44:11
9-336_RESPONSE_CURVE_PPA - 05/07 15:35:49
9-347_MODULE_IV_AMAC - 05/07 16:22:22
9-353_RESPONSE_CURVE_PPA - 05/07 16:31:35
9-370_RESPONSE_CURVE_PPA - 05/07 17:22:58
9-381_MODULE_IV_AMAC - 05/07 18:10:05
9-388_RESPONSE_CURVE_PPA - 05/07 18:20:16
9-404_RESPONSE_CURVE_PPA - 05/07 18:32:59
9-415_MODULE_IV_AMAC - 05/07 19:14:39
9-421_RESPONSE_CURVE_PPA - 05/07 19:24:10
9-434_MODULE_IV_AMAC - 05/07 19:57:06