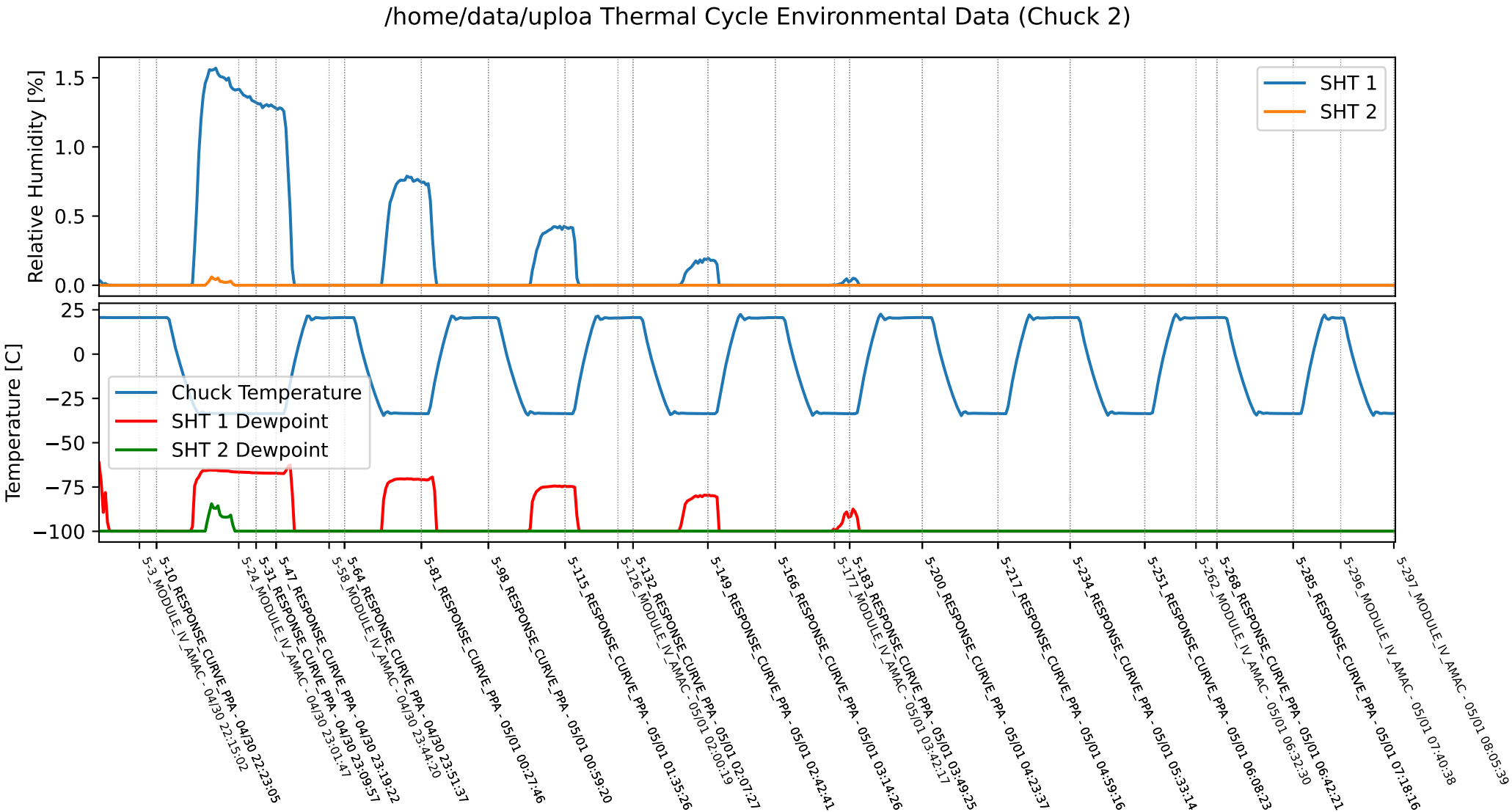
/home/data/uploa Thermal Cycle Environmental Data (Chuck 2)
Relative Humidity [%]
1.5
1.0
0.5
0.0
SHT 1
SHT 2
Temperature [C]
25
0
−25
−50
−75
−100
Chuck Temperature
SHT 1 Dewpoint
SHT 2 Dewpoint
5-3_MODULE_IV_AMAC - 04/30 22:15:02
5-10_RESPONSE_CURVE_PPA - 04/30 22:23:05
5-24_MODULE_IV_AMAC - 04/30 23:01:47
5-31_RESPONSE_CURVE_PPA - 04/30 23:09:57
5-47_RESPONSE_CURVE_PPA - 04/30 23:19:22
5-58_MODULE_IV_AMAC - 04/30 23:44:20
5-64_RESPONSE_CURVE_PPA - 04/30 23:51:37
5-81_RESPONSE_CURVE_PPA - 05/01 00:27:46
5-98_RESPONSE_CURVE_PPA - 05/01 00:59:20
5-115_RESPONSE_CURVE_PPA - 05/01 01:35:26
5-126_MODULE_IV_AMAC - 05/01 02:00:19
5-132_RESPONSE_CURVE_PPA - 05/01 02:07:27
5-149_RESPONSE_CURVE_PPA - 05/01 02:42:41
5-166_RESPONSE_CURVE_PPA - 05/01 03:14:26
5-177_MODULE_IV_AMAC - 05/01 03:42:17
5-183_RESPONSE_CURVE_PPA - 05/01 03:49:25
5-200_RESPONSE_CURVE_PPA - 05/01 04:23:37
5-217_RESPONSE_CURVE_PPA - 05/01 04:59:16
5-234_RESPONSE_CURVE_PPA - 05/01 05:33:14
5-251_RESPONSE_CURVE_PPA - 05/01 06:08:23
5-262_MODULE_IV_AMAC - 05/01 06:32:30
5-268_RESPONSE_CURVE_PPA - 05/01 06:42:21
5-285_RESPONSE_CURVE_PPA - 05/01 07:18:16
5-296_MODULE_IV_AMAC - 05/01 07:40:38
5-297_MODULE_IV_AMAC - 05/01 08:05:39