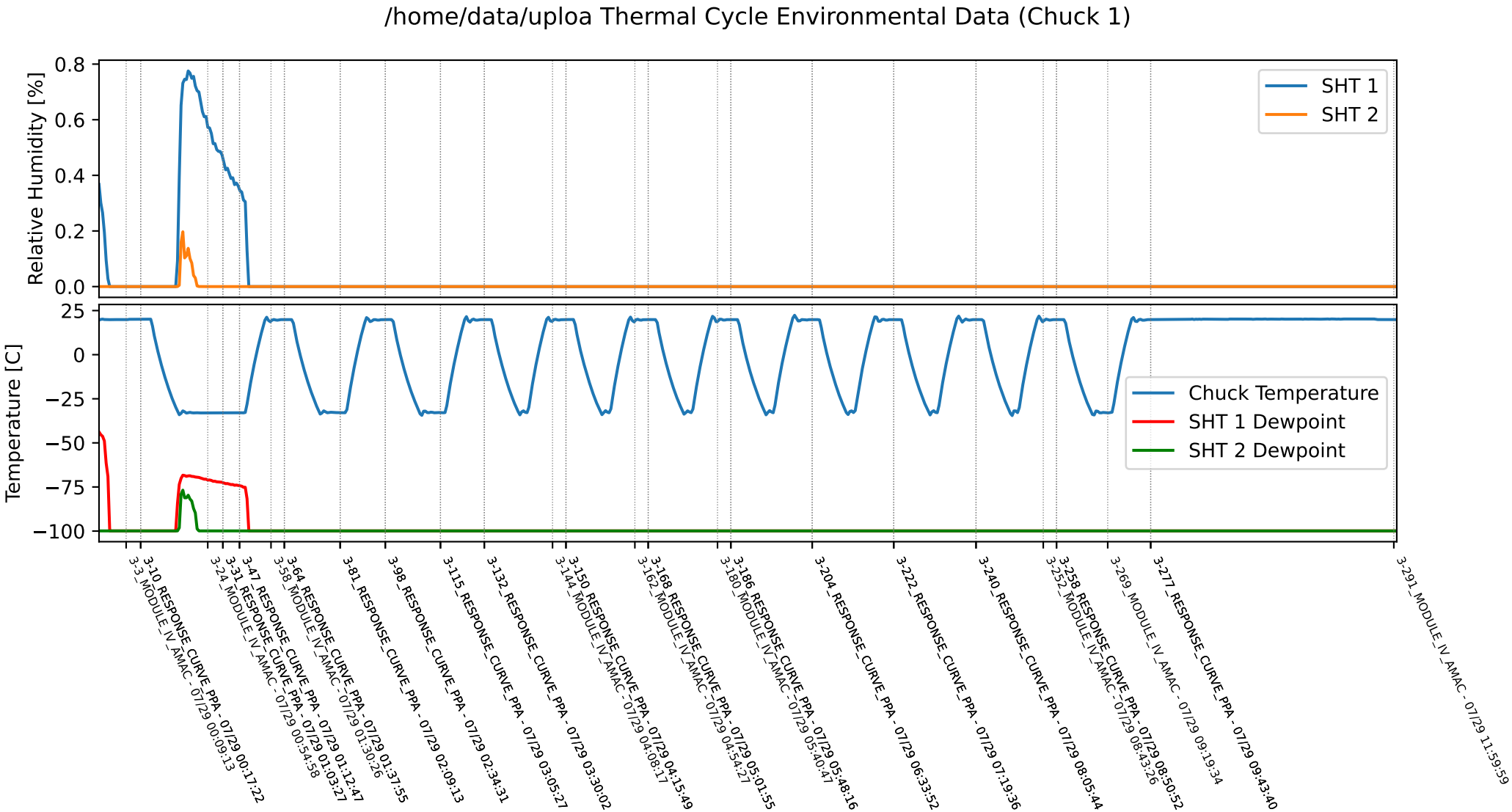
/home/data/uploa Thermal Cycle Environmental Data (Chuck 1)
Relative Humidity [%]
0.8
0.6
0.4
0.2
0.0
SHT 1
SHT 2
Temperature [C]
25
0
−25
−50
−75
−100
Chuck Temperature
SHT 1 Dewpoint
SHT 2 Dewpoint
3-3_MODULE_IV_AMAC - 07/29 00:09:13
3-10_RESPONSE_CURVE_PPA - 07/29 00:17:22
3-24_MODULE_IV_AMAC - 07/29 00:54:58
3-31_RESPONSE_CURVE_PPA - 07/29 01:03:27
3-47_RESPONSE_CURVE_PPA - 07/29 01:12:47
3-58_MODULE_IV_AMAC - 07/29 01:30:26
3-64_RESPONSE_CURVE_PPA - 07/29 01:37:55
3-81_RESPONSE_CURVE_PPA - 07/29 02:09:13
3-98_RESPONSE_CURVE_PPA - 07/29 02:34:31
3-115_RESPONSE_CURVE_PPA - 07/29 03:05:27
3-132_RESPONSE_CURVE_PPA - 07/29 03:30:02
3-144_MODULE_IV_AMAC - 07/29 04:08:17
3-150_RESPONSE_CURVE_PPA - 07/29 04:15:49
3-162_MODULE_IV_AMAC - 07/29 04:54:27
3-168_RESPONSE_CURVE_PPA - 07/29 05:01:55
3-180_MODULE_IV_AMAC - 07/29 05:40:47
3-186_RESPONSE_CURVE_PPA - 07/29 05:48:16
3-204_RESPONSE_CURVE_PPA - 07/29 06:33:52
3-222_RESPONSE_CURVE_PPA - 07/29 07:19:36
3-240_RESPONSE_CURVE_PPA - 07/29 08:05:44
3-252_MODULE_IV_AMAC - 07/29 08:43:26
3-258_RESPONSE_CURVE_PPA - 07/29 08:50:52
3-269_MODULE_IV_AMAC - 07/29 09:19:34
3-277_RESPONSE_CURVE_PPA - 07/29 09:43:40
3-291_MODULE_IV_AMAC - 07/29 11:59:59