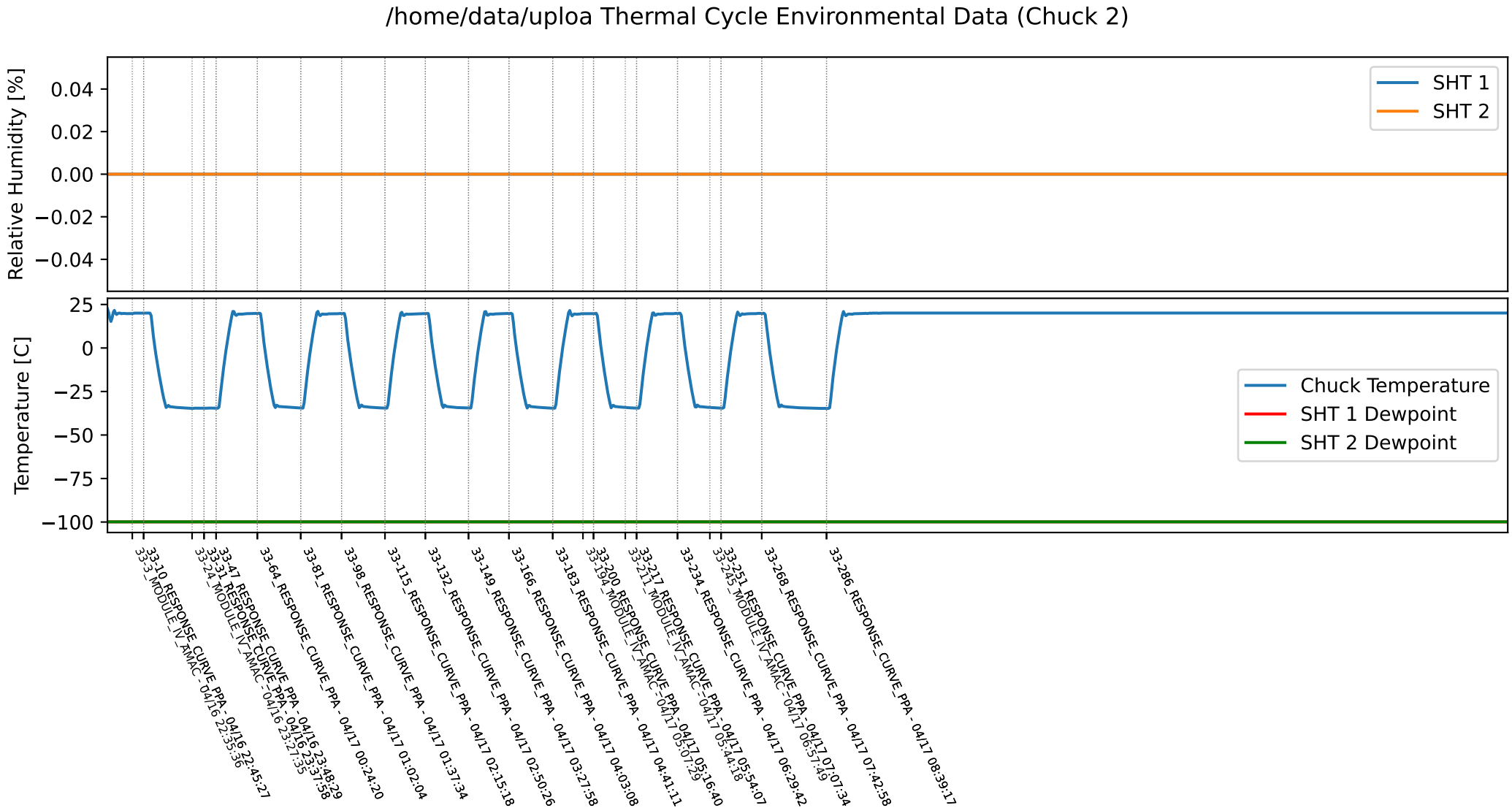
/home/data/uploa Thermal Cycle Environmental Data (Chuck 2)
Relative Humidity [%]
0.04
0.02
0.00
−0.02
−0.04
SHT 1
SHT 2
Temperature [C]
25
0
−25
−50
−75
−100
Chuck Temperature
SHT 1 Dewpoint
SHT 2 Dewpoint
33-3_MODULE_IV_AMAC - 04/16 22:33:36
33-10_RESPONSE_CURVE_PPA - 04/16 22:45:27
33-24_MODULE_IV_AMAC - 04/16 23:27:35
33-31_RESPONSE_CURVE_PPA - 04/16 23:37:58
33-47_RESPONSE_CURVE_PPA - 04/16 23:48:29
33-64_RESPONSE_CURVE_PPA - 04/17 00:24:20
33-81_RESPONSE_CURVE_PPA - 04/17 01:02:04
33-98_RESPONSE_CURVE_PPA - 04/17 01:37:34
33-115_RESPONSE_CURVE_PPA - 04/17 02:15:18
33-132_RESPONSE_CURVE_PPA - 04/17 02:50:26
33-149_RESPONSE_CURVE_PPA - 04/17 03:27:58
33-166_RESPONSE_CURVE_PPA - 04/17 04:03:08
33-183_RESPONSE_CURVE_PPA - 04/17 04:41:11
33-194_MODULE_IV_AMAC - 04/17 05:07:29
33-200_RESPONSE_CURVE_PPA - 04/17 05:16:40
33-211_MODULE_IV_AMAC - 04/17 05:44:18
33-217_RESPONSE_CURVE_PPA - 04/17 05:54:07
33-234_RESPONSE_CURVE_PPA - 04/17 06:29:42
33-245_MODULE_IV_AMAC - 04/17 06:57:49
33-251_RESPONSE_CURVE_PPA - 04/17 07:07:34
33-268_RESPONSE_CURVE_PPA - 04/17 07:42:58
33-286_RESPONSE_CURVE_PPA - 04/17 08:39:17