$r190218_02\ step\ amp:-0.035\ file: r190218_0206/r190218_0206_ch01_cols190218_02\ step\ amp:-0.035\ file: r190218_0203/r190218_0203_ch01_cols190218_02\ step\ amp:-0.035\ file: r190218_0203/r190218_0203_ch01_cols190218_0203/r190218-0203/r190218-0203/r190218-0203/r190218-0203/r190218-0203/r190218-0203/r190218-0203/r190218-0203/r190218-0203/r190218-0203/r190218-0203/r190218-0203/r190218-0200/r190218-0200/r190218-0200/r190218-0200/r190218-0200/r190218-0200/r1902$

-68

-65

-70

-68

-70

-65.0 -67.5

-70.0

-72.5

-68

-70

-68

-70