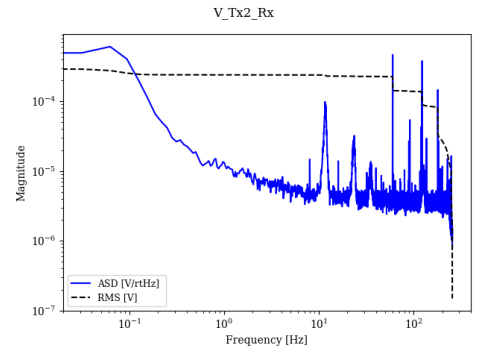
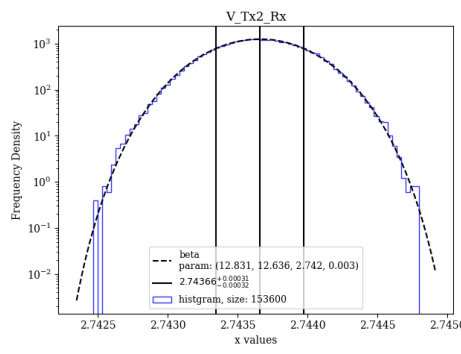
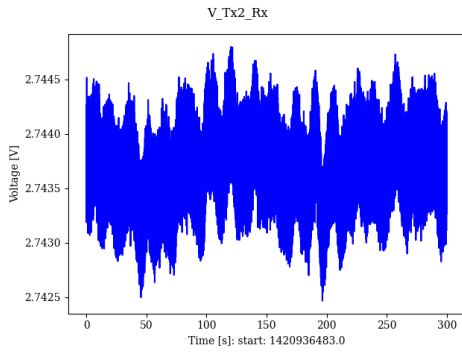
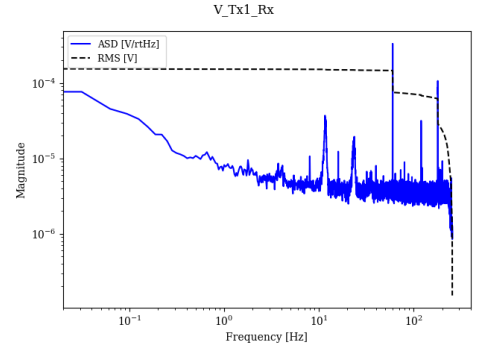
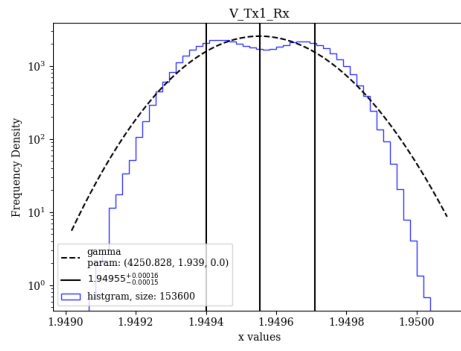
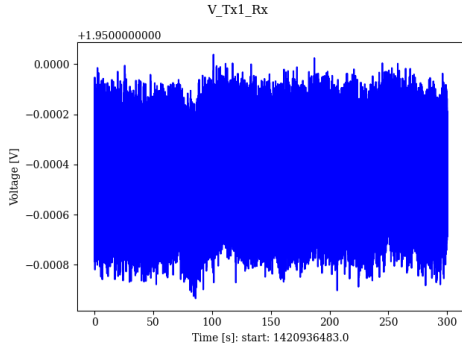
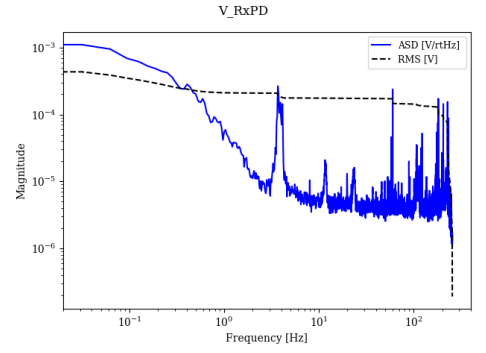
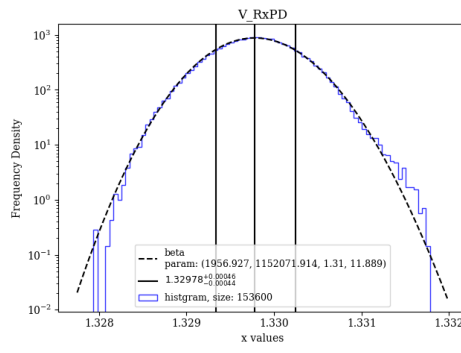
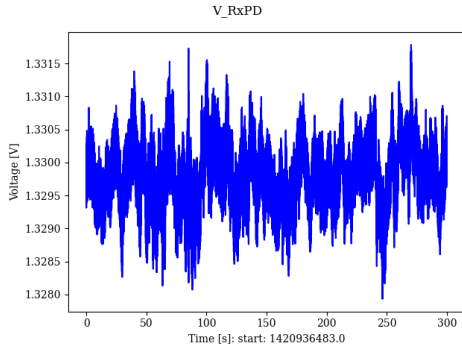


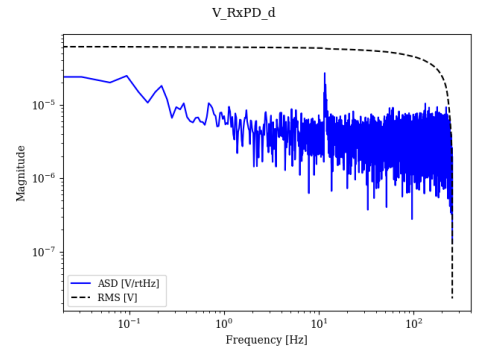
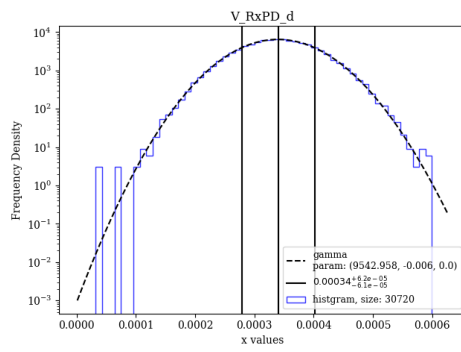
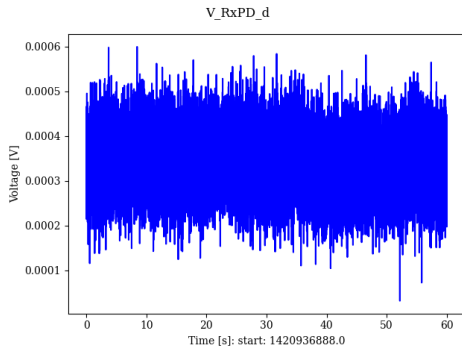
Xpcal Calibration Parameters (2025-01-15)

V_Tx1_bg:	-0.003964 ± 0.000506 (-12.77%)
V_Tx2_bg:	0.002959 ± 0.000506 (17.11%)
alpha_RxPDpWSK_1:	0.156566 ± 0.000149 (0.10%)
alpha_RxPDpWSK_2:	0.155392 ± 0.000042 (0.03%)
alpha_TxPD1pWSK:	0.443867 ± 0.000017 (0.00%)
alpha_TxPD2pWSK:	0.602669 ± 0.000024 (0.00%)
e_1:	0.954659 ± 0.000560 (0.06%)
e_2:	0.948729 ± 0.000160 (0.02%)
SP_1:	
cal_SP_P_norm:	0.500758 ± 0.000336 (0.07%)
cal_SP_V_norm:	0.502682 ± 0.000431 (0.09%)
SP_RxPD_norm_dan:	0.502680 ± 0.005066 (1.01%)
SP_2:	
cal_SP_P_norm:	0.499242 ± 0.000192 (0.04%)
cal_SP_V_norm:	0.497318 ± 0.000239 (0.05%)
SP_RxPD_norm_dan:	0.497320 ± 0.005066 (1.02%)

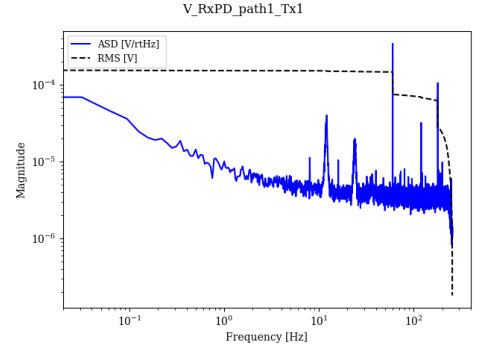
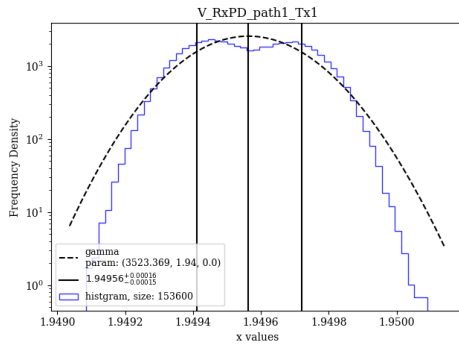
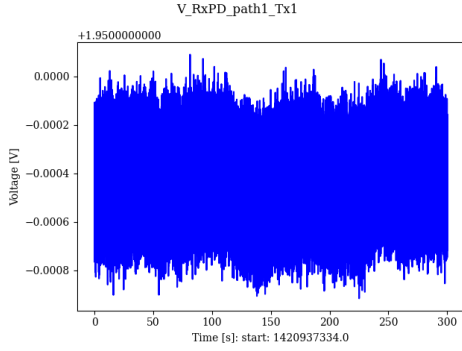
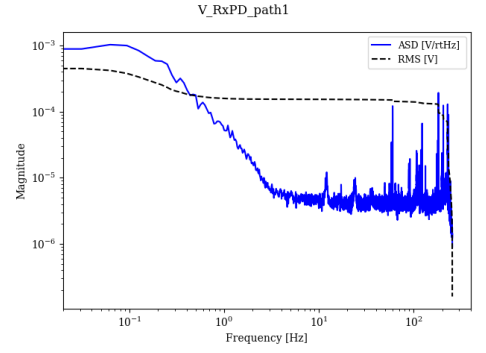
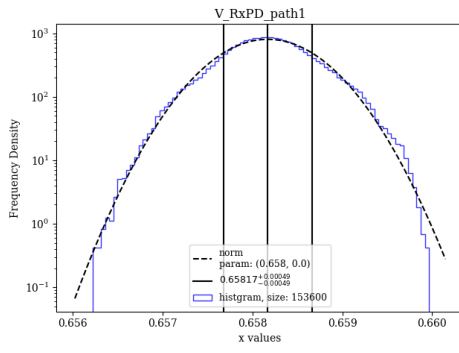
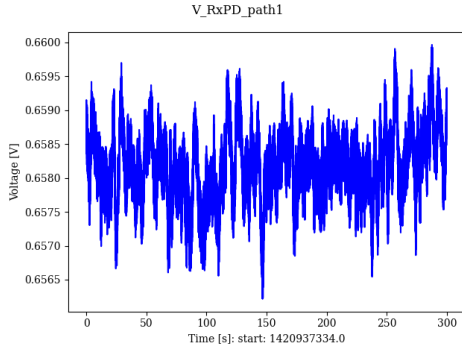
PXPD_WITH_2_BEAMS



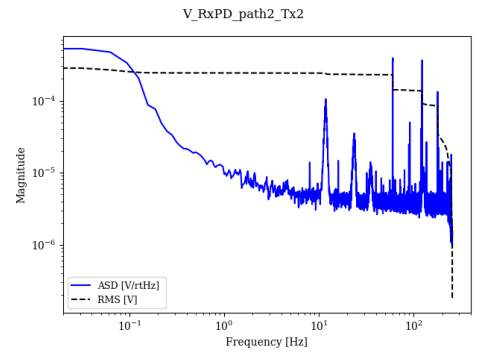
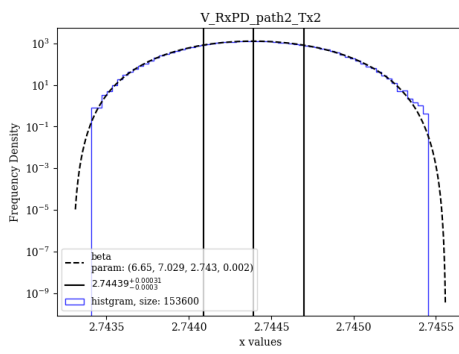
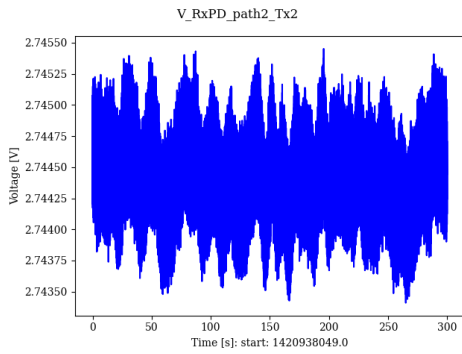
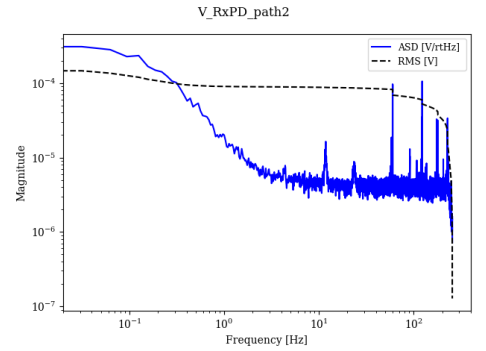
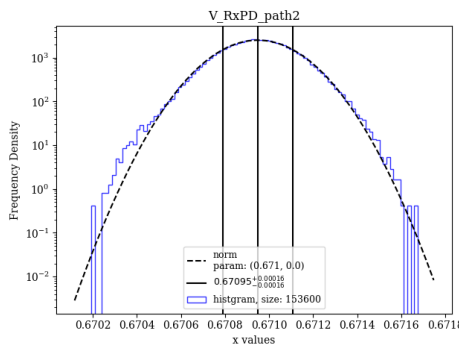
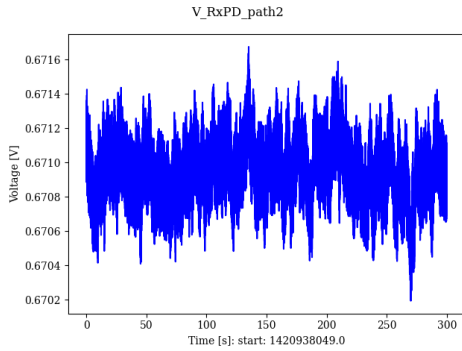
PXPD_WITH_NO_BEAM



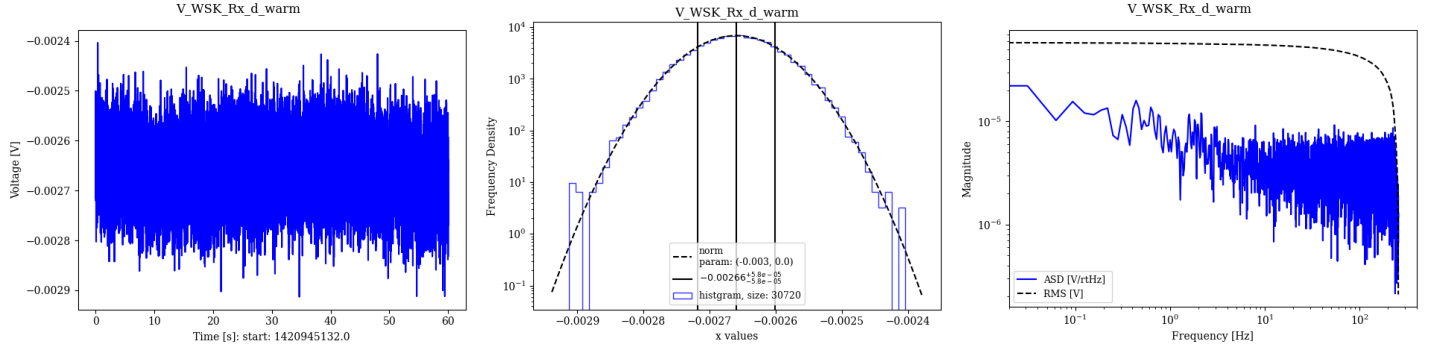
PXPD_WITH_PATH1



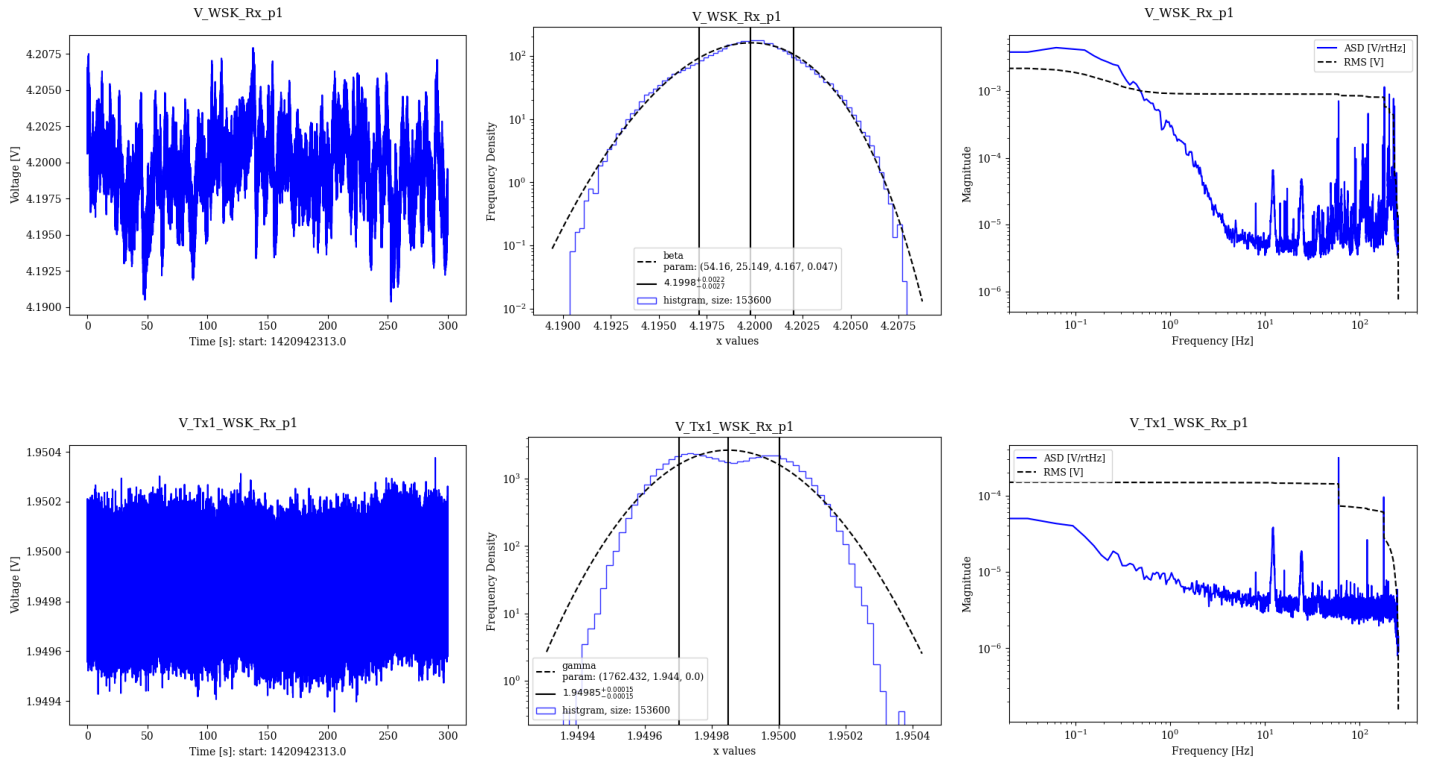
PXPD_WITH_PATH2



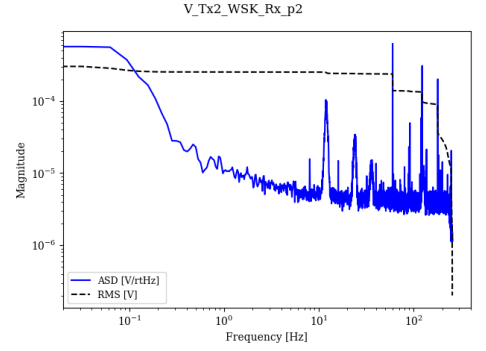
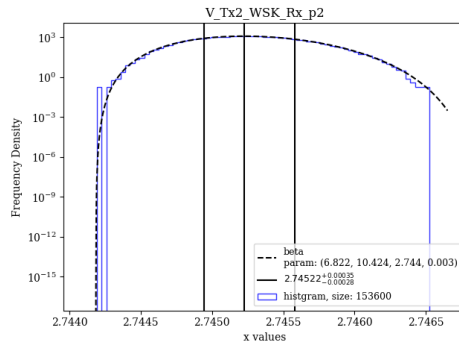
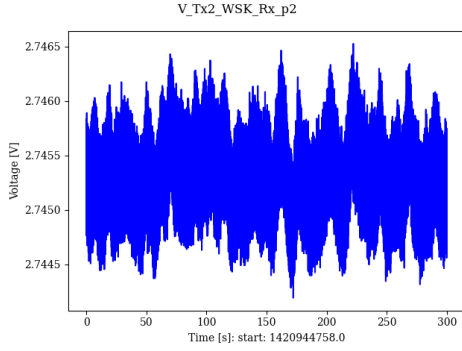
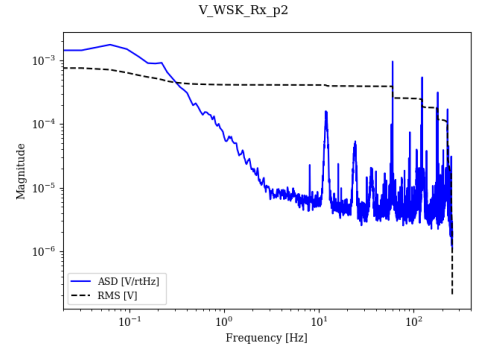
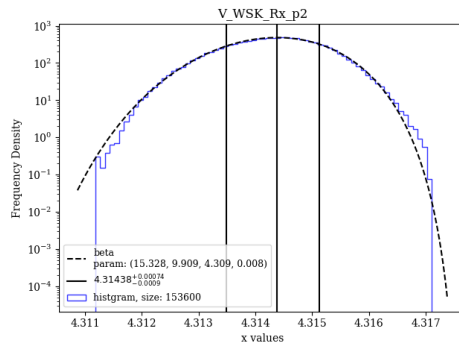
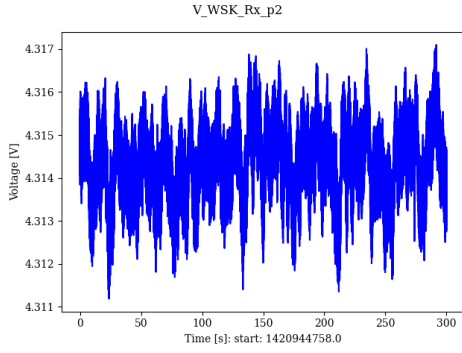
WSK_WITH_NO_BEAM_AT_RX_WARM



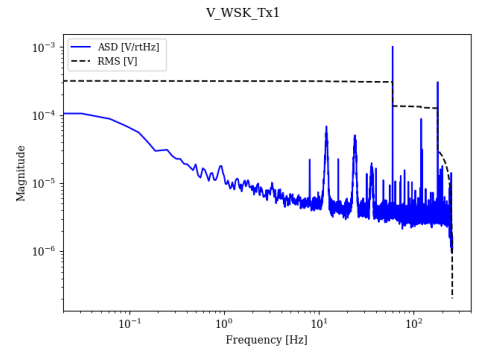
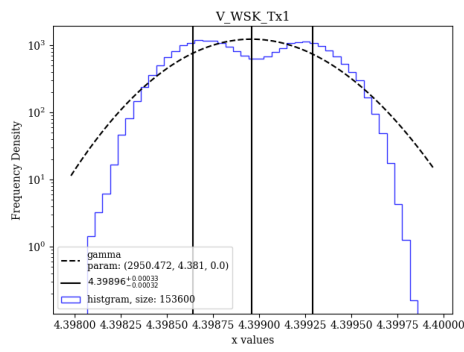
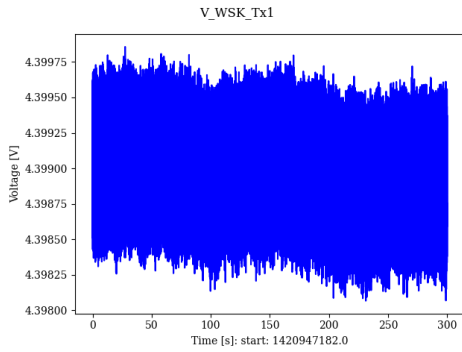
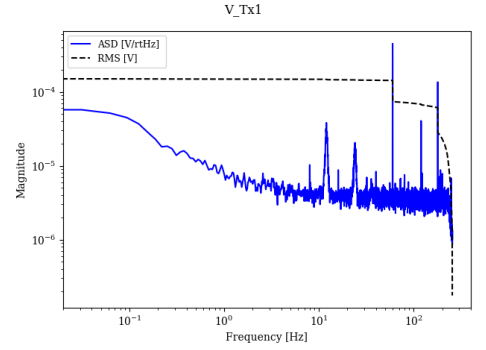
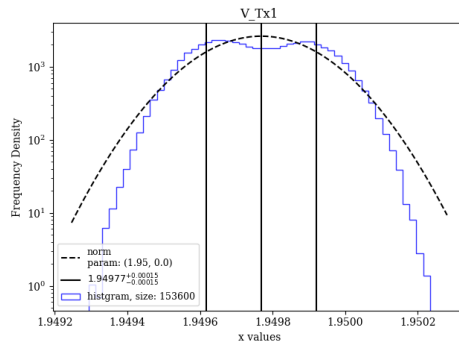
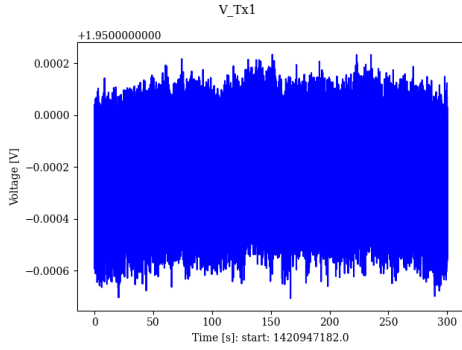
WSK_WITH_PATH_1_AT_RX



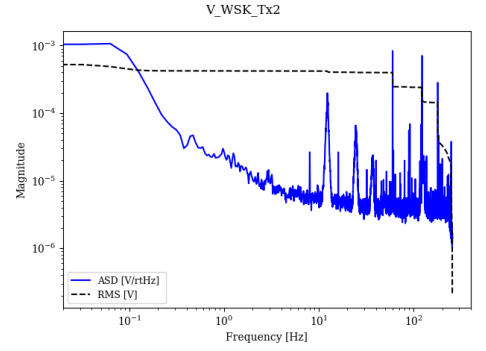
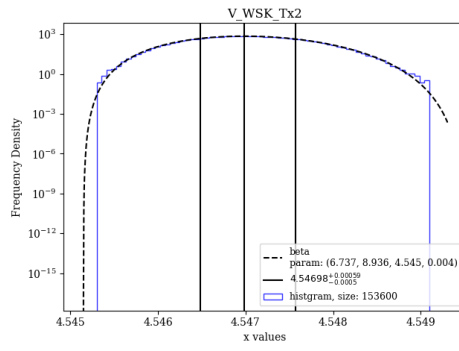
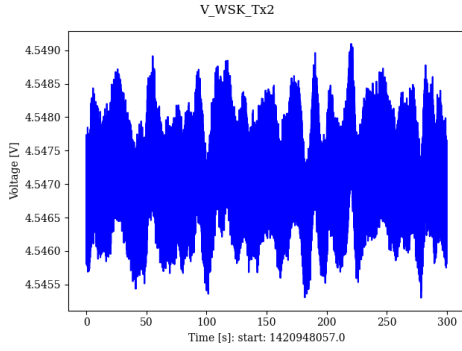
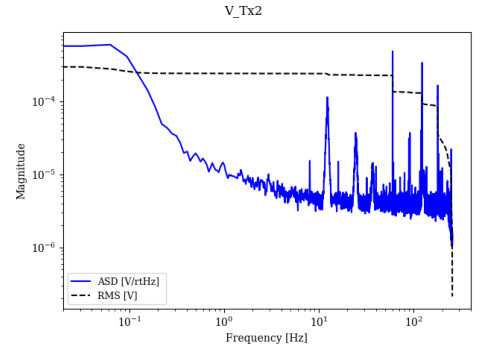
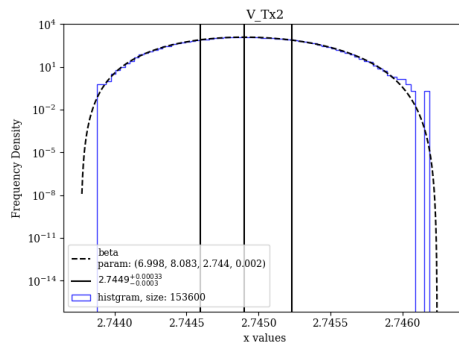
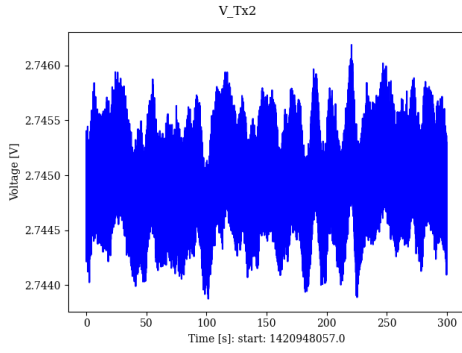
WSK_WITH_PATH_2_AT_RX



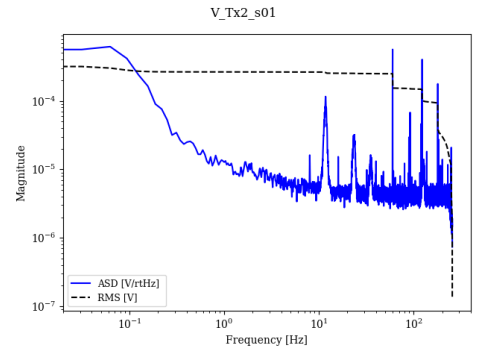
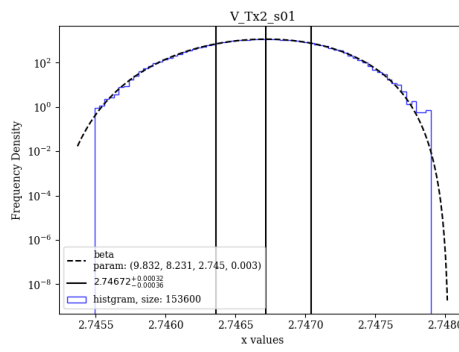
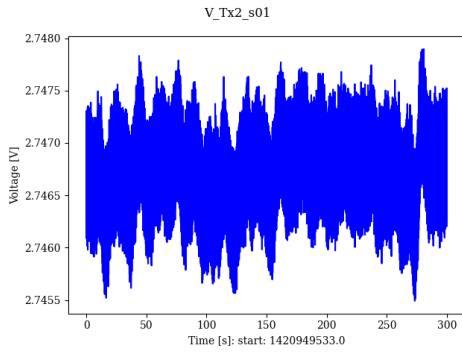
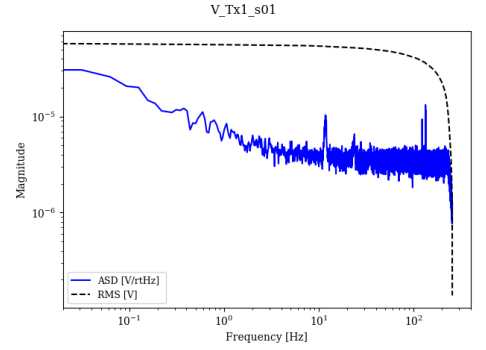
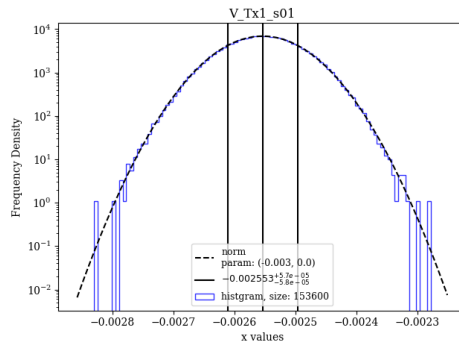
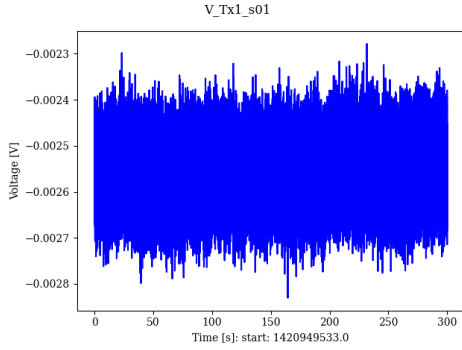
TXPD1_AND_WSK



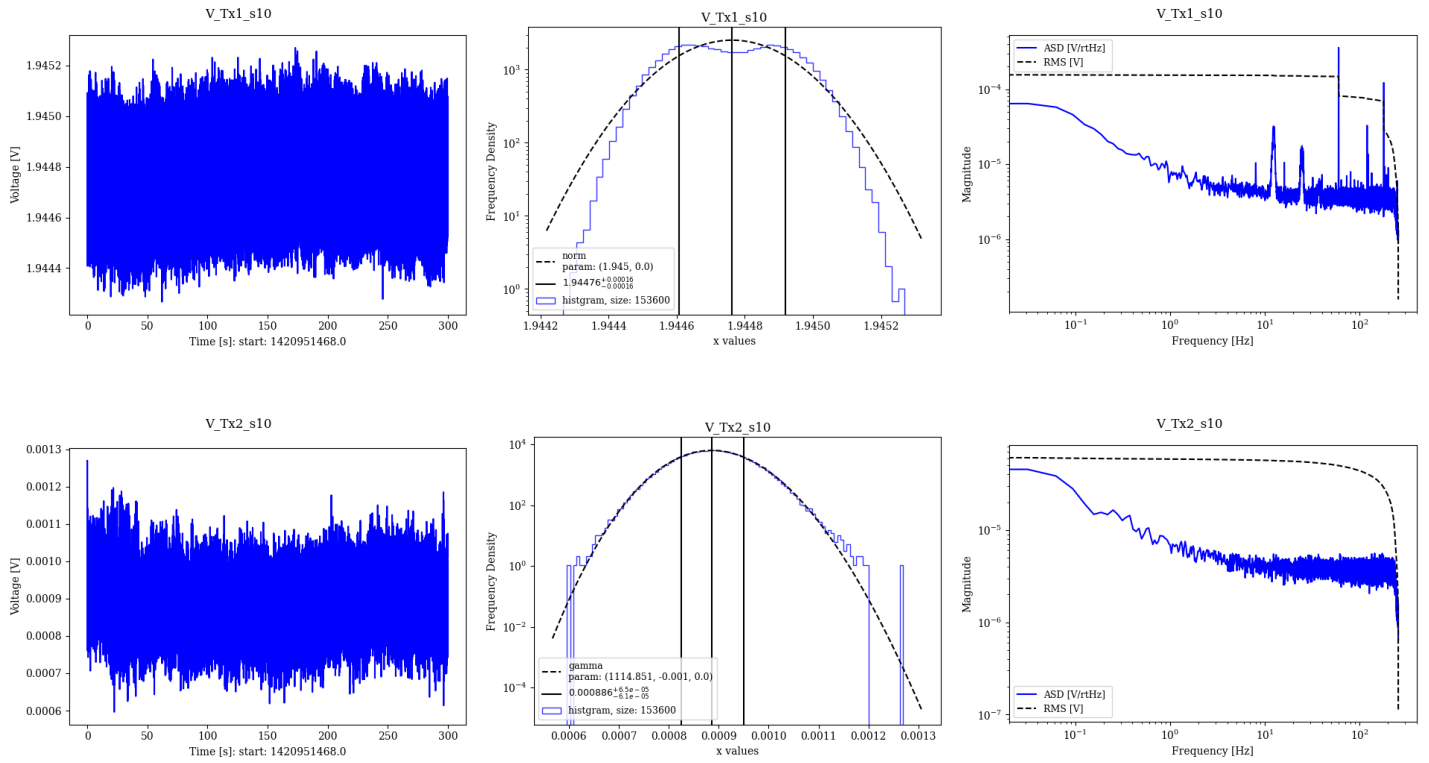
TXPD2_AND_WSK



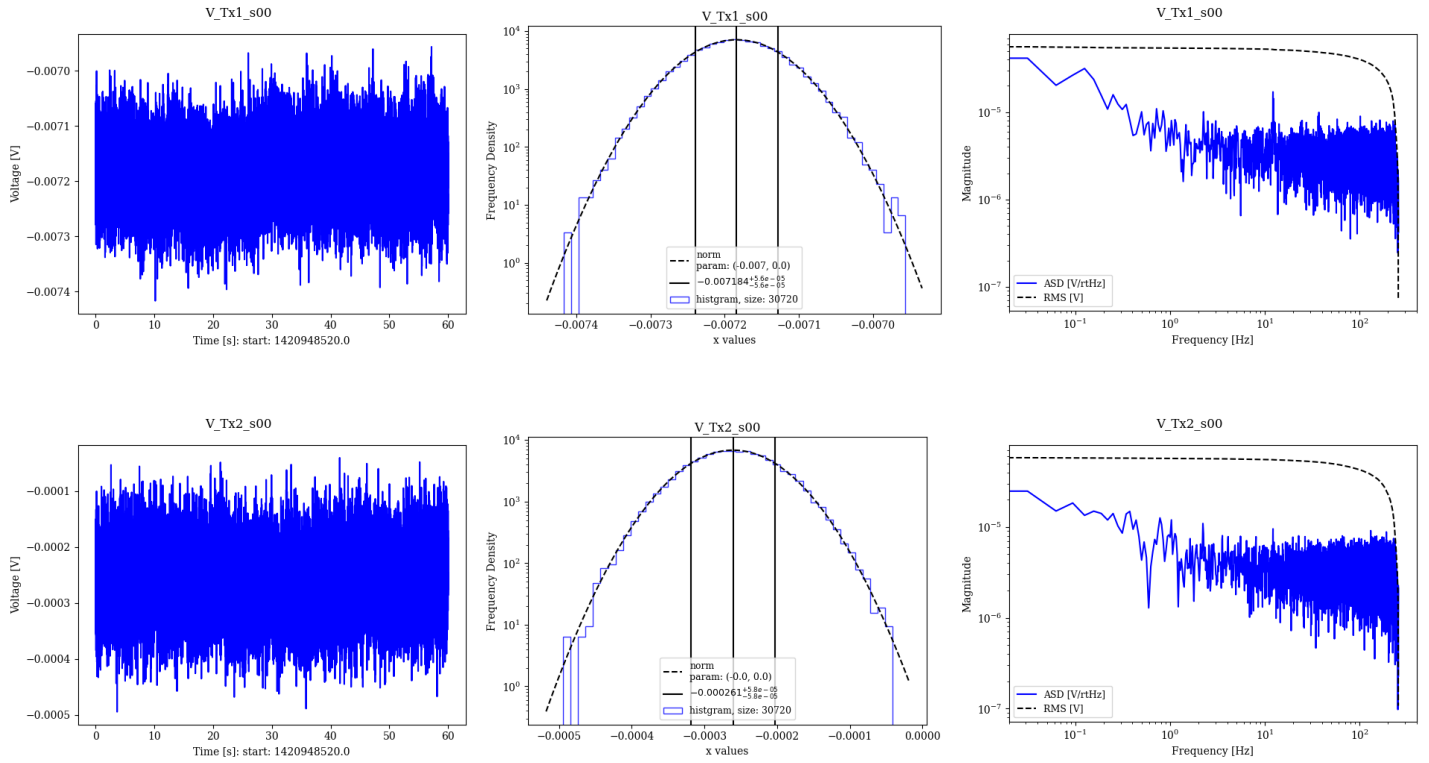
TXPD1_AND_TXPD2_S01



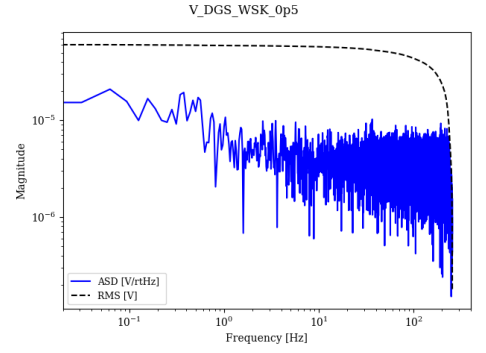
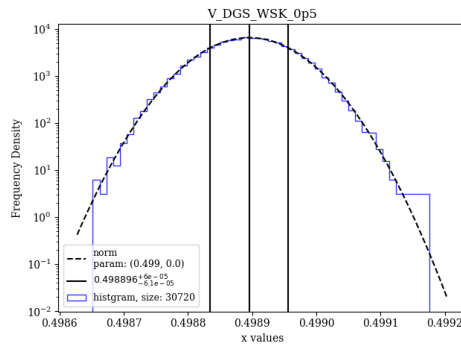
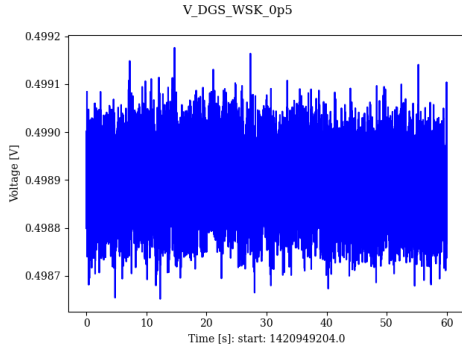
TXPD1_AND_TXPD2_S10



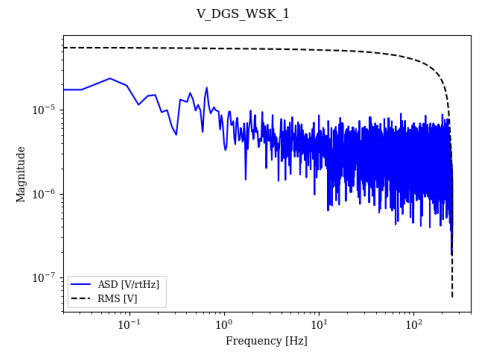
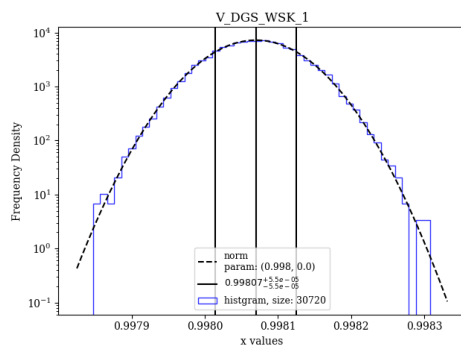
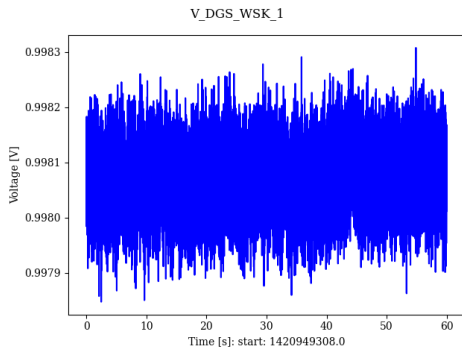
TXPD1_AND_TXPD2_FOR_TS60



WSK_PORT_0P5



WSK_PORT_1



WSK_PORT_5

