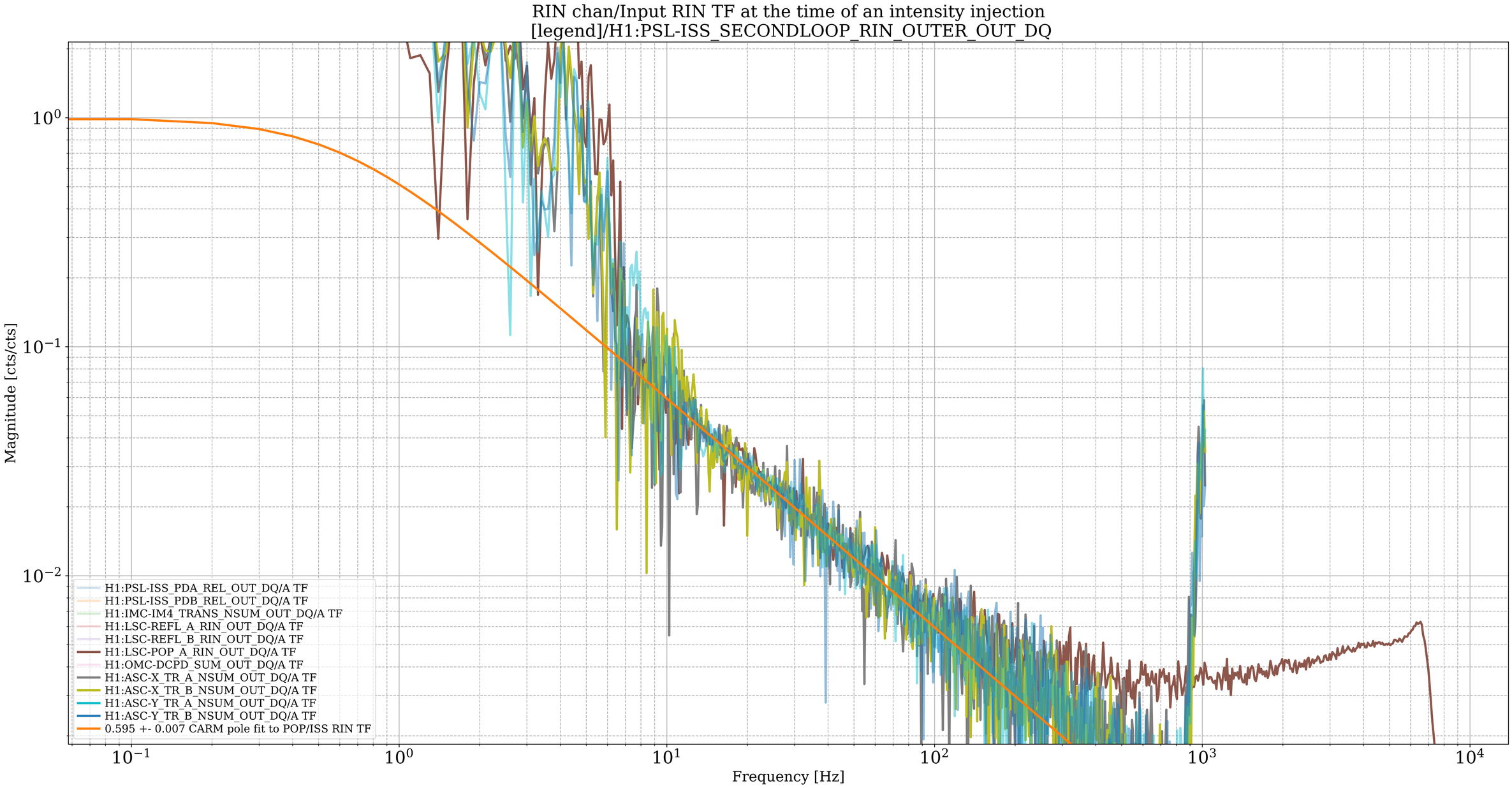
RIN chan/Input RIN TF at the time of an intensity injection
[legend]/H1:PSL-ISS_SECONDLOOP_RIN_OUTER_OUT_DQ
Magnitude [cts/cts]
Frequency [Hz]
$10^0$
$10^{-1}$
$10^{-2}$
$10^{-1}$
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$
H1:PSL-ISS_PDA_REL_OUT_DQ/A TF
H1:PSL-ISS_PDB_REL_OUT_DQ/A TF
H1:IMC-IM4_TRANS_NSUM_OUT_DQ/A TF
H1:LSC-REFL_A_RIN_OUT_DQ/A TF
H1:LSC-REFL_B_RIN_OUT_DQ/A TF
H1:LSC-POP_A_RIN_OUT_DQ/A TF
H1:OMC-DCPD_SUM_OUT_DQ/A TF
H1:ASC-X_TR_A_NSUM_OUT_DQ/A TF
H1:ASC-X_TR_B_NSUM_OUT_DQ/A TF
H1:ASC-Y_TR_A_NSUM_OUT_DQ/A TF
H1:ASC-Y_TR_B_NSUM_OUT_DQ/A TF
0.595 +- 0.007 CARM pole fit to POP/ISS RIN TF