

Channels with line

Actuator
30.7
Hz

- K1:ASC-DHARD_P_OUT_DQ
- K1:LSC-REFL_PDA1_DC_IN1_DQ
- K1:CAL-CS_PROC_DARM_DELTA_CTRL_TM_DBL_DQ
- K1:LSC-REFL_PDA1_RF17_I_ERR_DQ
- K1:LSC-DARM_IN1_DQ
- K1:LSC-AS_PDA1_RF17_I_ERR_DQ
- K1:CAL-CS_PROC_MICH_DISPLACEMENT_DQ
- K1:LSC-AS_PDA1_DC_OUT_DQ
- K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ
- K1:LSC-AS_PDA1_RF17_Q_ERR_DQ
- K1:CAL-CS_PROC_C00_STRAIN_DBL_DQ
- K1:LSC-REFL_PDA1_RF17_Q_ERR_DQ
- K1:CAL-CS_PROC_DARM_RESIDUAL_DBL_DQ

- K1:CAL-CS_PROC_DARM_DELTA_CTRL_TM_DBL_DQ
- K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ
- K1:CAL-CS_PROC_C00_STRAIN_DBL_DQ
- K1:LSC-AS_PDA1_RF17_I_ERR_DQ
- K1:LSC-AS_PDA1_DC_OUT_DQ
- K1:LSC-DARM_IN1_DQ
- K1:LSC-AS_PDA1_RF17_Q_ERR_DQ
- K1:CAL-CS_PROC_DARM_RESIDUAL_DBL_DQ

Actuator
88.7
Hz

PCal
31.3
Hz

- K1:ASC-DHARD_P_OUT_DQ
- K1:VIS-ETMX_TM_DAMP_Y_IN1_DQ
- K1:VIS-ETMX_TM_DAMP_P_IN1_DQ
- K1:PEM-ACC_EXA_TABLE_RX_Z_OUT_DQ
- K1:LSC-REFL_PDA1_DC_IN1_DQ
- K1:CAL-CS_PROC_DARM_DELTA_CTRL_TM_DBL_DQ
- K1:CAL-CS_PROC_C00_STRAIN_DBL_DQ
- K1:CAL-CS_PROC_MICH_DISPLACEMENT_DQ
- K1:PEM-MAG_EXC_BOOTH_EXC_Z_OUT_DQ
- K1:LSC-REFL_PDA1_RF17_I_ERR_DQ
- K1:LSC-AS_PDA1_DC_OUT_DQ
- K1:LSC-REFL_PDA1_RF17_Q_ERR_DQ
- K1:LSC-DARM_IN1_DQ
- K1:PEM-MAG_EXC_BOOTH_EXC_X_OUT_DQ
- K1:LSC-AS_PDA1_RF17_I_ERR_DQ
- K1:CAL-PCAL_EX_1_PD_TX_V_DQ
- K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ
- K1:PEM-MAG_EXC_BOOTH_EXC_Y_OUT_DQ
- K1:CAL-PCAL_EX_1_PD_RX_V_DQ
- K1:LSC-AS_PDA1_RF17_Q_ERR_DQ
- K1:CAL-CS_PROC_DARM_RESIDUAL_DBL_DQ
- K1:PEM-MAG_EXC_BOOTH_EXC_Z_OUT_DQ
- K1:CAL-PCAL_EX_2_PD_TX_V_DQ

- K1:VIS-ETMX_TM_DAMP_P_IN1_DQ
- K1:CAL-CS_PROC_DARM_DELTA_CTRL_TM_DBL_DQ
- K1:PEM-MAG_EXC_BOOTH_EXC_X_OUT_DQ
- K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ
- K1:PEM-MAG_EXC_BOOTH_EXC_Y_OUT_DQ
- K1:LSC-AS_PDA1_RF17_I_ERR_DQ
- K1:LSC-DARM_IN1_DQ
- K1:CAL-PCAL_EX_2_PD_TX_V_DQ
- K1:LSC-AS_PDA1_DC_OUT_DQ
- K1:CAL-PCAL_EX_1_PD_RX_V_DQ
- K1:LSC-AS_PDA1_RF17_Q_ERR_DQ
- K1:CAL-PCAL_EX_1_PD_TX_V_DQ
- K1:CAL-CS_PROC_DARM_RESIDUAL_DBL_DQ
- K1:CAL-CS_PROC_C00_STRAIN_DBL_DQ
- K1:PEM-MAG_EXC_BOOTH_EXC_Z_OUT_DQ

PCal
89.3
Hz