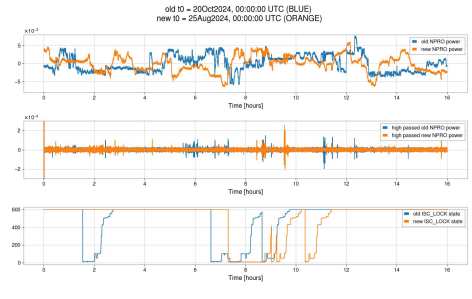
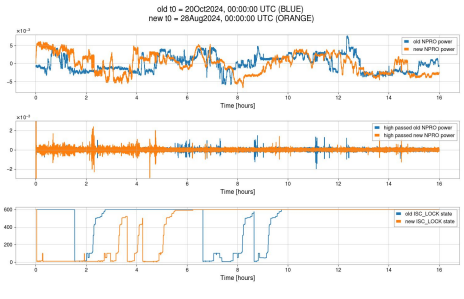
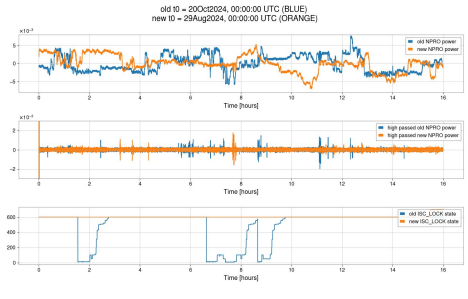
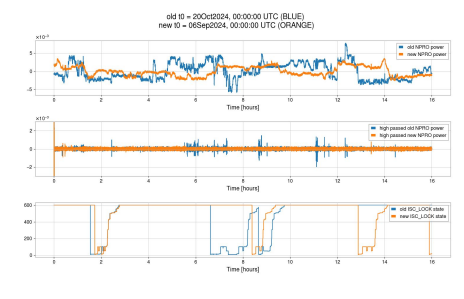
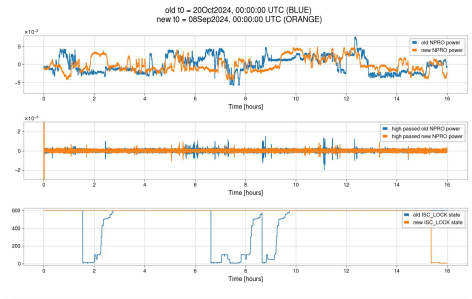
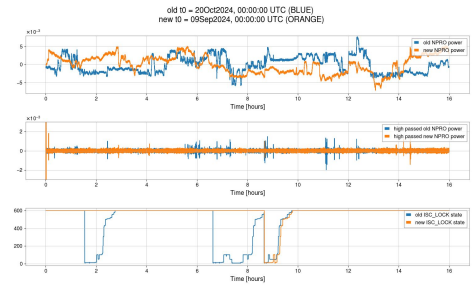

old t0 = 20Oct2024, 00:00:00 UTC (BLUE)
new t0 = 25Aug2024, 00:00:00 UTC (ORANGE)
old NPRO power
new NPRO power
high passed old NPRO power
high passed new NPRO power
old ISC_LOCK state
new ISC_LOCK state
Time [hours]

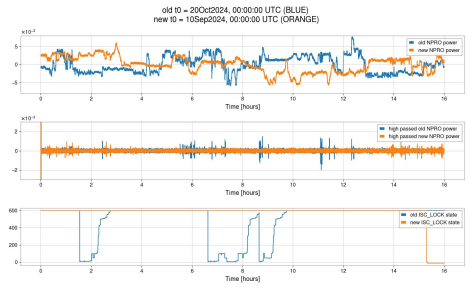

old t0 = 20Oct2024, 00:00:00 UTC (BLUE)
new t0 = 28Aug2024, 00:00:00 UTC (ORANGE)
old NPRO power
new NPRO power
high passed old NPRO power
high passed new NPRO power
old ISC_LOCK state
new ISC_LOCK state
Time [hours]

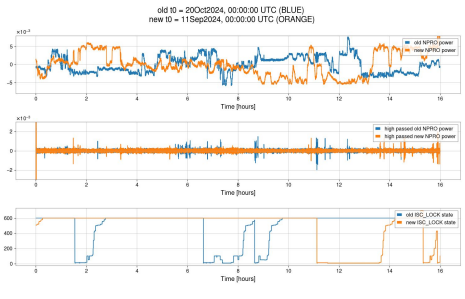

old t0 = 20Oct2024, 00:00:00 UTC (BLUE)
new t0 = 29Aug2024, 00:00:00 UTC (ORANGE)
old NPRO power
new NPRO power
high passed old NPRO power
high passed new NPRO power
old ISC_LOCK state
new ISC_LOCK state
Time [hours]

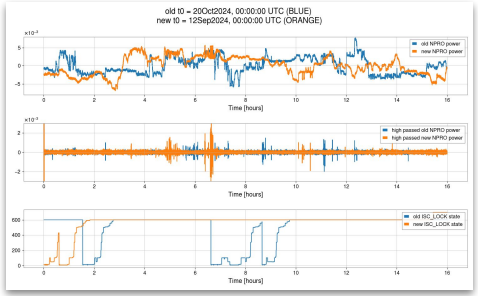

old t0 = 20Oct2024, 00:00:00 UTC (BLUE)
new t0 = 06Sep2024, 00:00:00 UTC (ORANGE)
old NPRO power
new NPRO power
high passed old NPRO power
high passed new NPRO power
old ISC_LOCK state
new ISC_LOCK state
Time [hours]

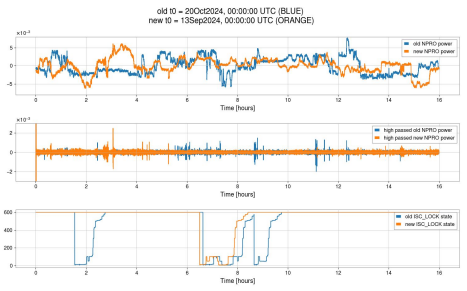

old t0 = 20Oct2024, 00:00:00 UTC (BLUE)
new t0 = 08Sep2024, 00:00:00 UTC (ORANGE)
old NPRO power
new NPRO power
high passed old NPRO power
high passed new NPRO power
old ISC_LOCK state
new ISC_LOCK state
Time [hours]

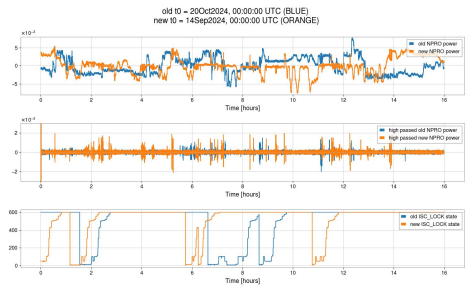

old t0 = 20Oct2024, 00:00:00 UTC (BLUE)
new t0 = 09Sep2024, 00:00:00 UTC (ORANGE)
old NPRO power
new NPRO power
high passed old NPRO power
high passed new NPRO power
old ISC_LOCK state
new ISC_LOCK state
Time [hours]

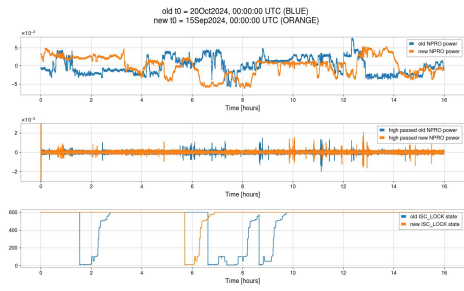

old t0 = 20Oct2024, 00:00:00 UTC (BLUE)
new t0 = 10Sep2024, 00:00:00 UTC (ORANGE)
old NPRO power
new NPRO power
high passed old NPRO power
high passed new NPRO power
old ISC_LOCK state
new ISC_LOCK state
Time [hours]


old t0 = 20Oct2024, 00:00:00 UTC (BLUE)
new t0 = 11Sep2024, 00:00:00 UTC (ORANGE)
old NPRO power
new NPRO power
high passed old NPRO power
high passed new NPRO power
old ISC_LOCK state
new ISC_LOCK state
Time [hours]


old t0 = 20Oct2024, 00:00:00 UTC (BLUE)
new t0 = 12Sep2024, 00:00:00 UTC (ORANGE)
old NPRO power
new NPRO power
high passed old NPRO power
high passed new NPRO power
old ISC_LOCK state
new ISC_LOCK state
Time [hours]


old t0 = 20Oct2024, 00:00:00 UTC (BLUE)
new t0 = 13Sep2024, 00:00:00 UTC (ORANGE)
old NPRO power
new NPRO power
high passed old NPRO power
high passed new NPRO power
old ISC_LOCK state
new ISC_LOCK state
Time [hours]


old t0 = 20Oct2024, 00:00:00 UTC (BLUE)
new t0 = 14Sep2024, 00:00:00 UTC (ORANGE)
old NPRO power
new NPRO power
high passed old NPRO power
high passed new NPRO power
old ISC_LOCK state
new ISC_LOCK state
Time [hours]


old t0 = 20Oct2024, 00:00:00 UTC (BLUE)
new t0 = 15Sep2024, 00:00:00 UTC (ORANGE)
old NPRO power
new NPRO power
high passed old NPRO power
high passed new NPRO power
old ISC_LOCK state
new ISC_LOCK state
Time [hours]