

SQ13 – Cavity in operation at 2K

Sensors and actuators used:

- Pressure: PT584, PT660, PT661
- Flow rate: FT551
- Valve: FV642, FV643, FV581, FV582, FV584, FV554, FV555, FV556, Switch valves
- Control valve: CV603, CV581, CV582
- Level: LI660, LI670
- Cryostat-2K: Boolean

The user chooses:

- Level: LI660setpoint, LI660mini, LI660Maxi, LI670setpoint, LI670mini, LI670Maxi
- Pressure: PT660setpoint, PT584setpoint
- Flow: FT551limit
- Control valve: CV603%opening, CV581%opening, CV582%opening
- Mode: regulation or intermittent

The initial conditions:

- Liquid or Vacuum insert selected
- Sequences from 1 to 3 stopped
- Sequences 10 and 12 stopped
- Sequence 8 in operation

Liquid mode



