

▼ ● System: OpticalBox

- PV: FC:i::DIRC\_Environment-DIRC\_OB\_S\_F
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_N\_F
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_S\_HVOff
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_N\_HVOff
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_S\_FS
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_N\_FS
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_S\_H2OLeak
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_N\_H2OLeak
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_N\_Temp
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_S\_Temp
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_N\_Overtemp
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_S\_Overtemp
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_N\_RH
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_S\_RH
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_N\_OverRH
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_S\_OverRH
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_N\_Light
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_S\_Light
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_N\_OverLight
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_S\_OverLight
- PV: FC:i::DIRC\_Environment-DIRC\_Hall\_Light
- PV: FC:i::DIRC\_Environment-DIRC\_Hall\_N\_OverLight
- PV: FC:i::DIRC\_Environment-DIRC\_Hall\_S\_OverLight
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_N\_LL
- PV: FC:i::DIRC\_Environment-DIRC\_OB\_S\_LL