

Update on BIS connection of TECS to SPS in LSS2

- Action as mentioned in the minutes of the 208th MPP meeting, 7th May 2021, concerning the interlocking of the crystal in the SPS in LSS2 (TECS)

It was decided that the channel can be removed from the BIC maskable inputs. This action was followed-up by Ivan. After the meeting it was realized that the TQCD.201271 is also interlocked by the same CIBU. It was then decided to keep the CIBU, following modifications so that only the TQCD.201271 and not the TECS.21602 is interlocked. The intervention has been completed and the system validated.

- TQCD.201271 (Target Quartz Cerenkov Detector)
- Thanks to Jerome Lendaro and Ivan Romera