

Hall C HV-EPICS Test Station Project

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1. Wrote and tested Java code to be executed in CSS Studio.
 - 1.1. Code allows to set values at once for all channels of HV board.
 - 1.2. Created individual java code to set values like: VSet, I_{max}, Ramp Up/Down, and Trip time.
2. Installed VisualDCT on dsg-b-linux1 PC to star data base creation.