

HY-controlboard

Generic purpose control board for measurements and control

Version 2.3 PCB Layout

Known issues, date: 2018-10-04:

- CONN4 and U15 are in collision. CONN4 needs manual cut to fit.
- CONN13 and R32 are in collision. CONN13 needs manual cut to fit.
- COINCELL too close to connector EXT1 and EXT2.
- COINCELL at front of J37.
- CONN6 holes loose
- CONN20 holes loose
- EXT2 holes loose
- EXT1 holes loose
- CONN17 holes loose
- M1 holes loose

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HY controlboard was originally developed at Institute for Atmospheric and Earth System Research / Physics, Faculty of Science, University of Helsinki, Finland

Assistance, experience, and feedback from following persons have been critical in the original work: Erkki Siivola, Lauri Ahonen, Juha Kangasluoma, Pasi Aalto, Markku Kulmala and Tuukka Petäjä.

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