

**HV connections - Electronics documentation (HKS – HES)**

**HV Patch-Panel (HES, 2<sup>nd</sup> floor)**

<b>HV Patch Rack (HALL)</b>	<b>Patch – Panel at the HES</b>
208	21 E
221	22 E
203	23 E
210	24 E
227	25 E
214	26 E
200	27 E
303	28 E
211	29 E

**HV Patch-Panel (HKS, 2<sup>nd</sup> floor)**

<b>HV Patch Rack (HALL)</b>	<b>Patch – Panel at the HKS</b>
220	1 K
219	2 K
304	3 K
230	4 K
234	5 K
235	6 K
216	7 K
201	8 K
229	9 K
215	10 K
204	11 K
218	12 K
202	13 K
302	14 K
300	15 K

Little Appendix (A hyperfine correction) as follows:

If we say that 1 p.e. is the lowest energy threshold for the AC, I recommend to add in the same sentence: “whereas the lowest energy threshold for the Plastic Scintillators is close or even less to the 1 MeV electron equivalent of light“.

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