TORCH testbeam data taking

| Number of triggers collected		Momentum			
		10 GeV	**8 GeV**	**5 GeV**	**3 GeV**
Position on prototype	**1**	882623	625874	395017	42797
	12	1086330	298504	431413	43517
	11	1706747	516659	425828	43644
	10	1071997	443663	394197	43032
	9	790394	414271	412670	41887
	8	1241379	637108	402732	43830

As of 17:30 Wed 23rd November 2022
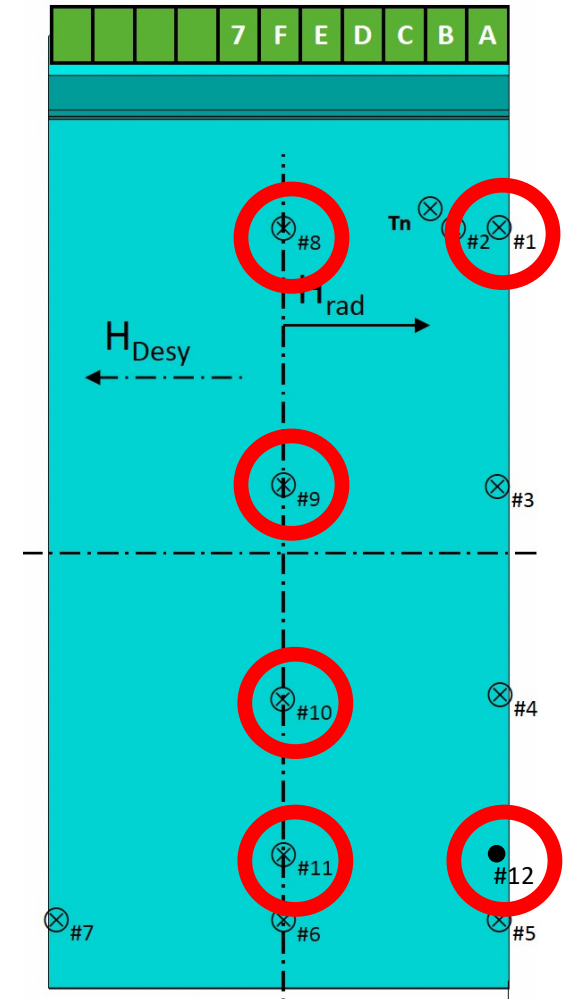
- By using the same electronics with the same MCPs as we used in the previous testbeam (October 2018), we can use previously derived INL and TimeWalk corrections to analyse the data collected now (November 2022).
- We can replicate the data we previously collected!
- Performance very similar to previous testbeam (nb. sample sizes used are not of the same size).

Clustered photon hits

October 2018 testbeam cluster map at Position 1
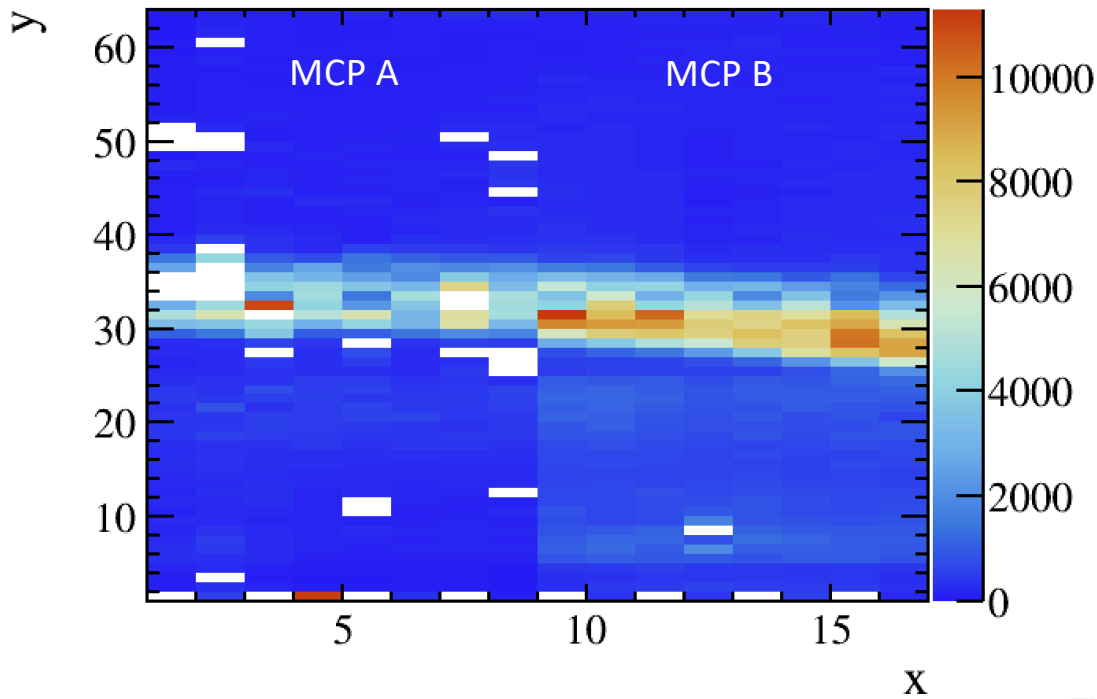
November 2022 testbeam cluster map at Position 1