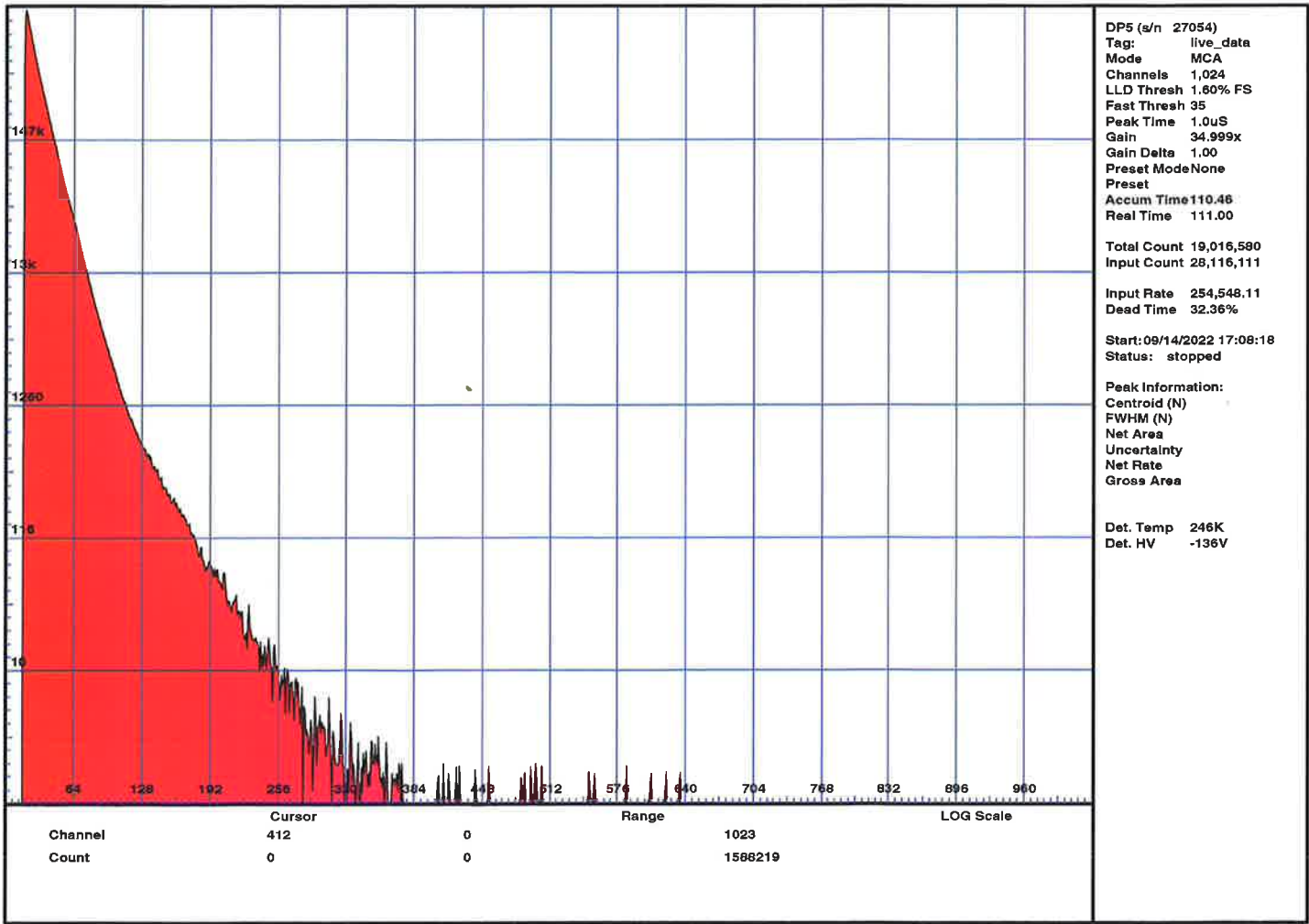
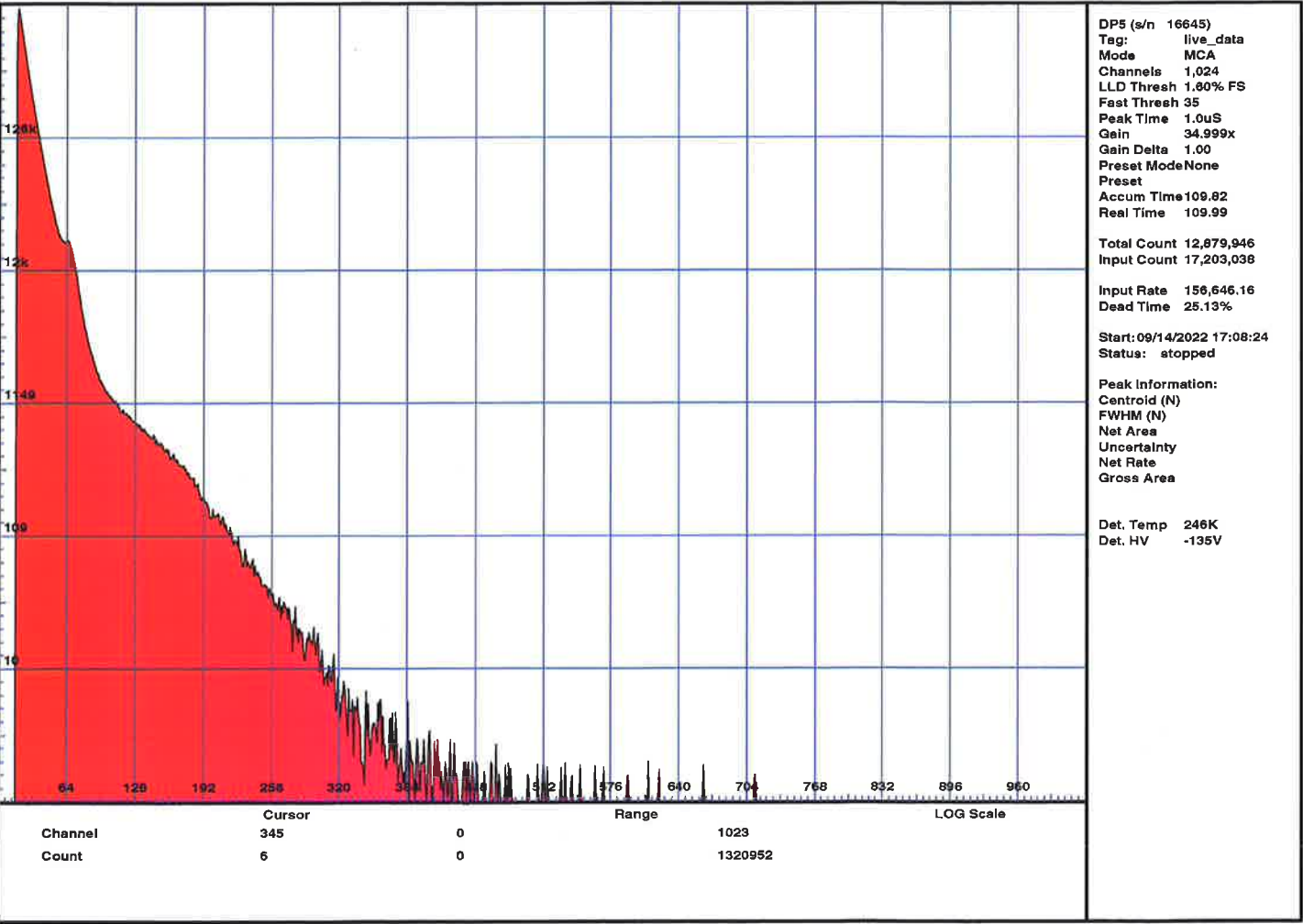
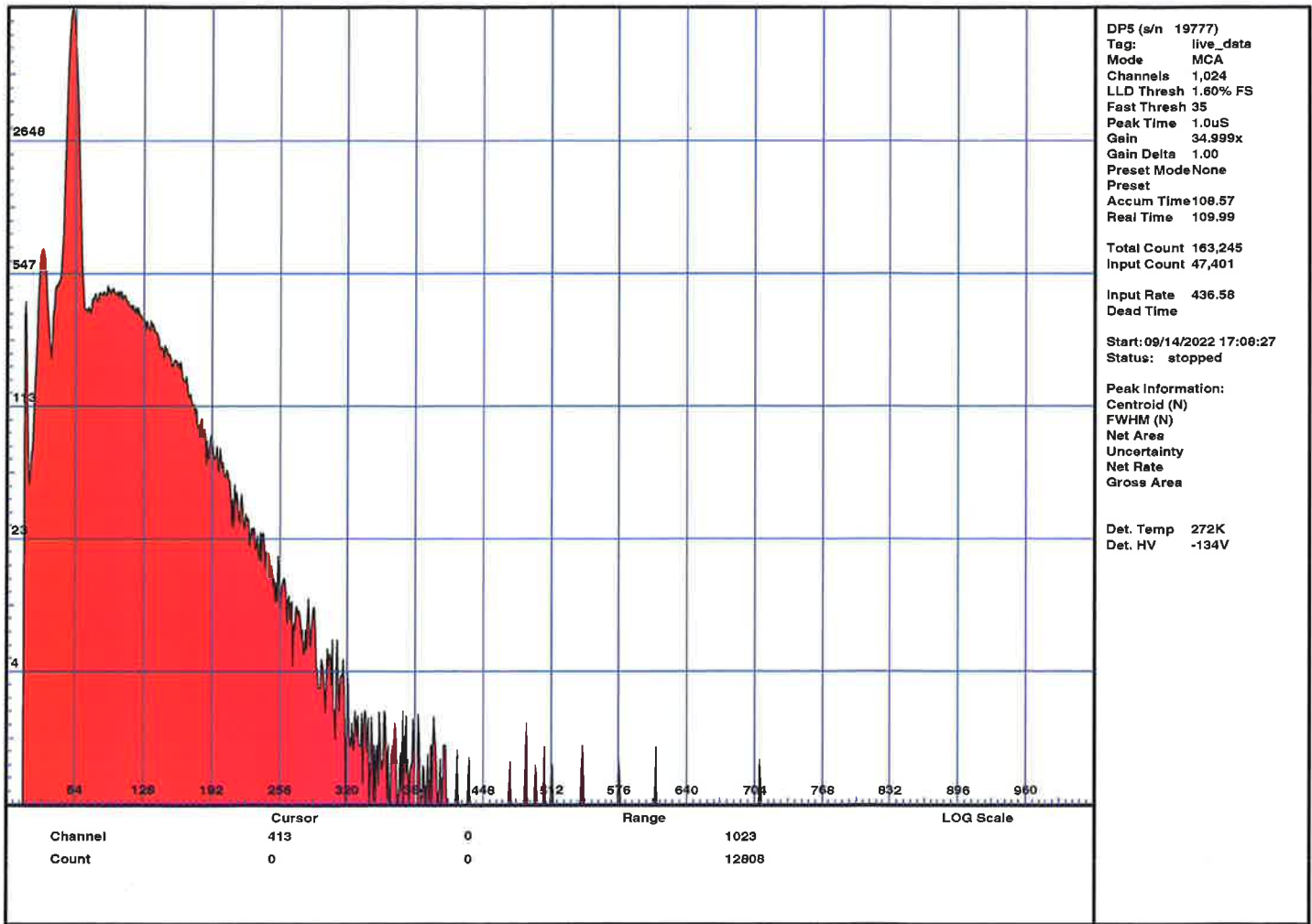


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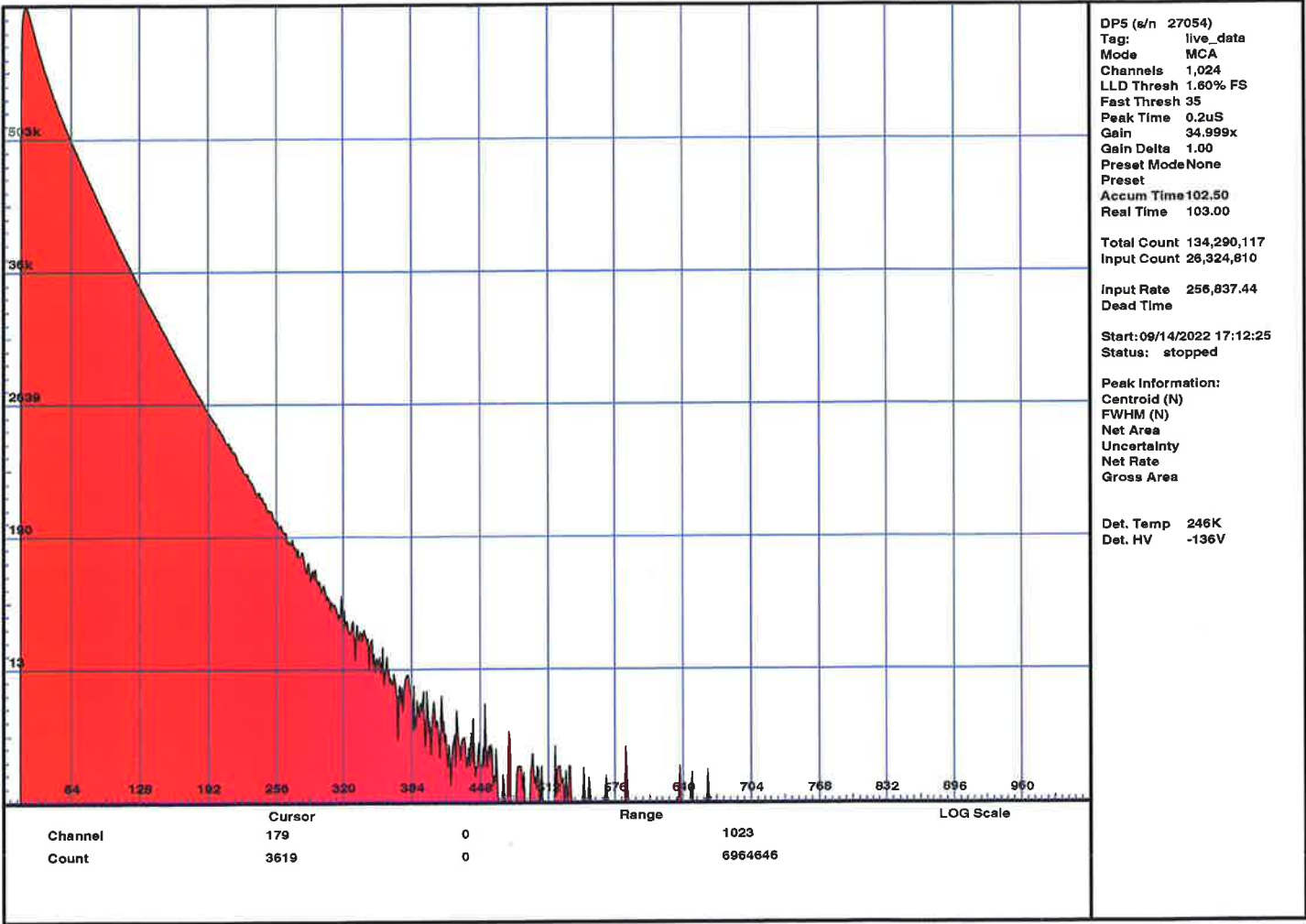




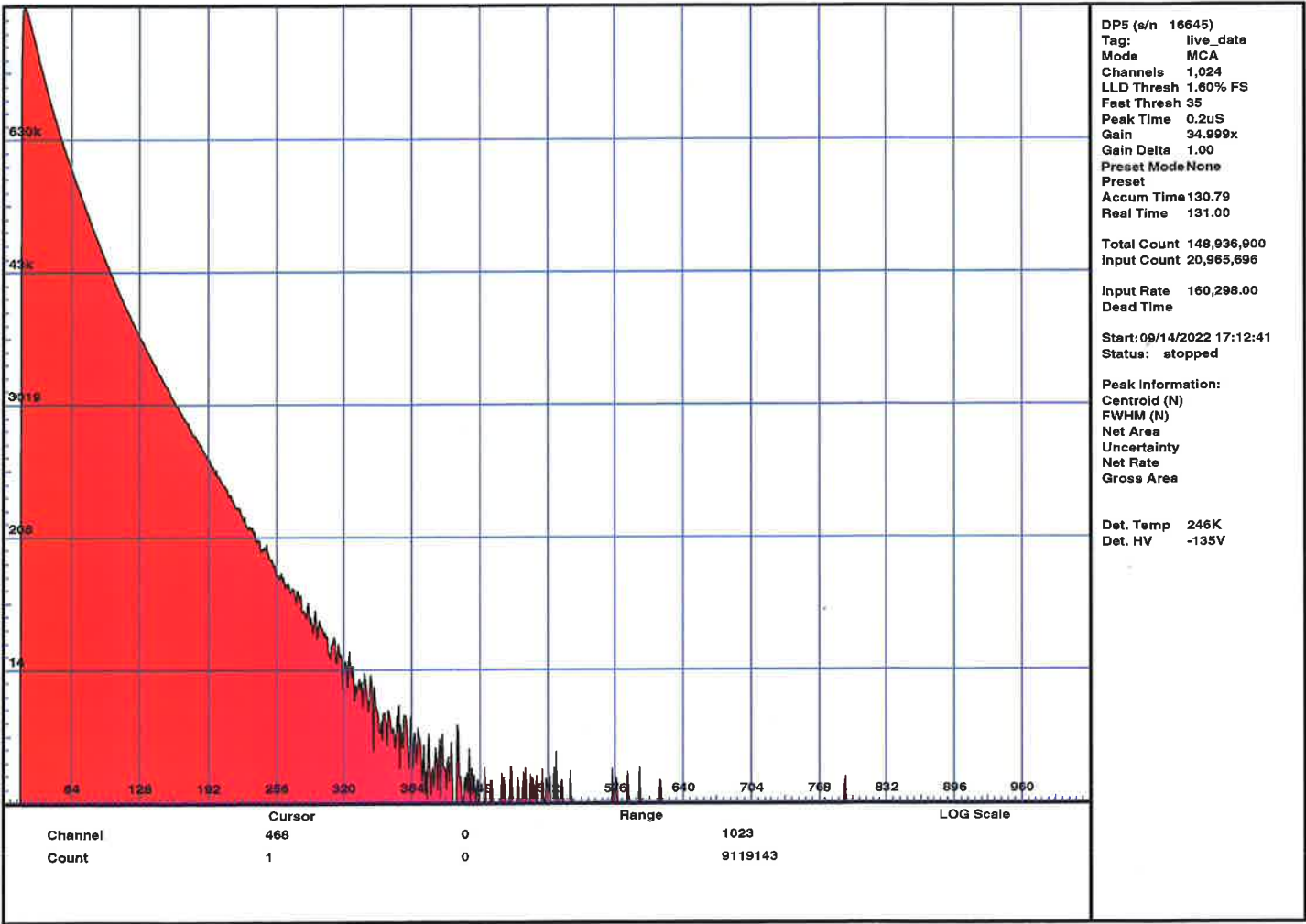
09/14/2022 17:08:27



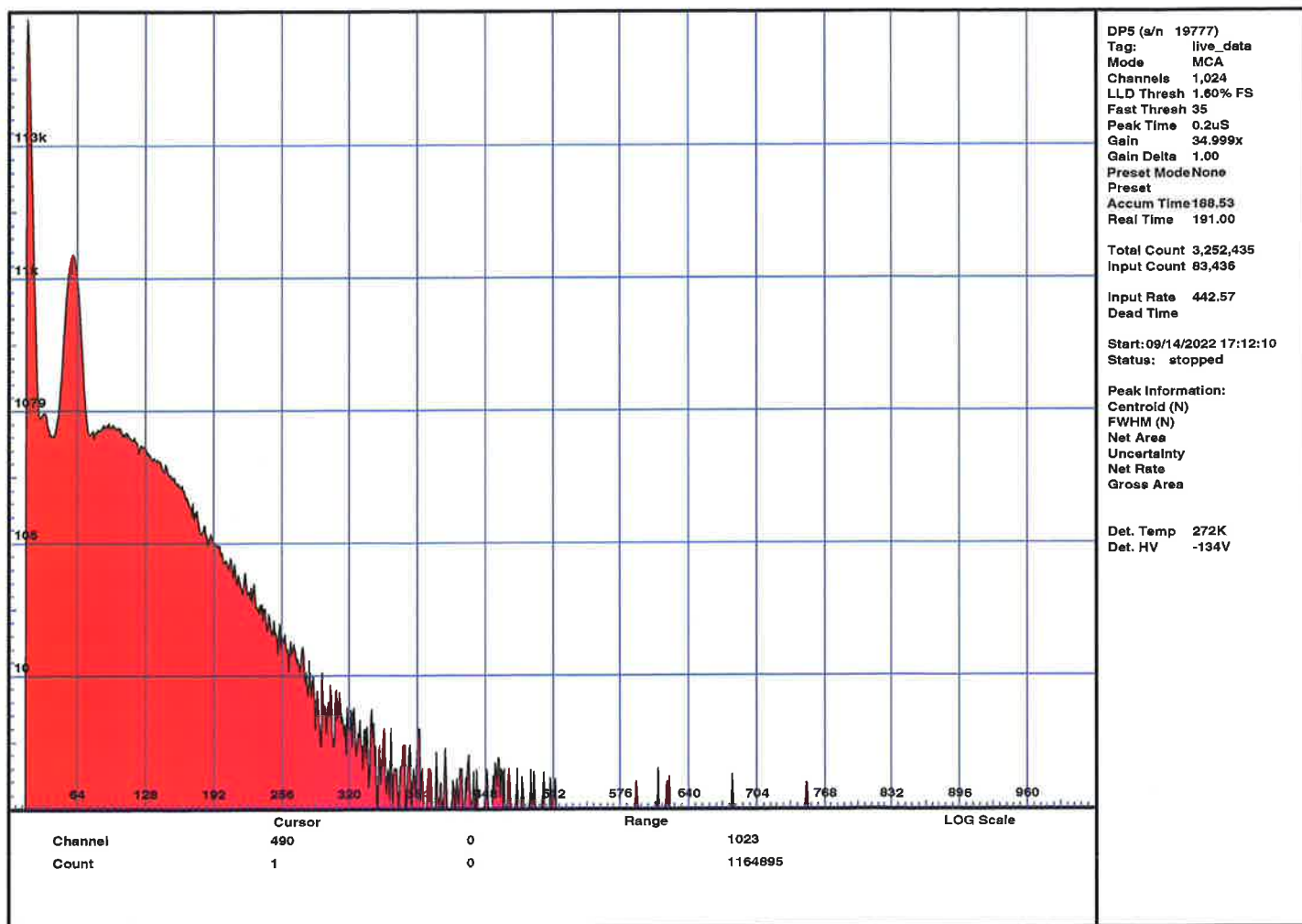
09/14/2022 17:12:25



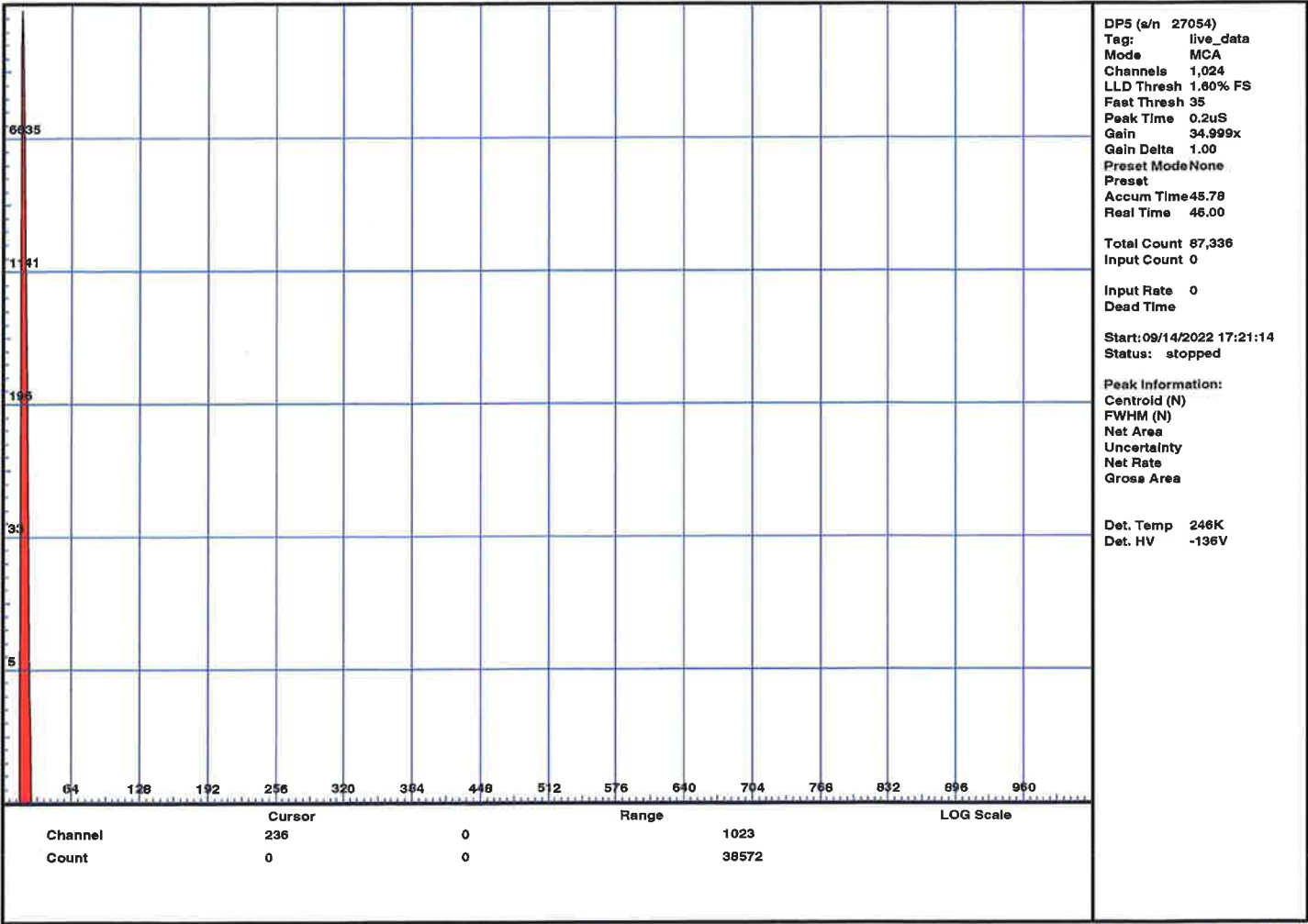
09/14/2022 17:12:41



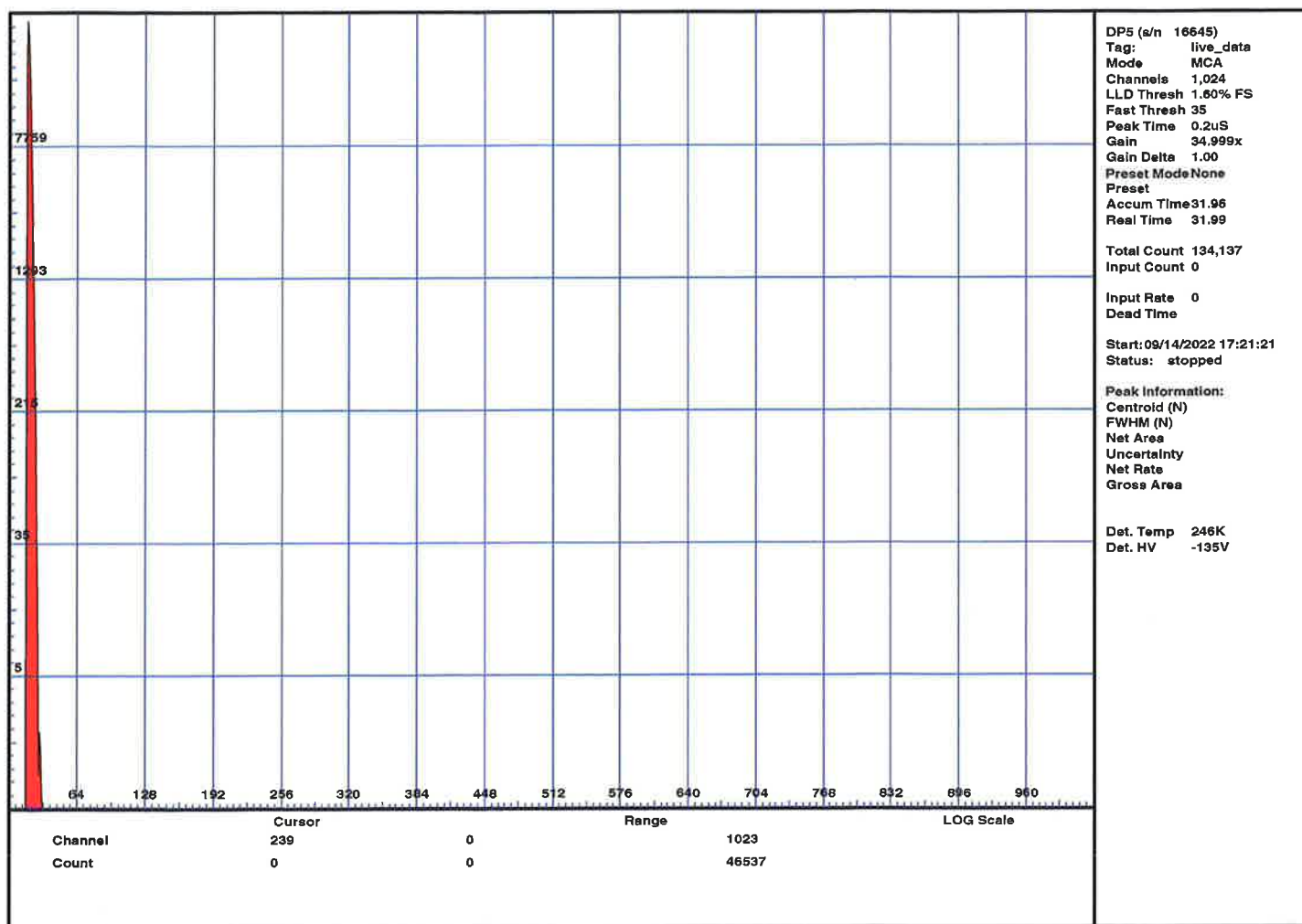
09/14/2022 17:12:10



09/14/2022 17:21:14

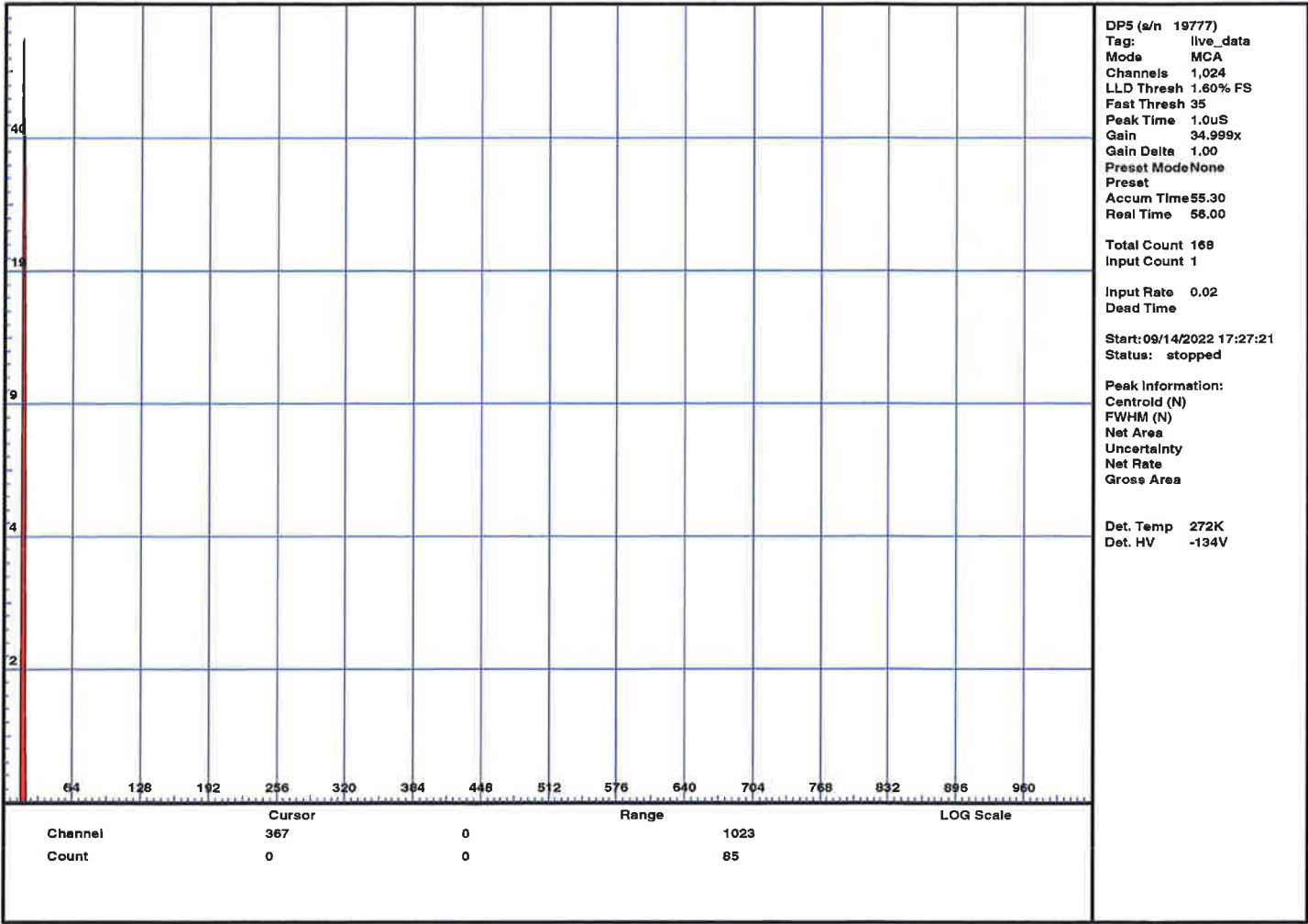


09/14/2022 17:21:21

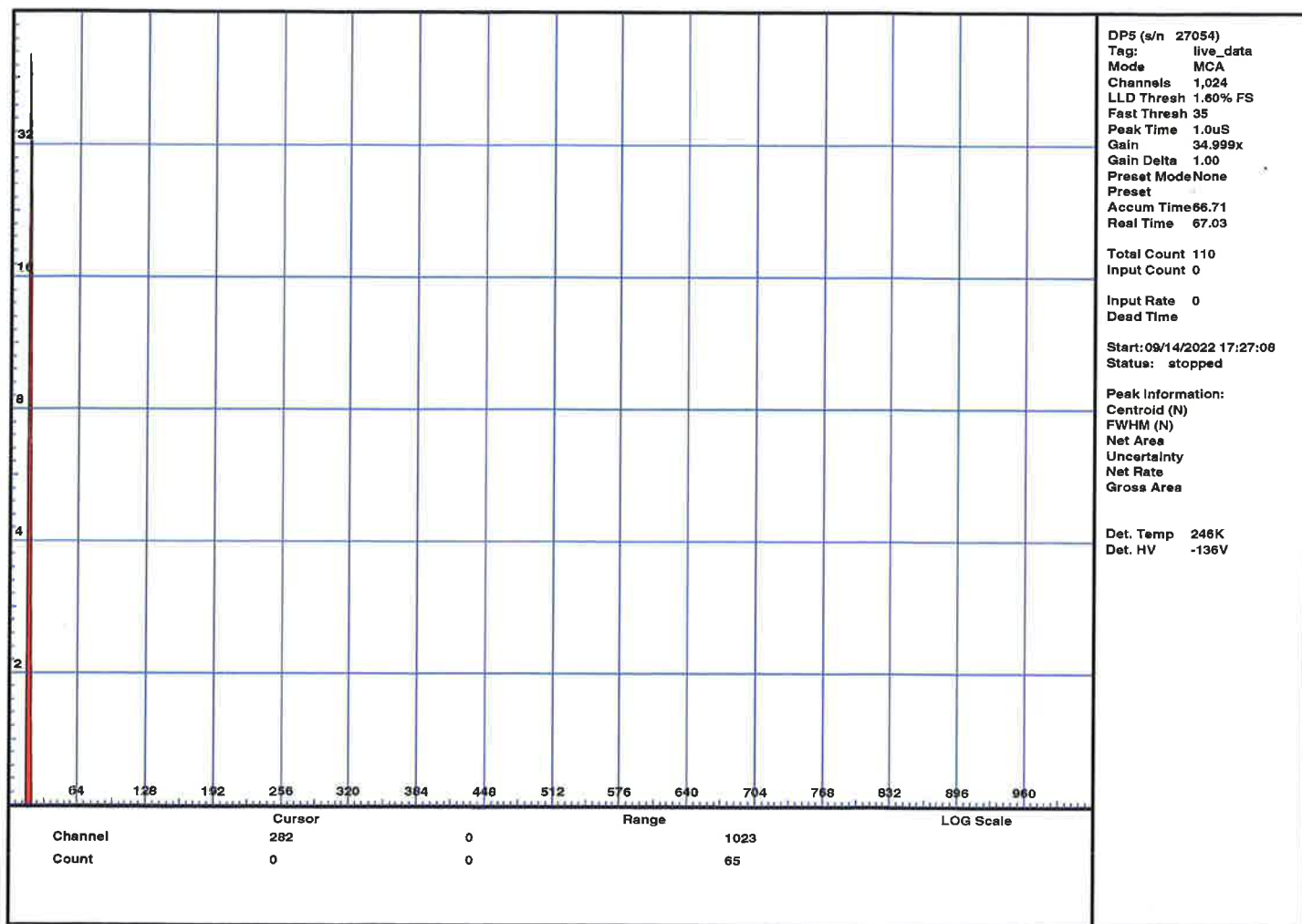


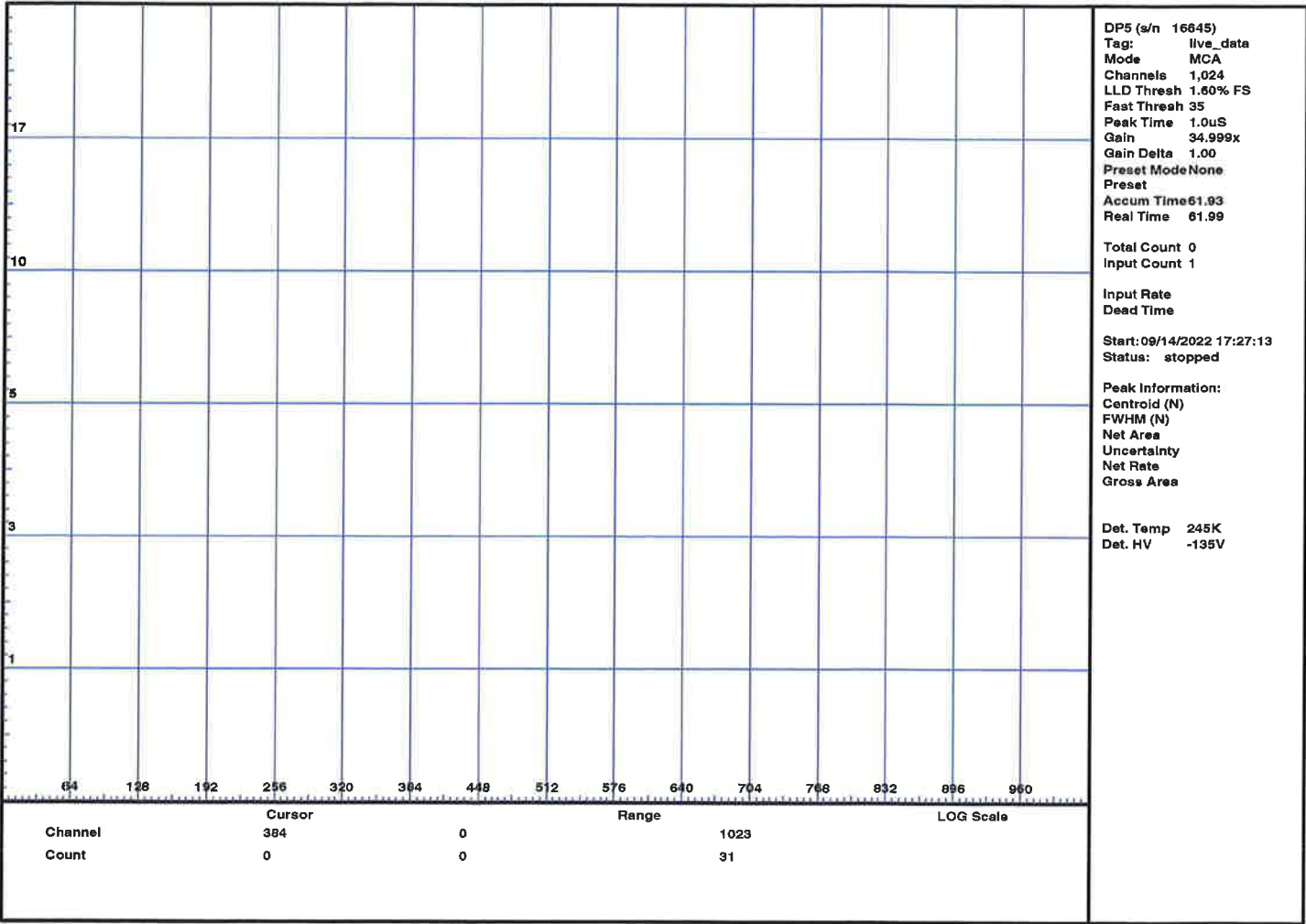


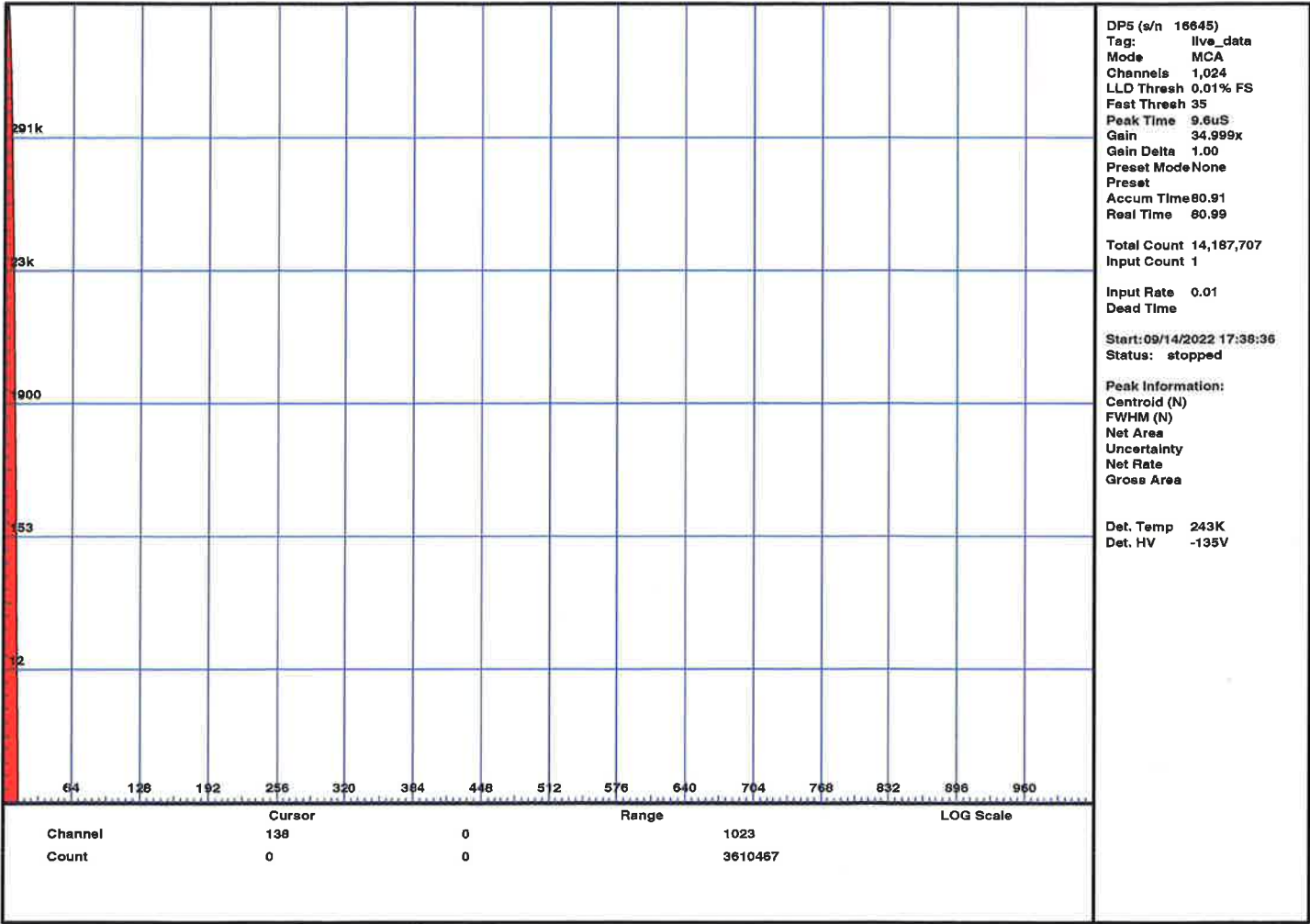
09/14/2022 17:27:21

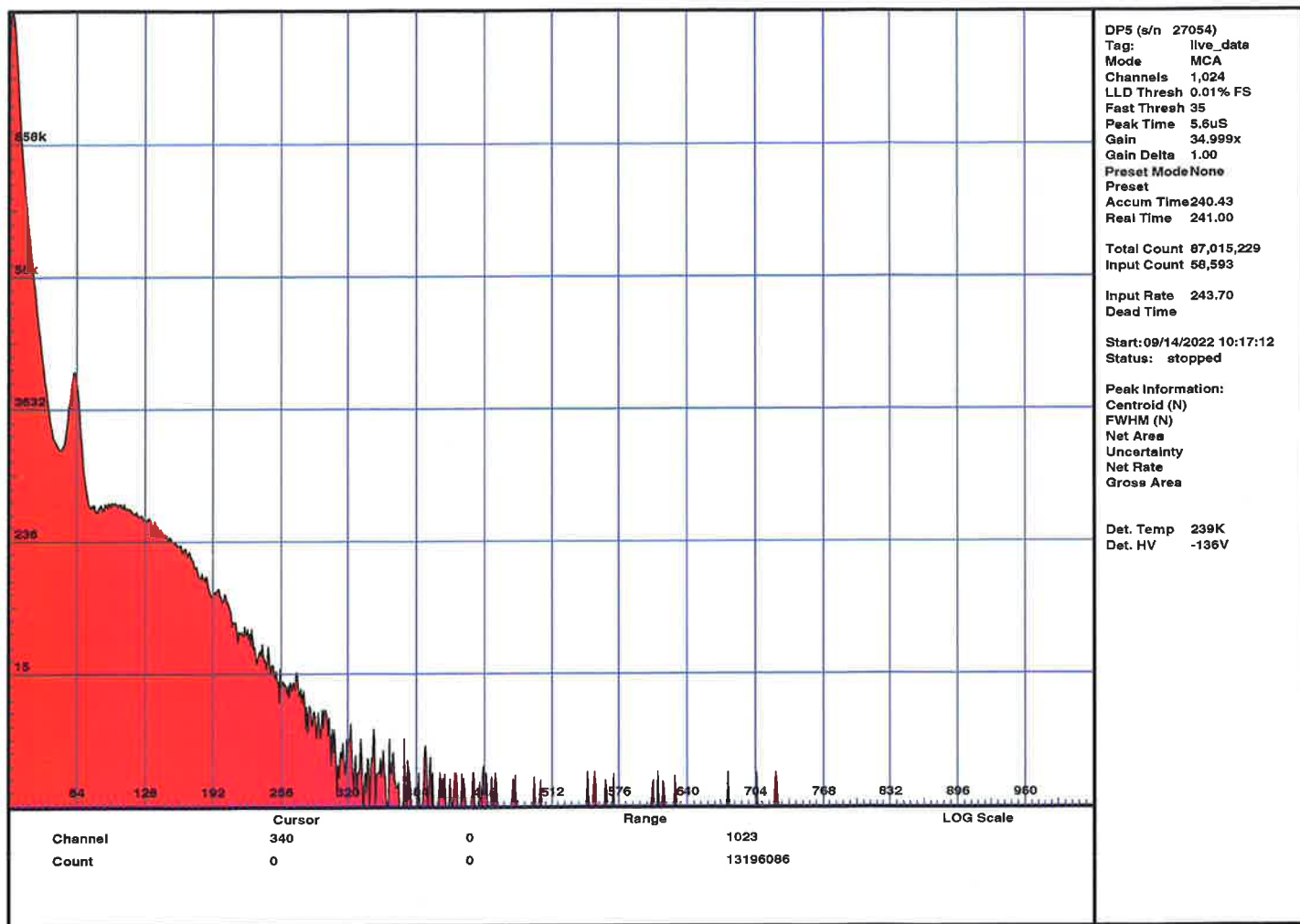


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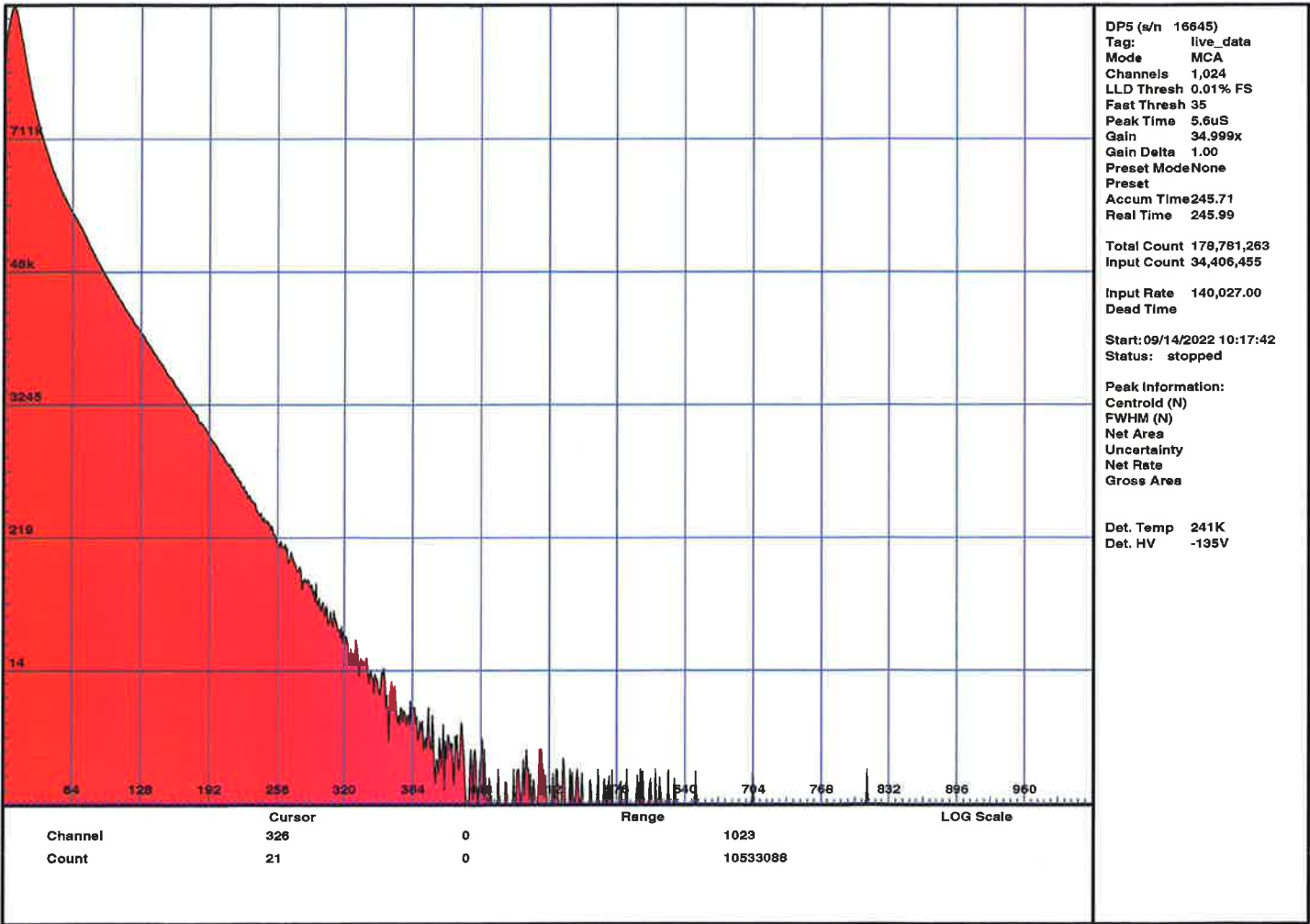






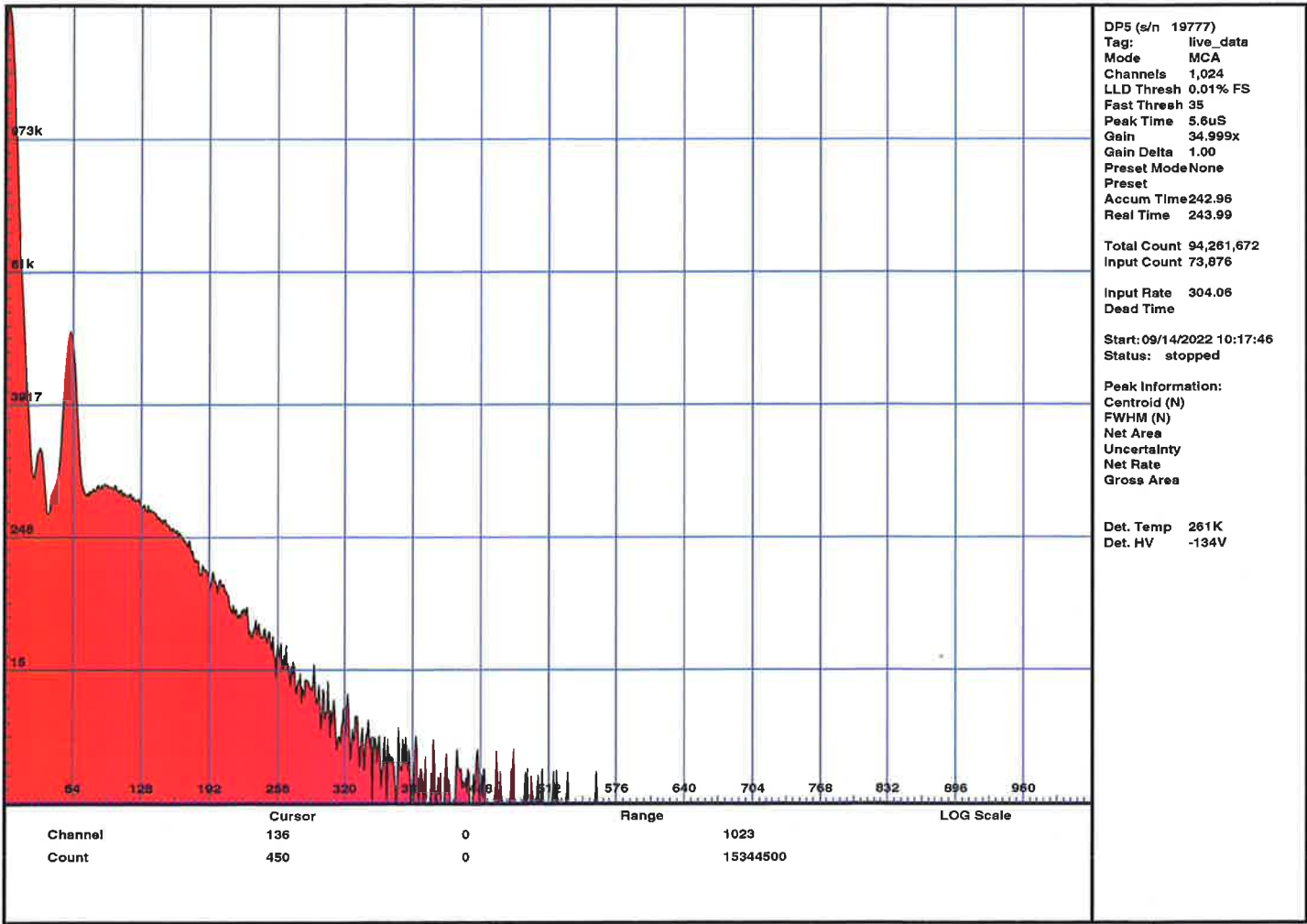
01 - SDD Radial Scan - ST = 0

09/14/2022 10:17:42

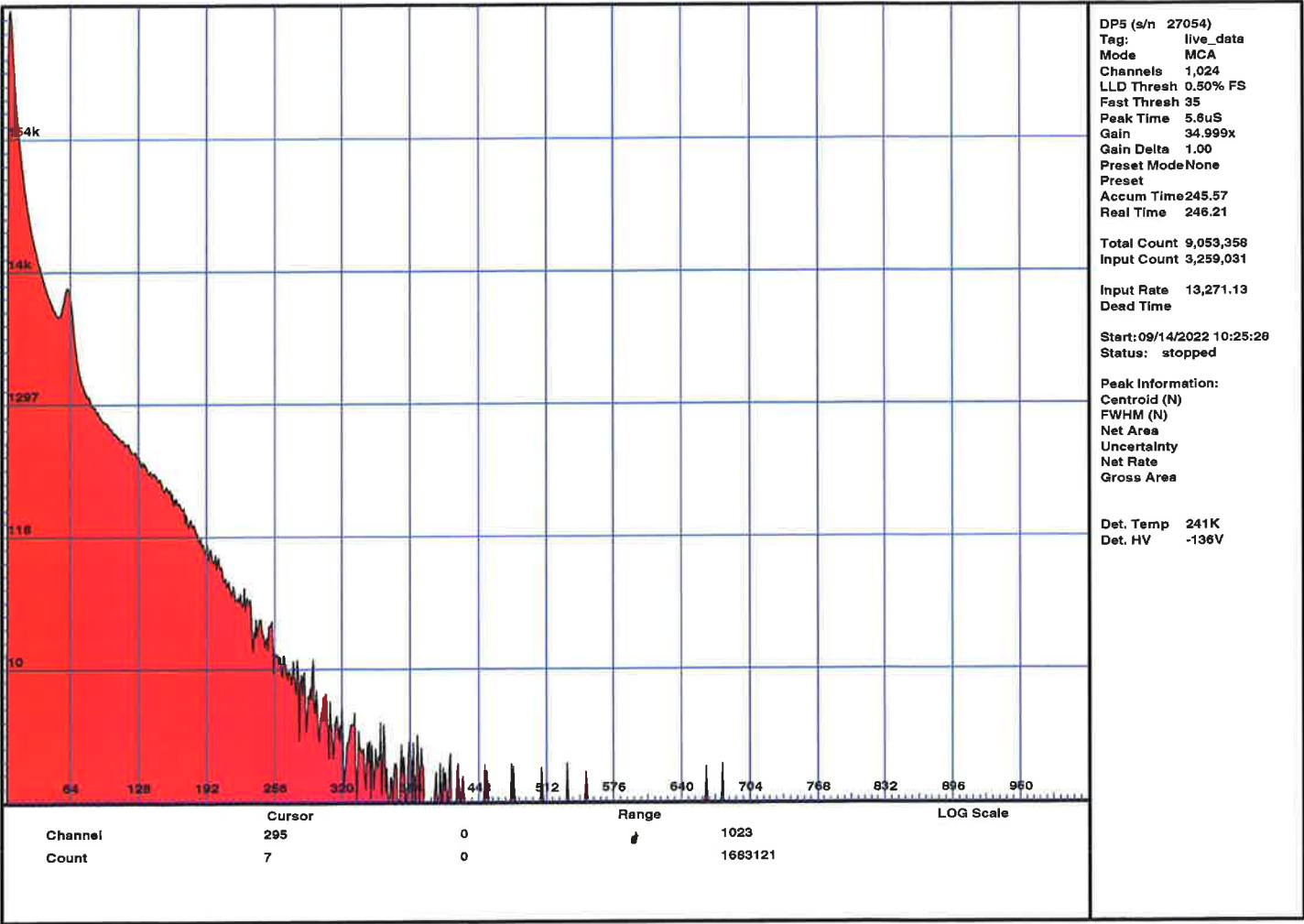


02 - SDD2 - Nozzle ST=0

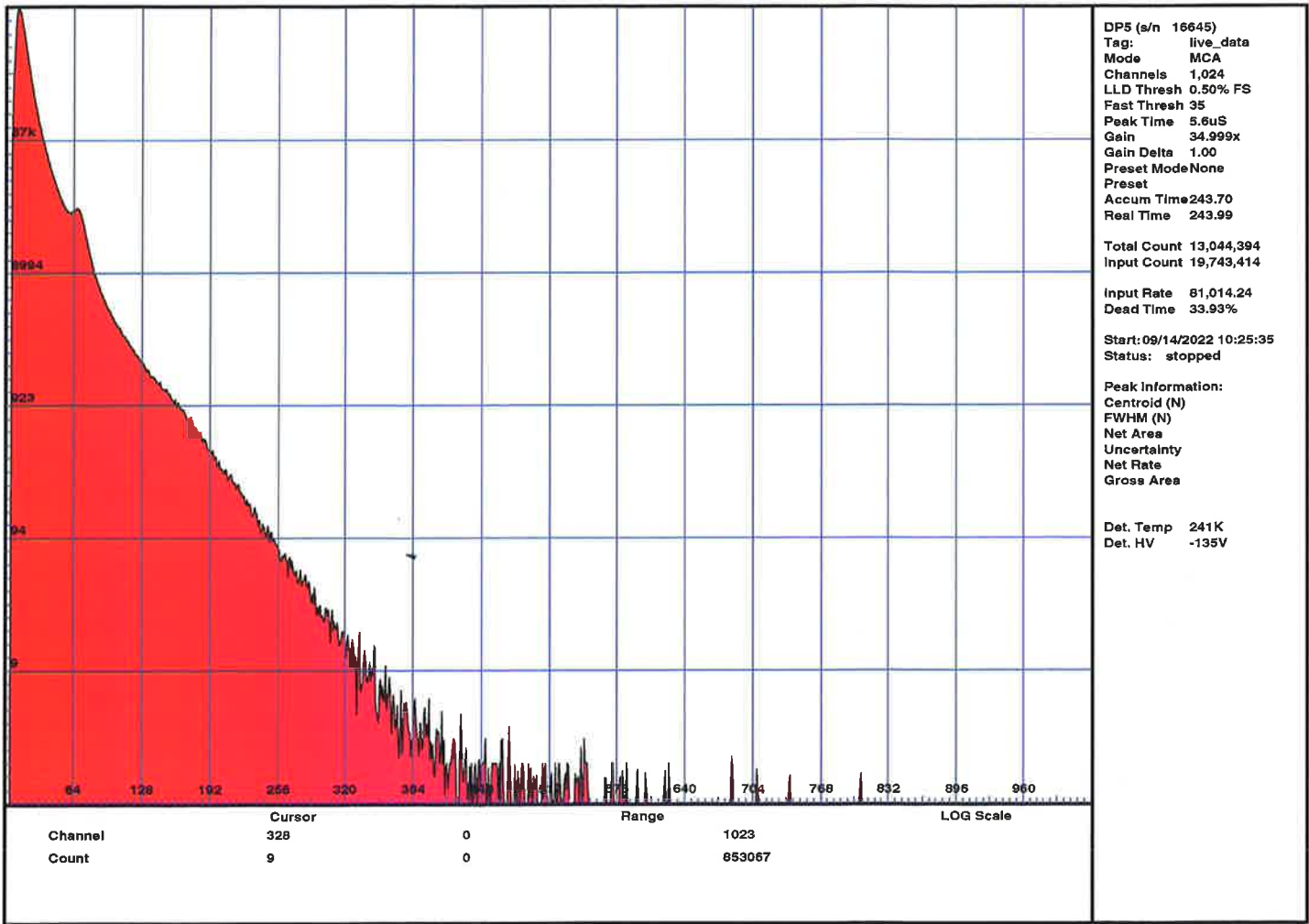
09/14/2022 10:17:46



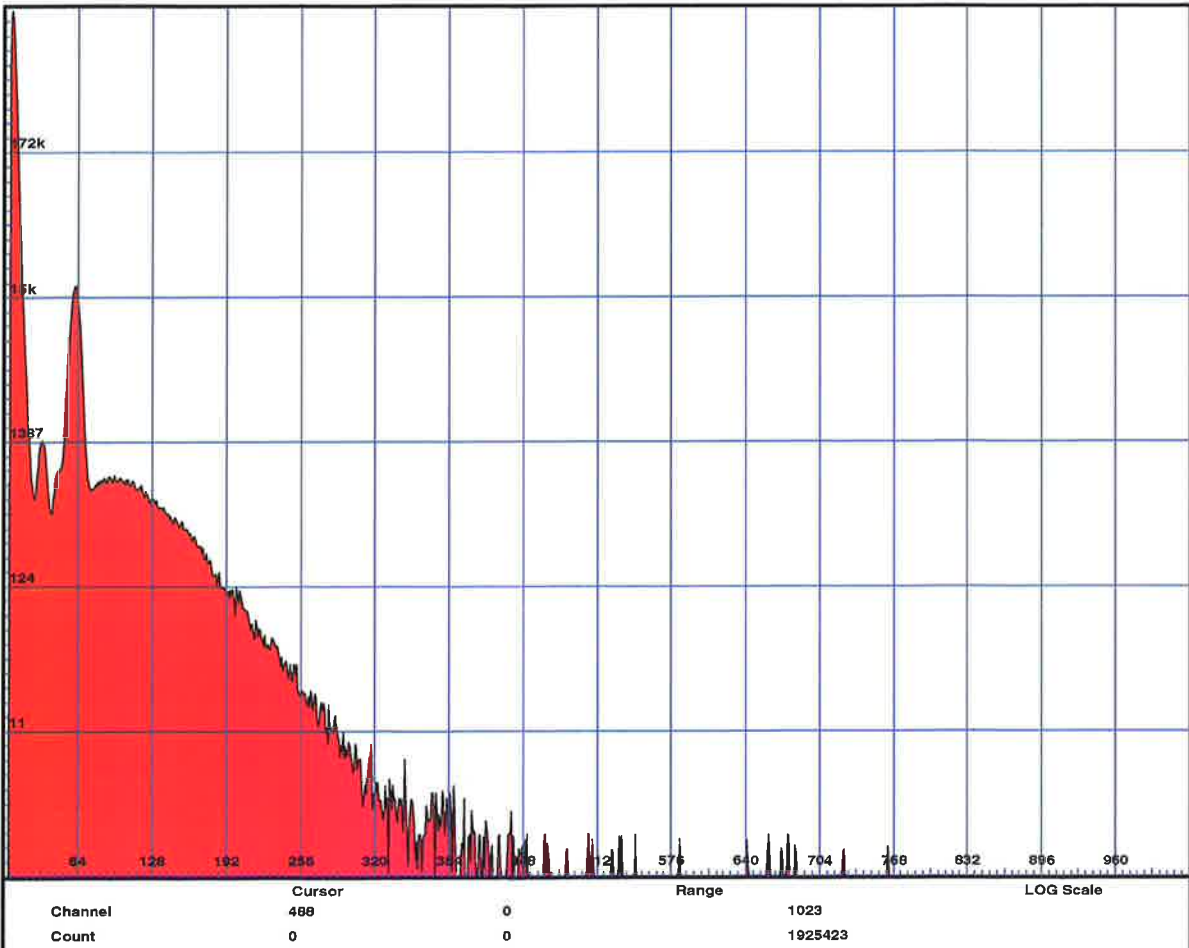
09/14/2022 10:25:28







09/14/2022 10:25:40



DP5 (s/n 19777)  
Tag: live\_data  
Mode MCA  
Channels 1,024  
LLD Thresh 0.50% FS  
Fast Thresh 35  
Peak Time 5.6uS  
Gain 34.999x  
Gain Delta 1.00  
Preset ModeNone  
Preset  
Accum Time244.75  
Real Time 246.00

Total Count 6,076,398  
Input Count 78,247

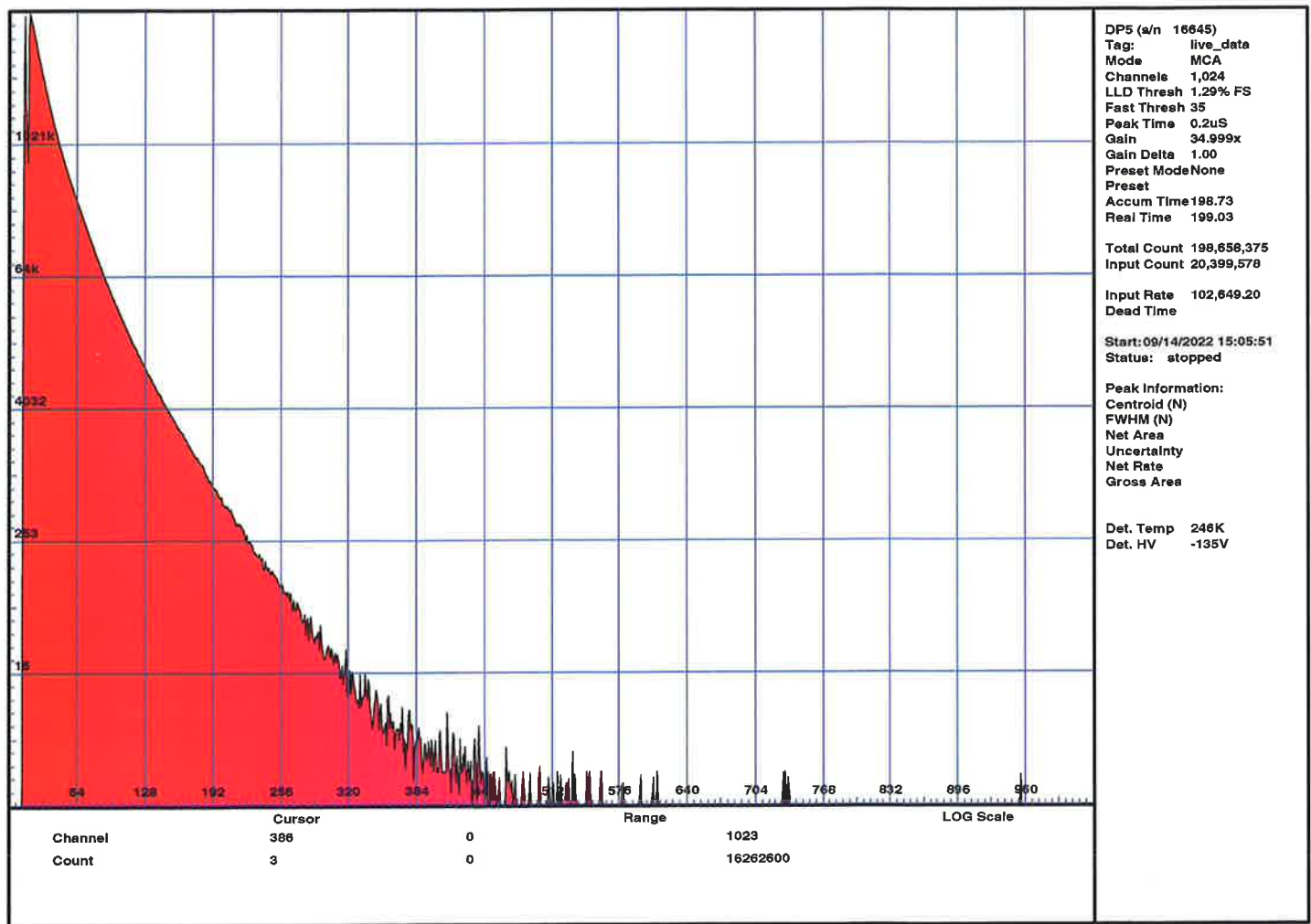
Input Rate 319.70  
Dead Time

Start:09/14/2022 10:25:40  
Status: stopped

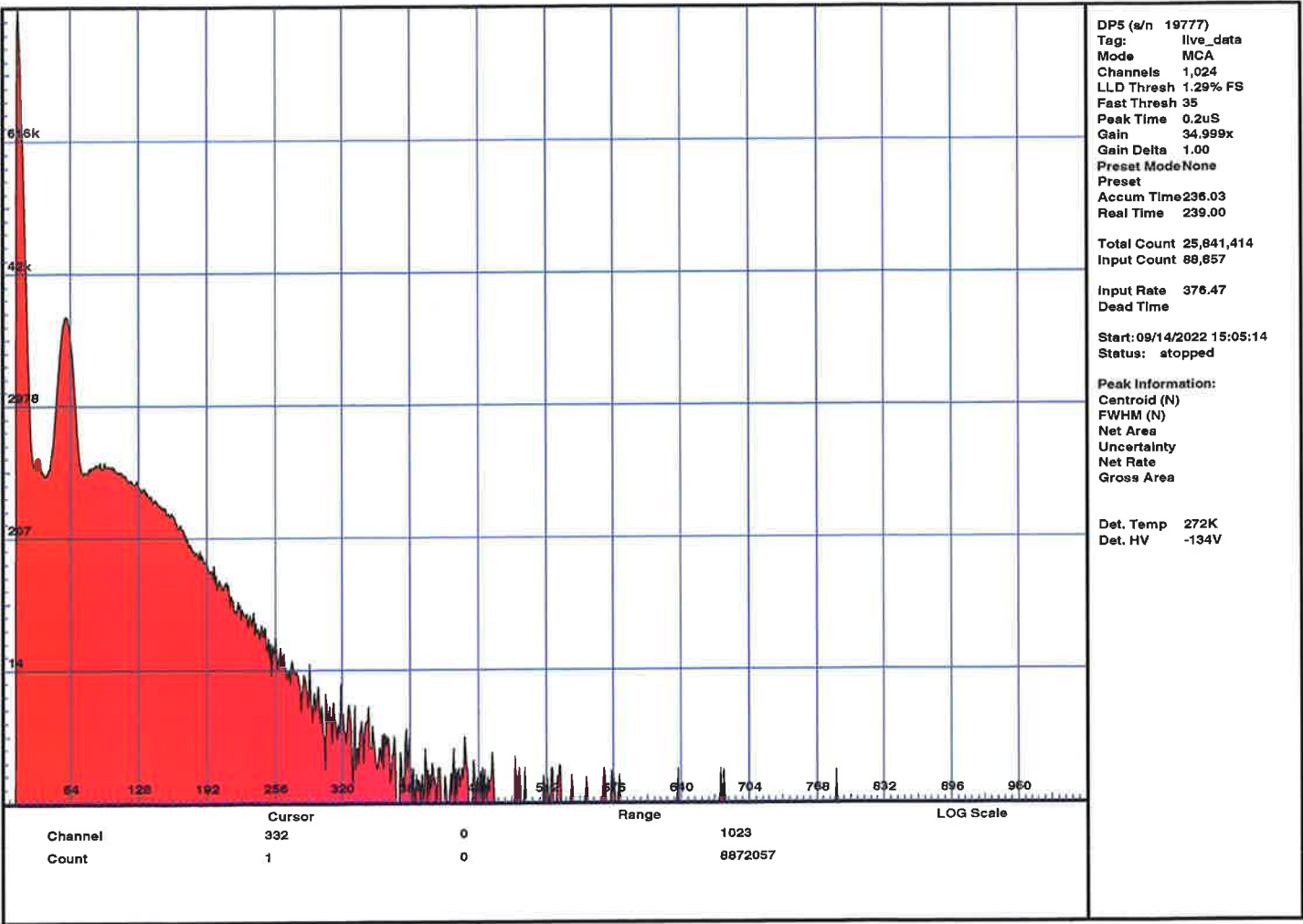
Peak Information:  
Centroid (N)  
FWHM (N)  
Net Area  
Uncertainty  
Net Rate  
Gross Area

Det. Temp 263K  
Det. HV -134V

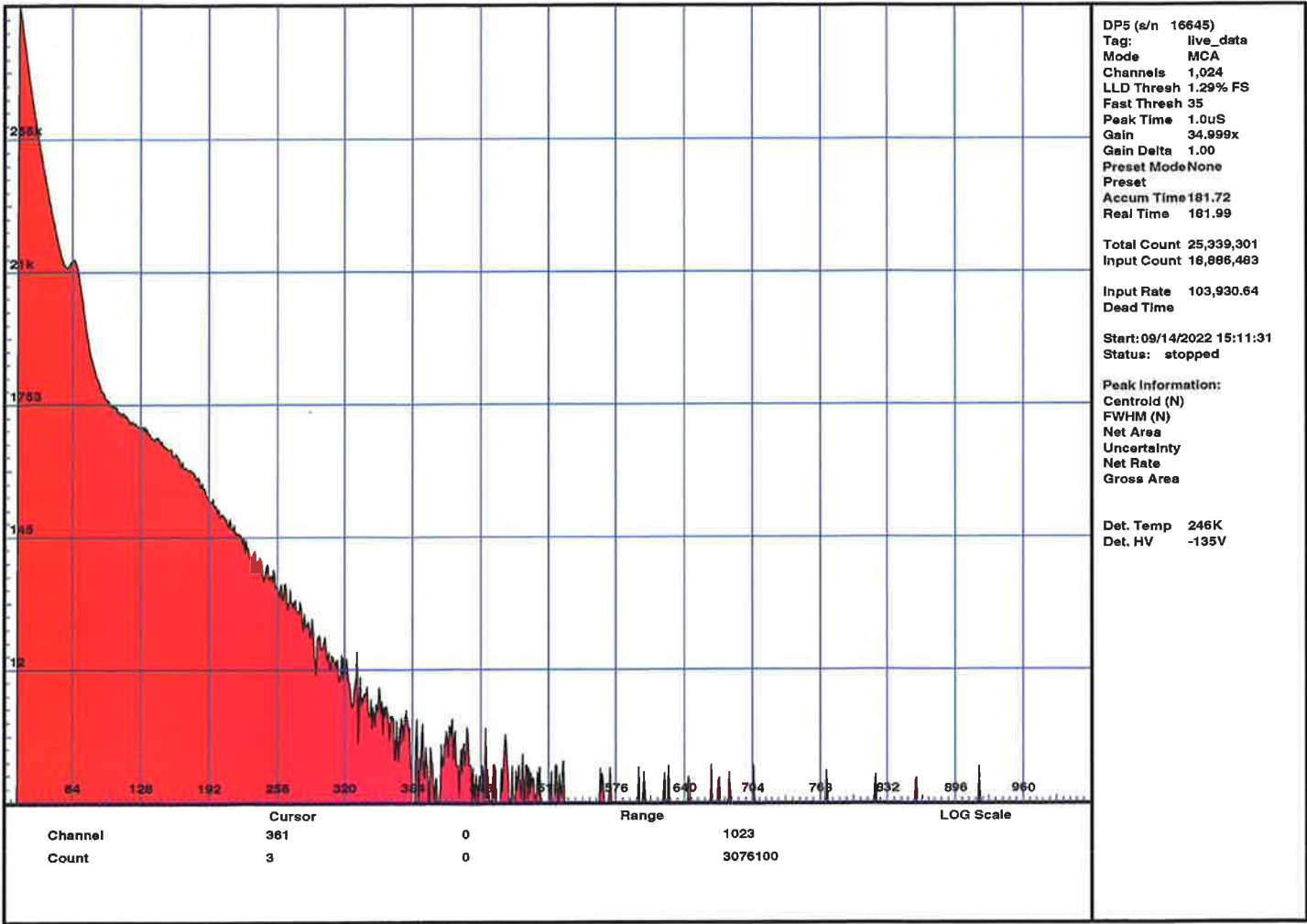
09/14/2022 15:05:51



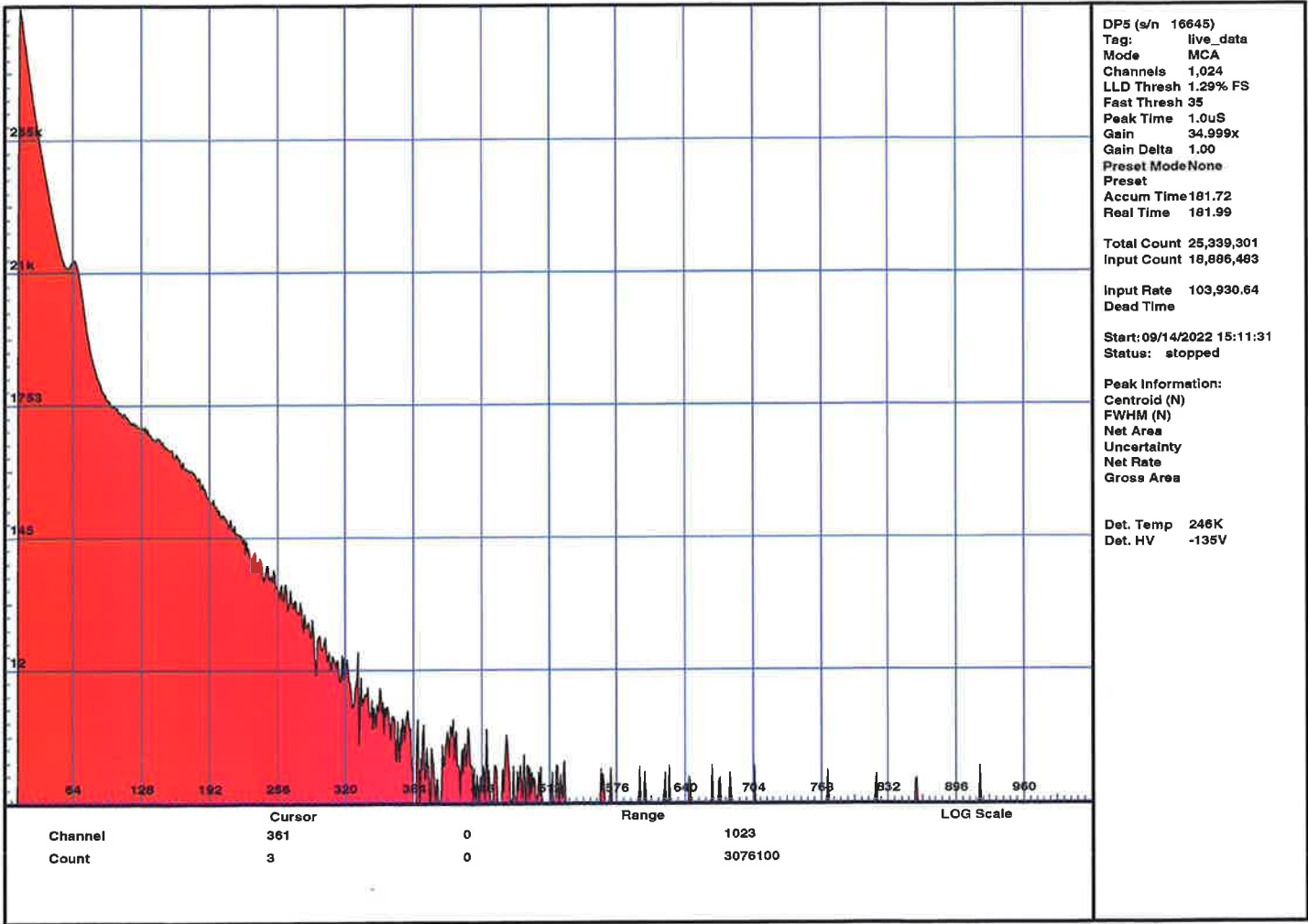
09/14/2022 15:05:14

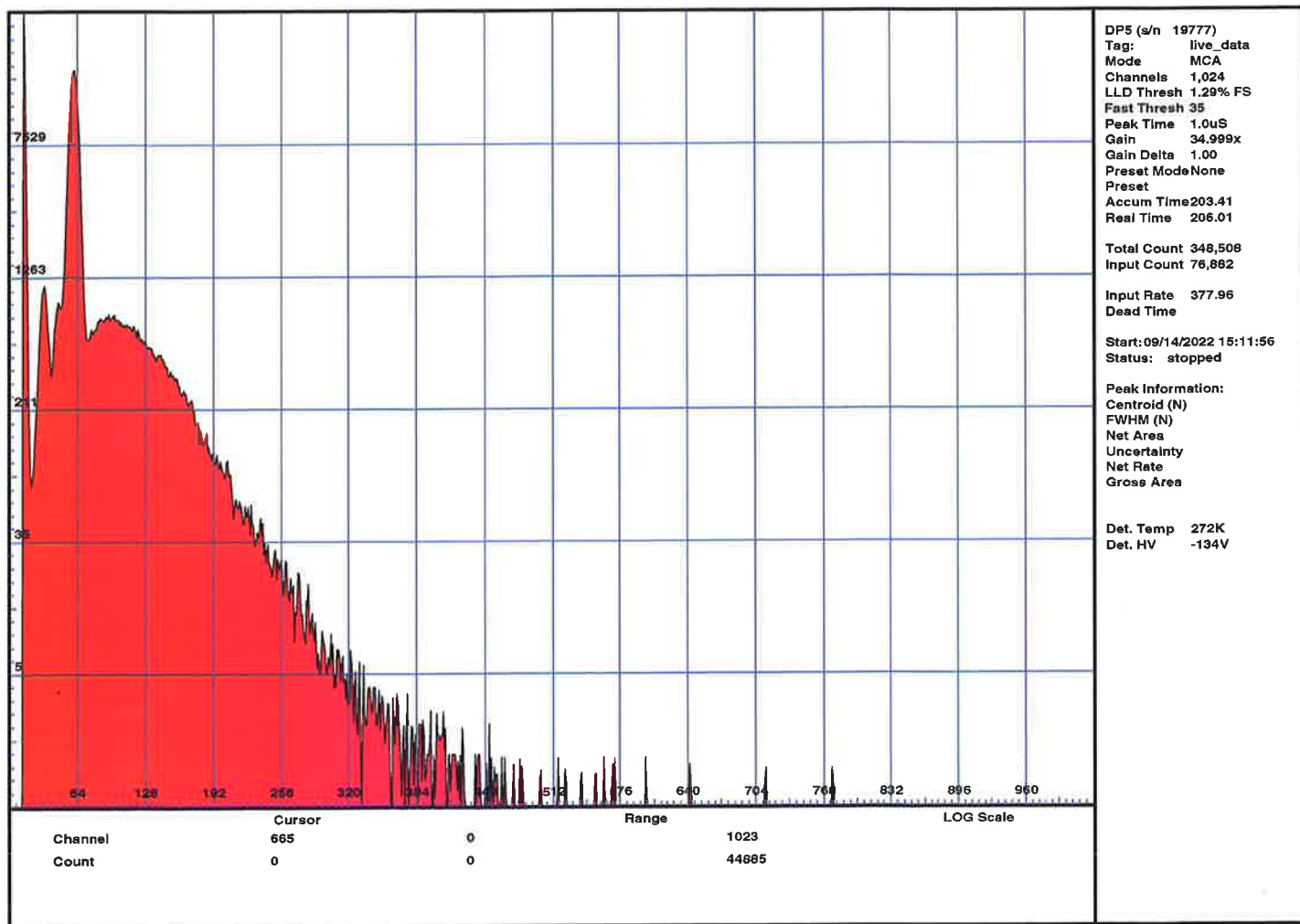


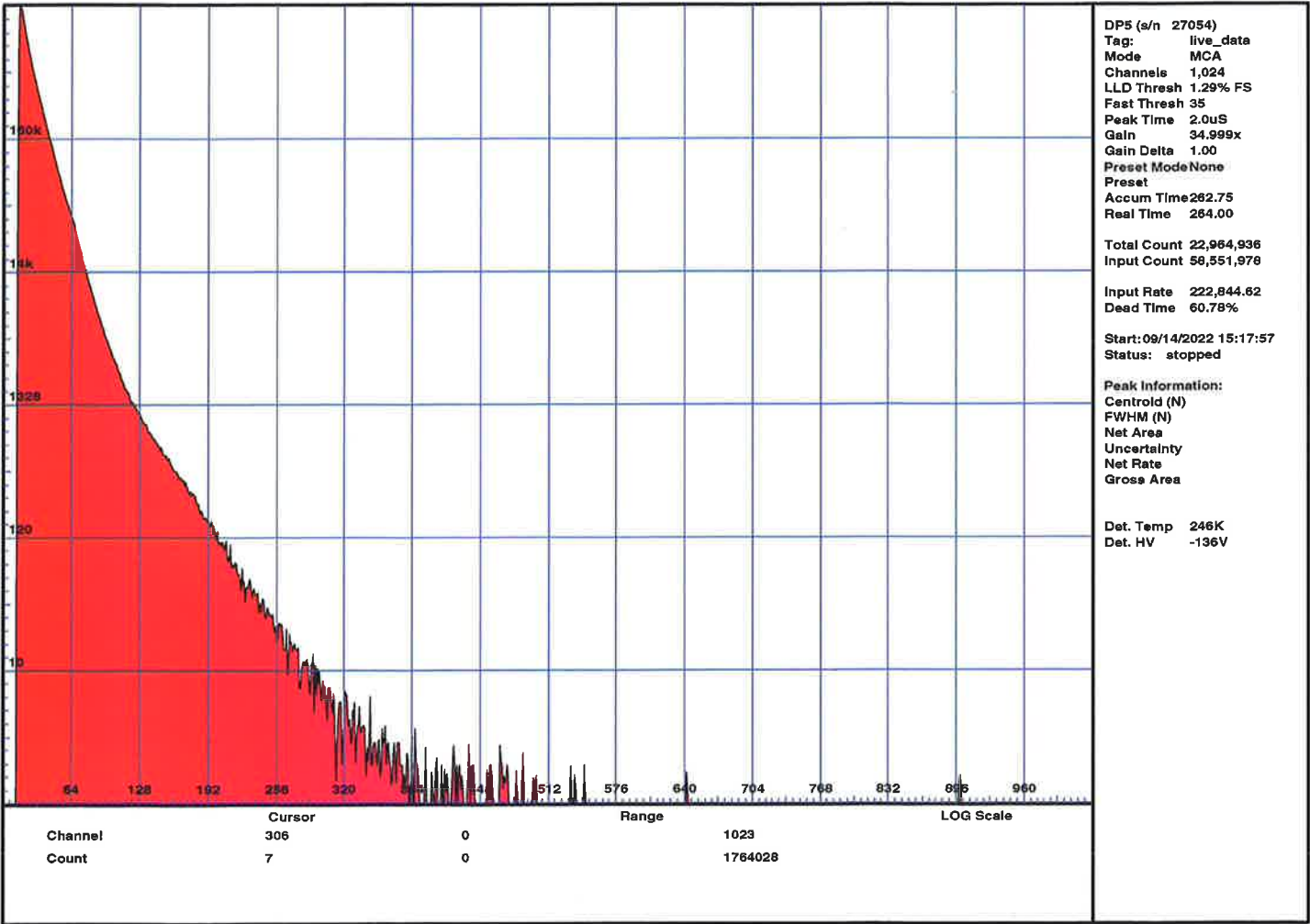
09/14/2022 15:11:31



09/14/2022 15:11:31

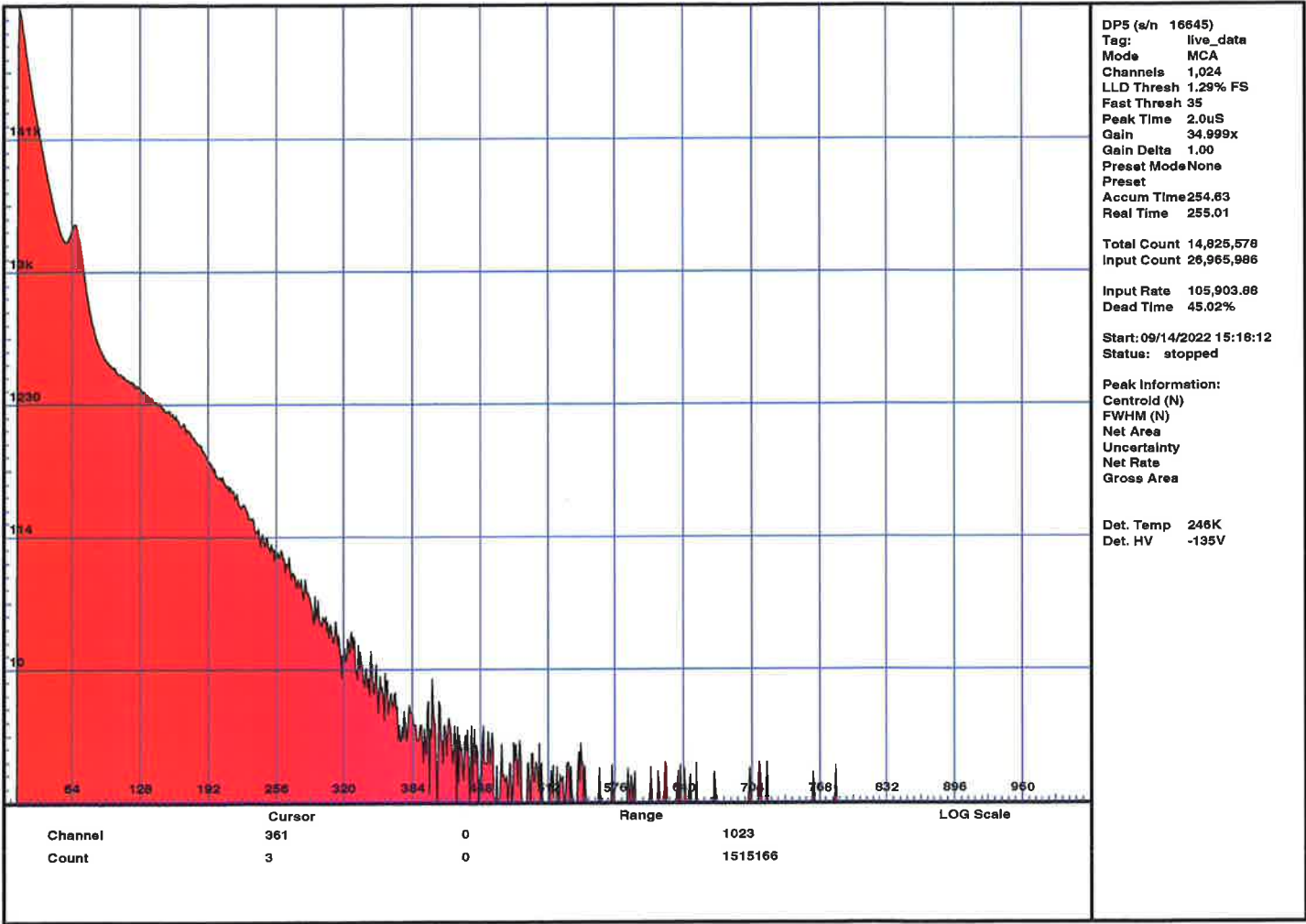




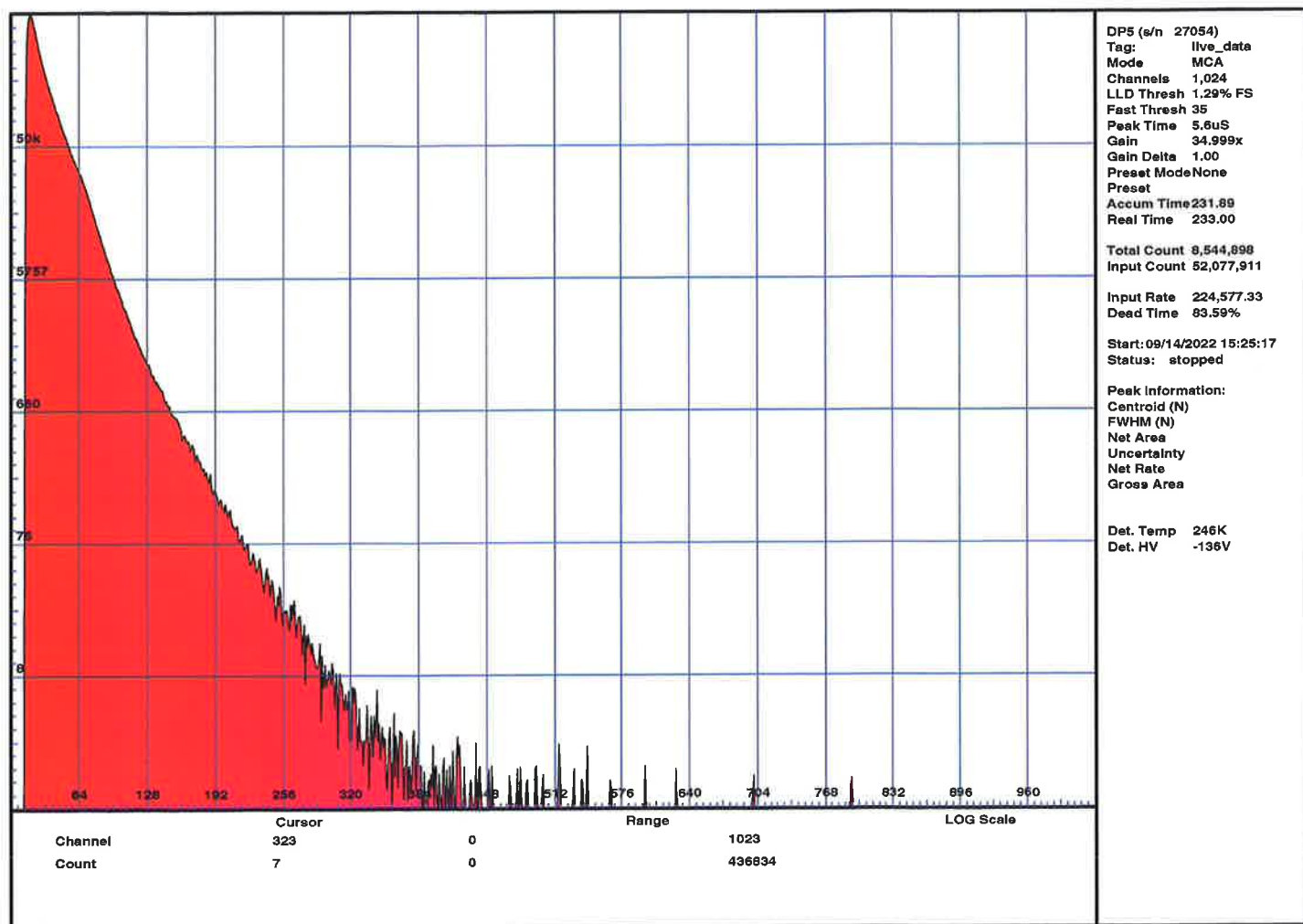


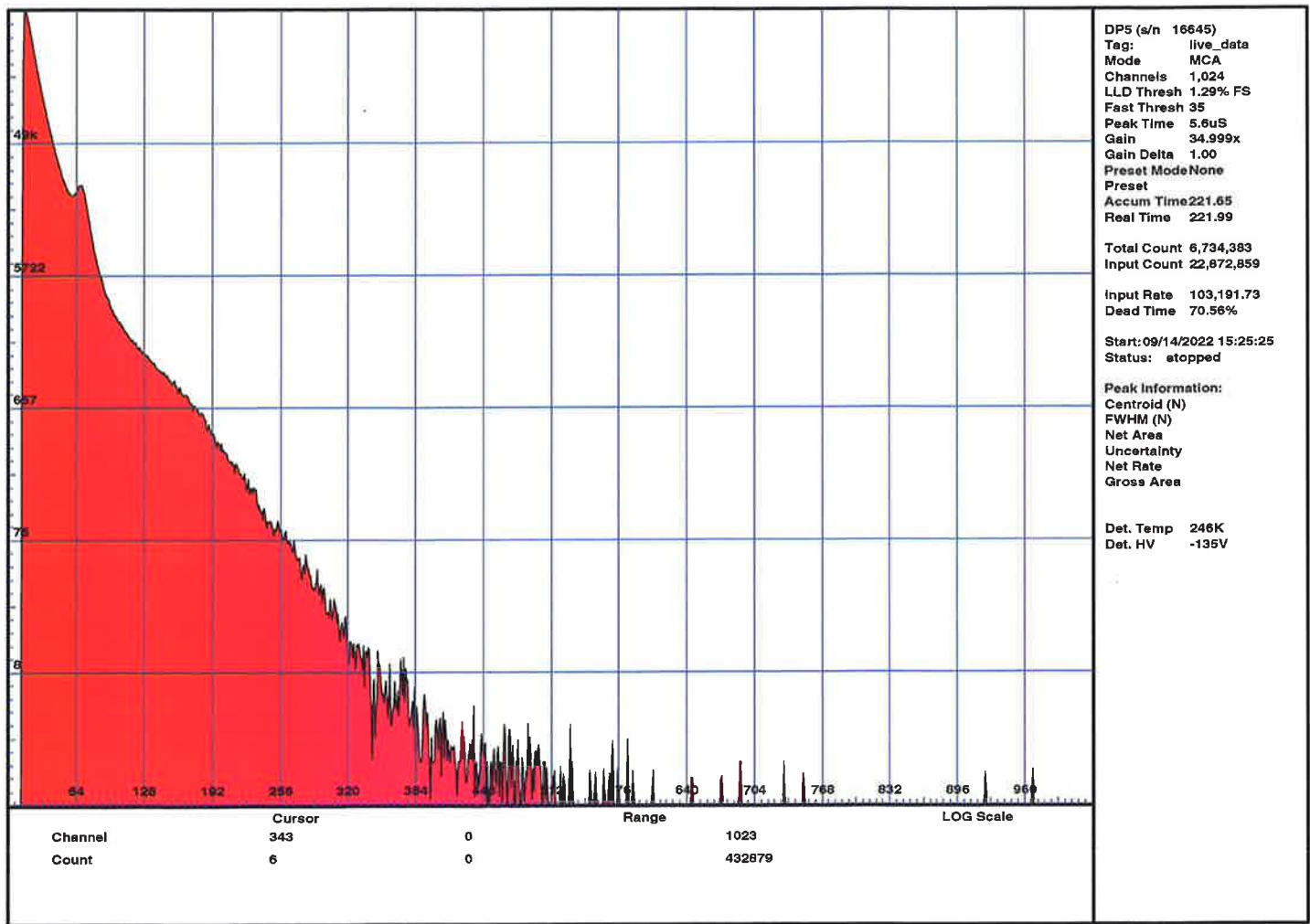


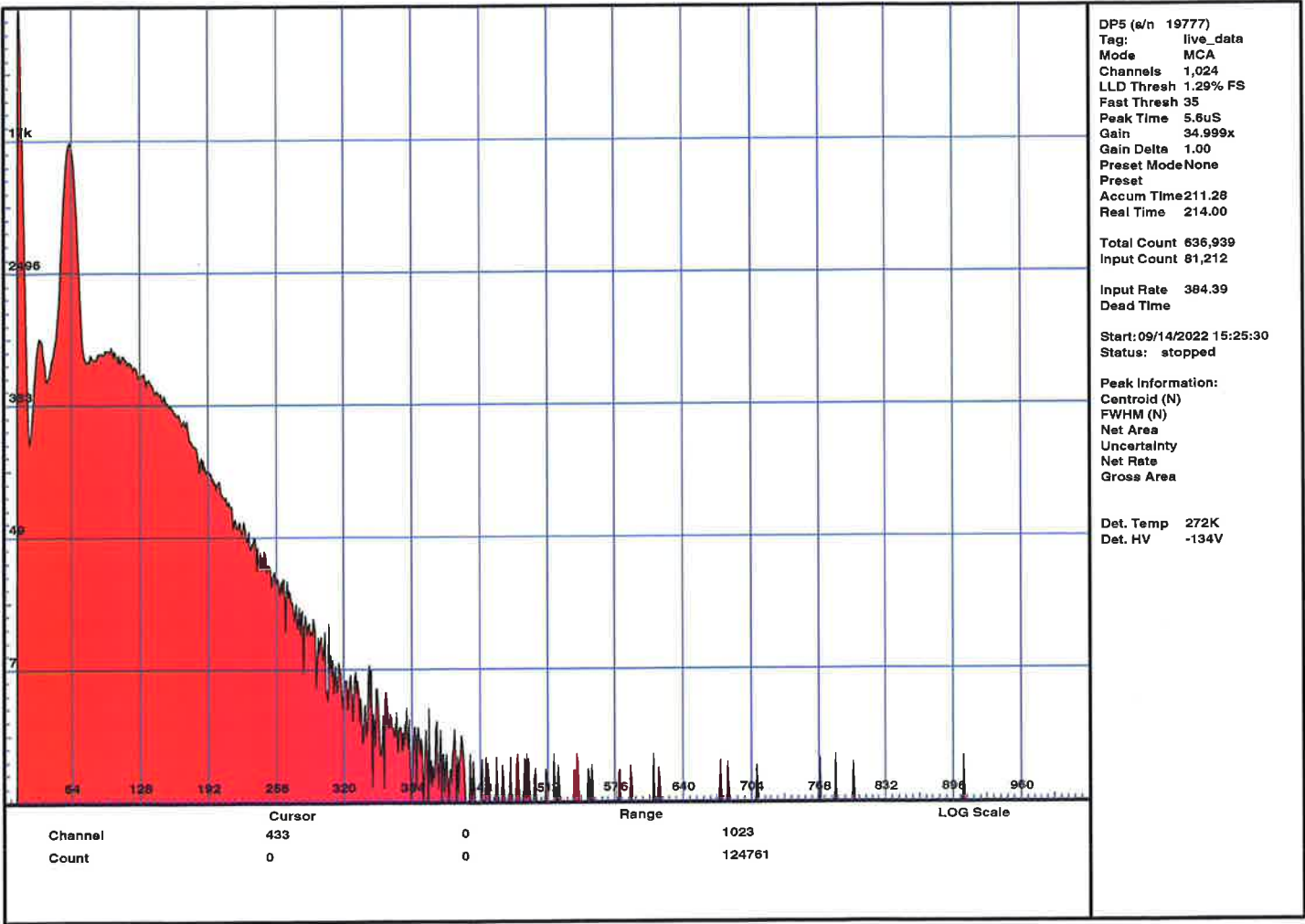
09/14/2022 15:18:12



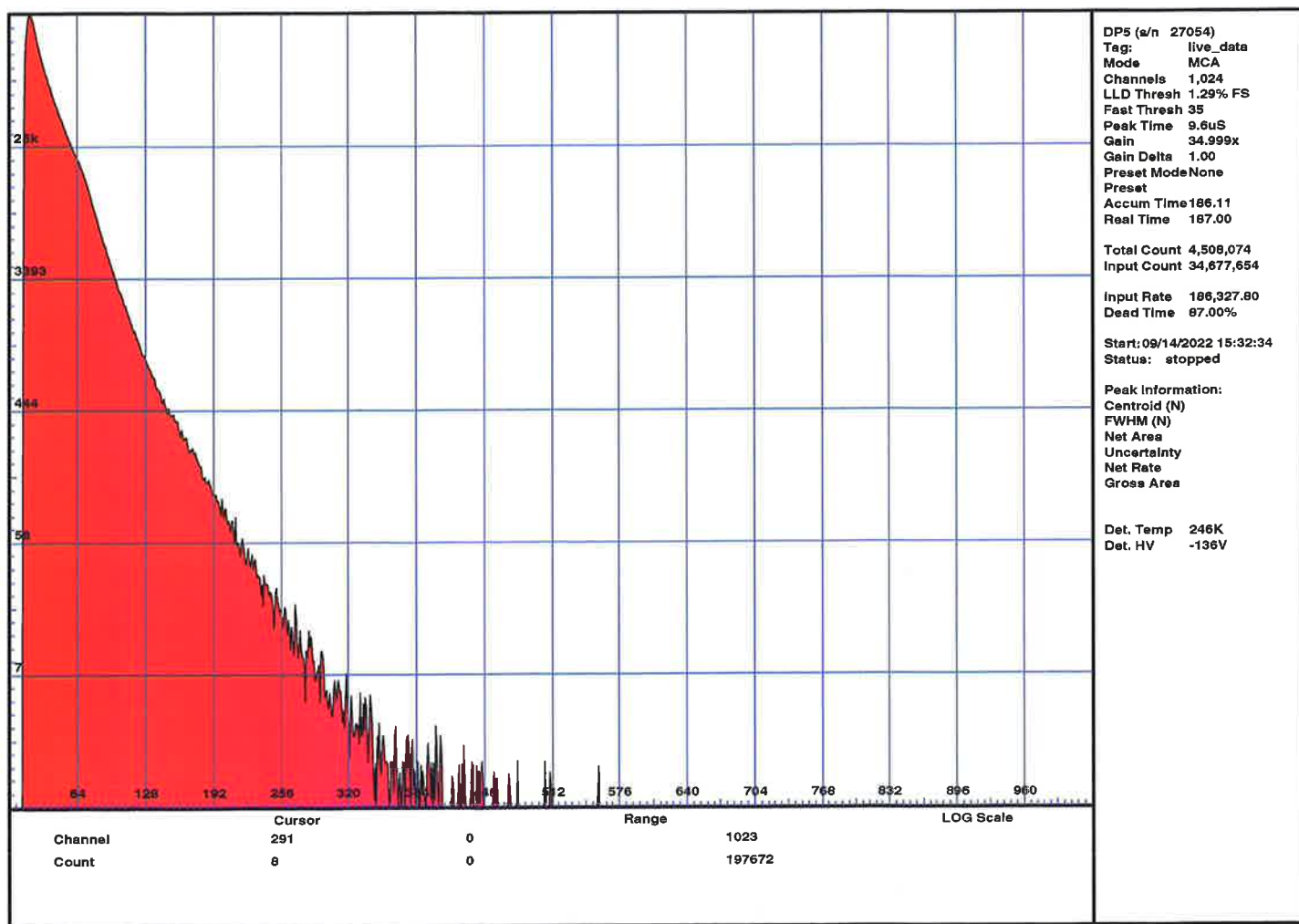
09/14/2022 15:25:17



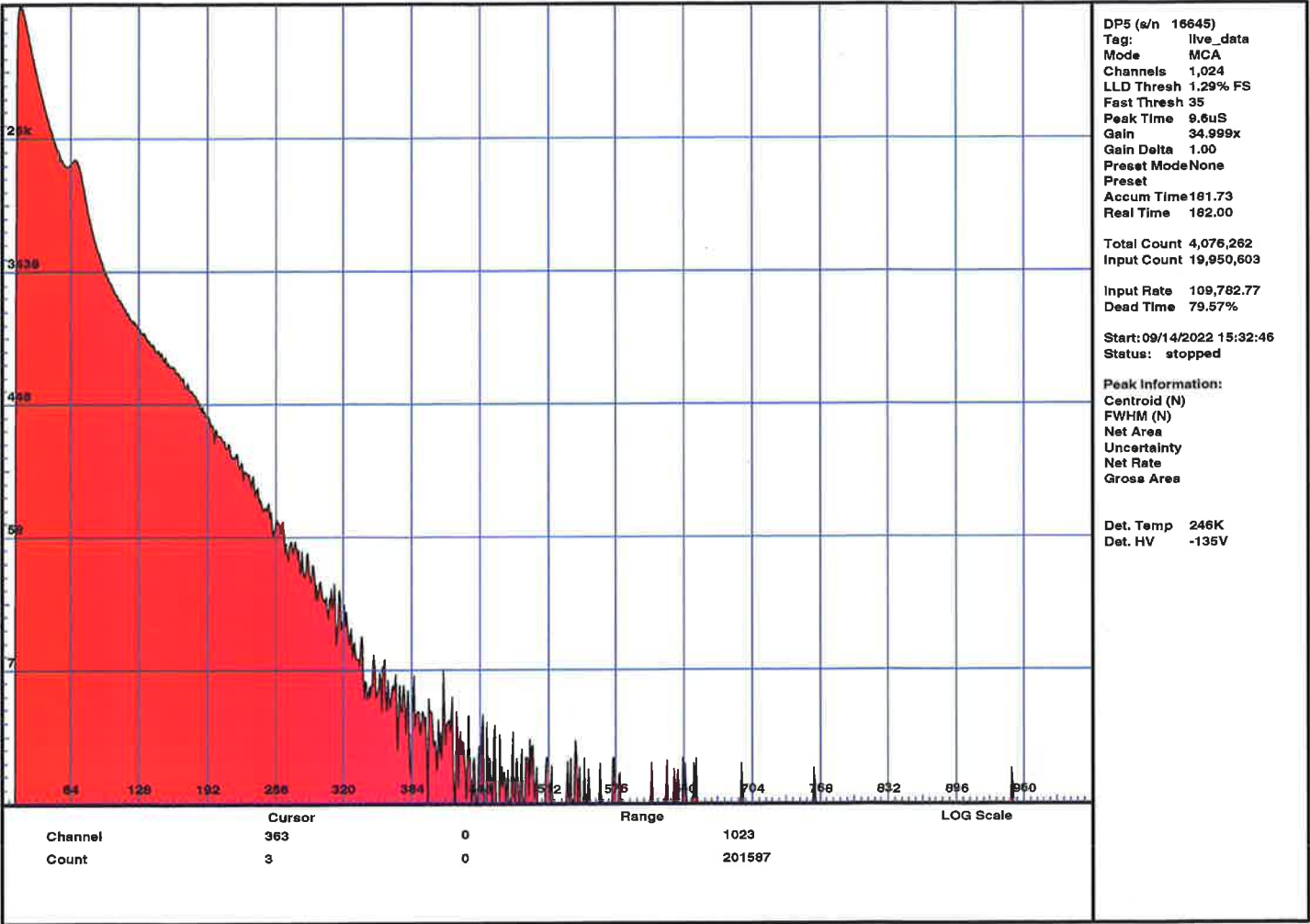




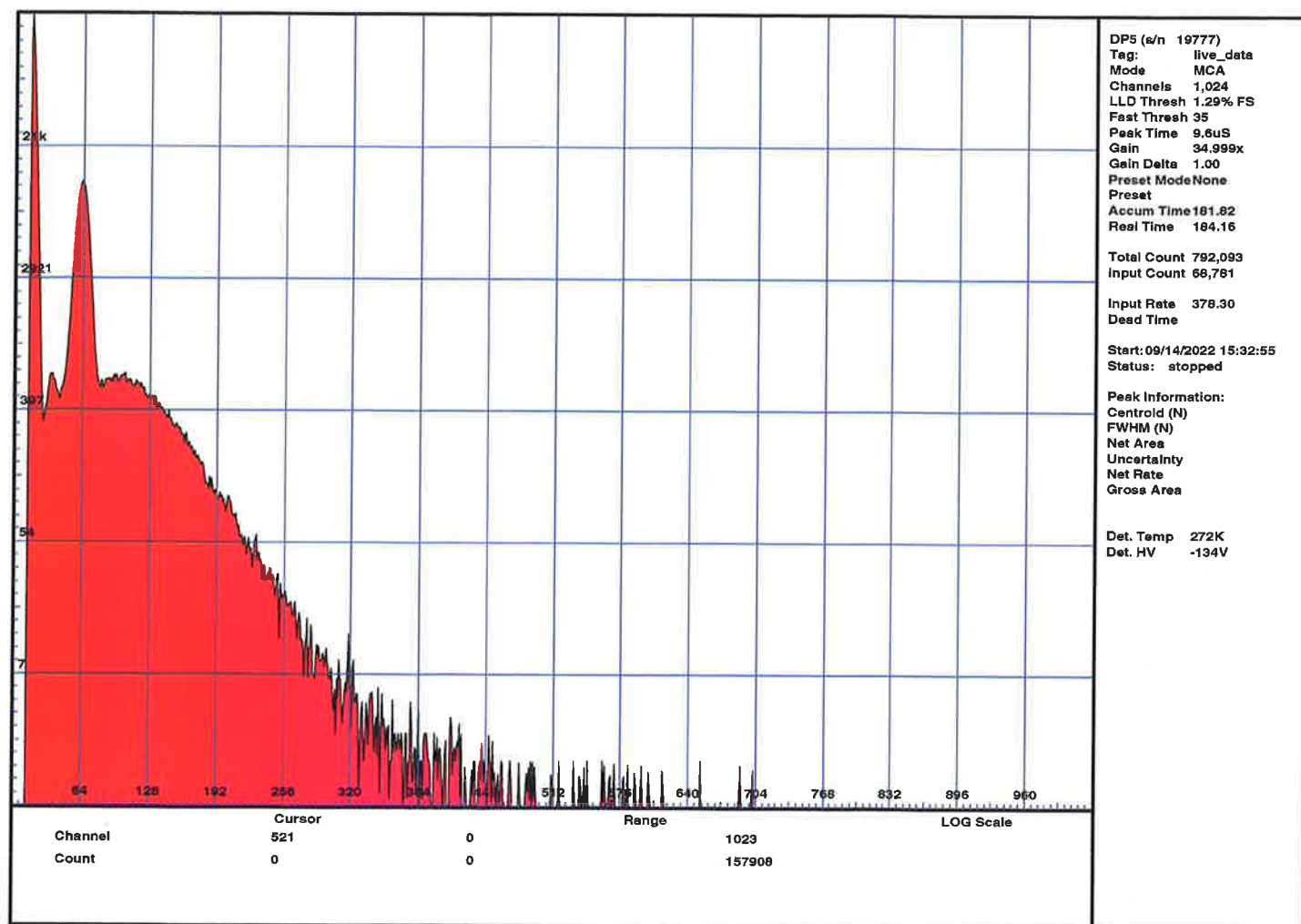
09/14/2022 15:32:34



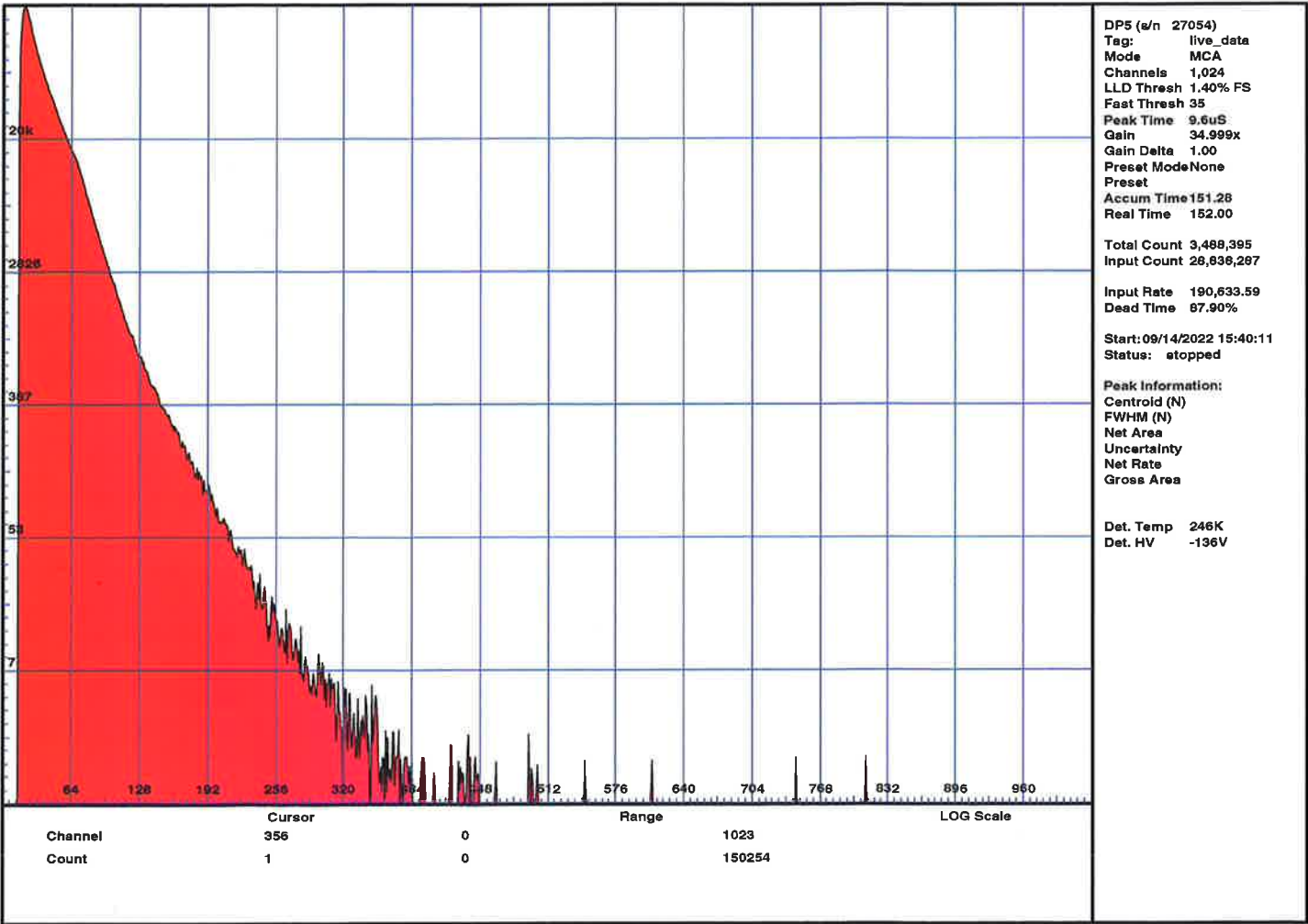
09/14/2022 15:32:46



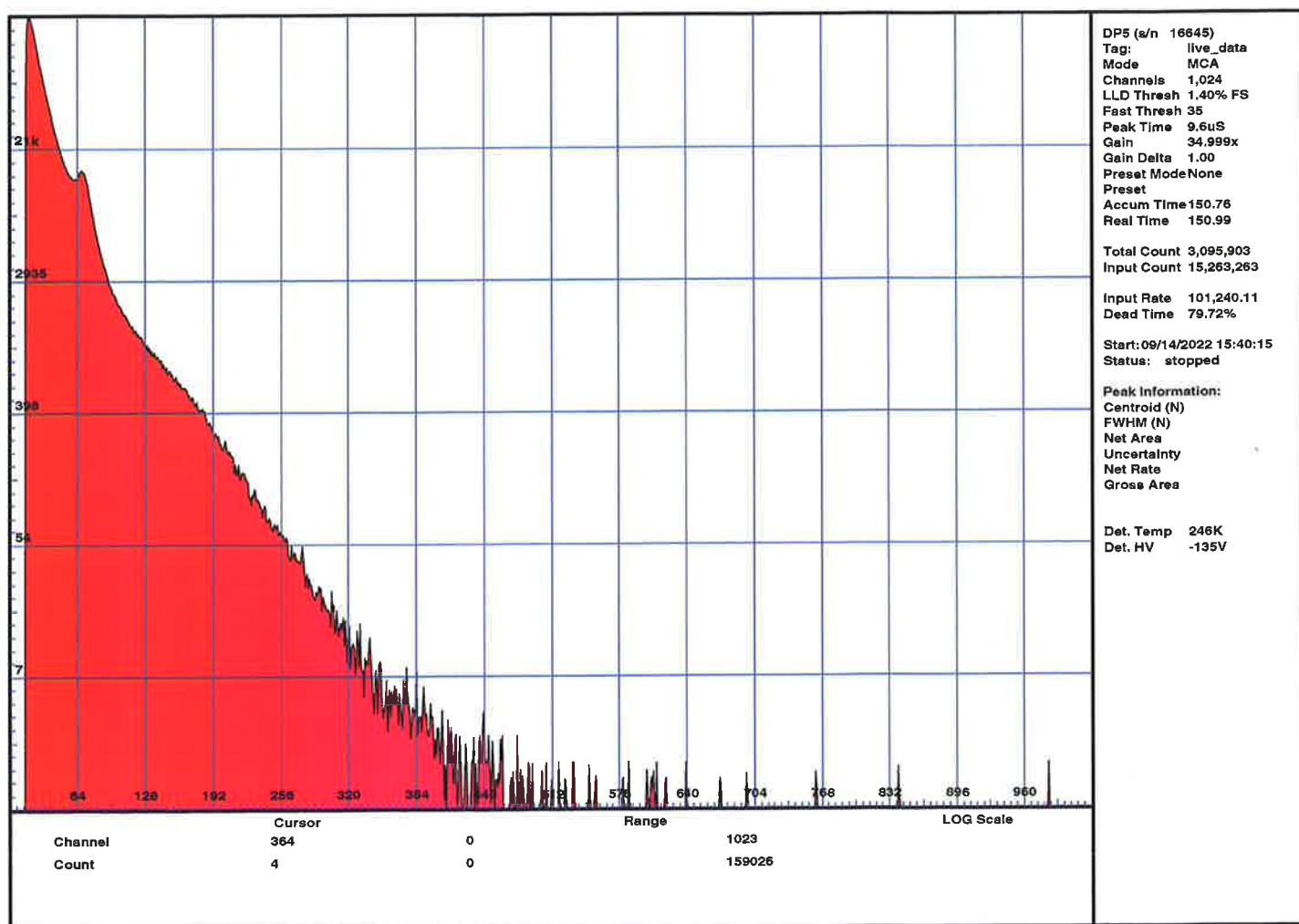
09/14/2022 15:32:55

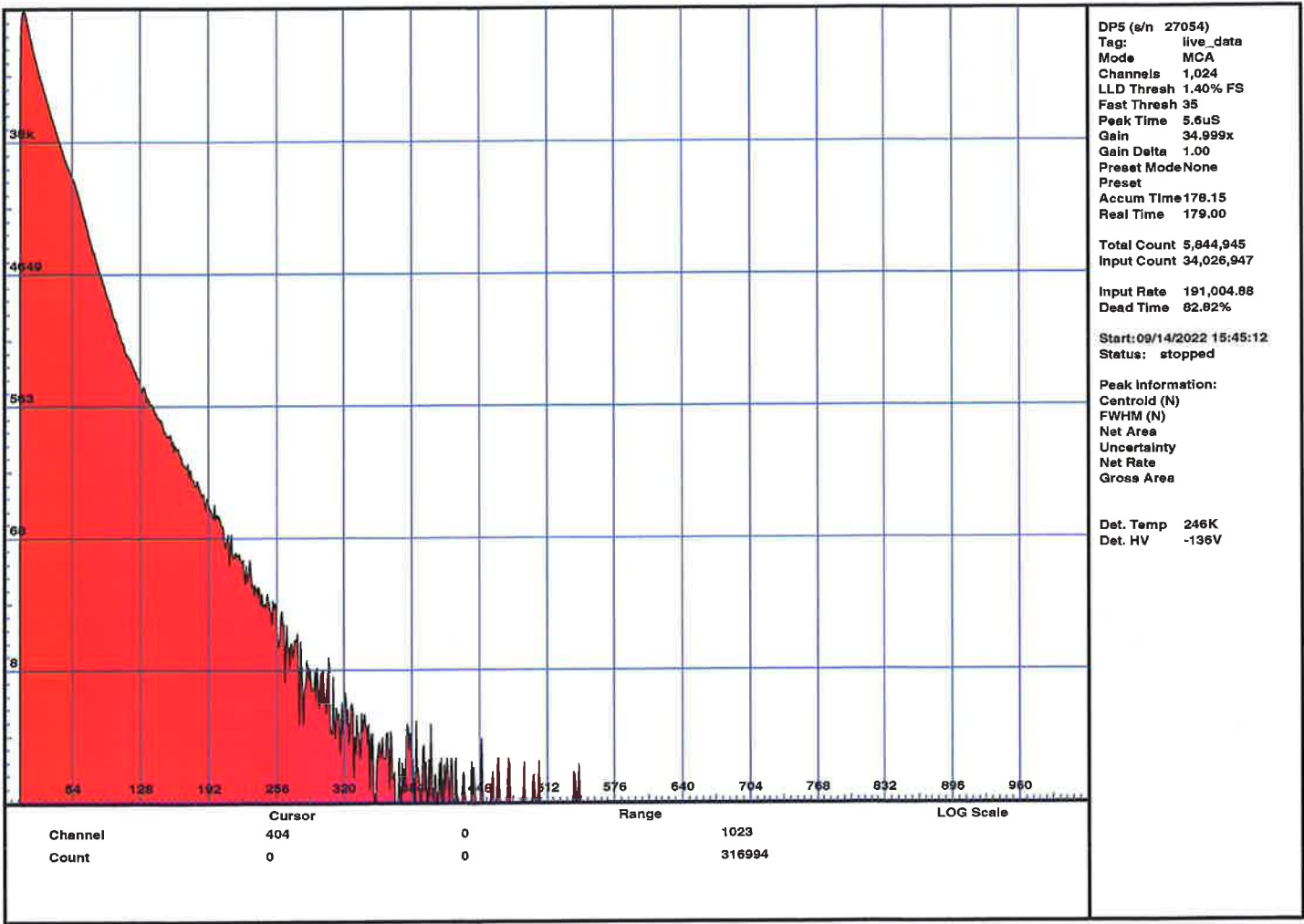


09/14/2022 15:40:11

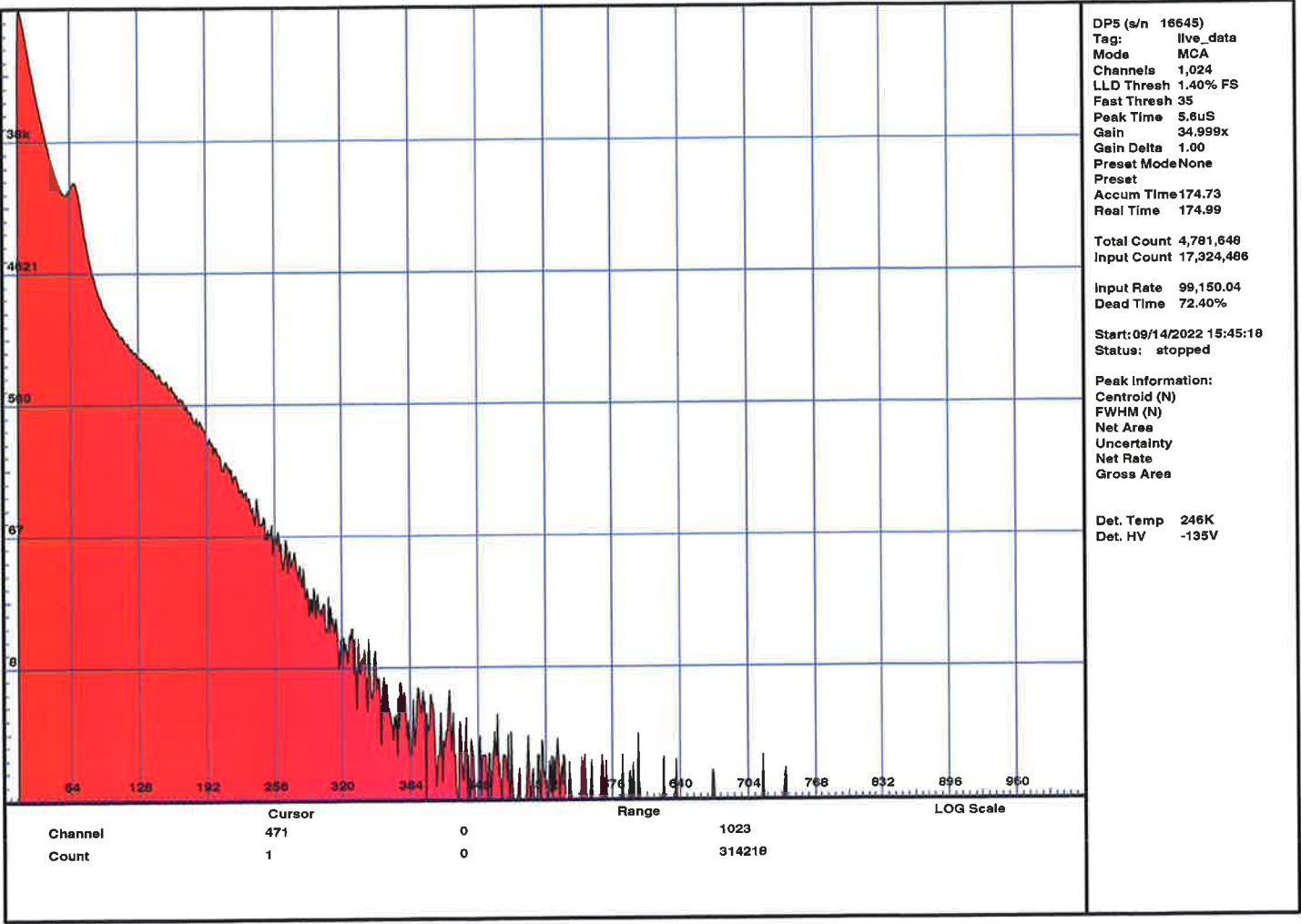








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09/14/2022 15:45:21

