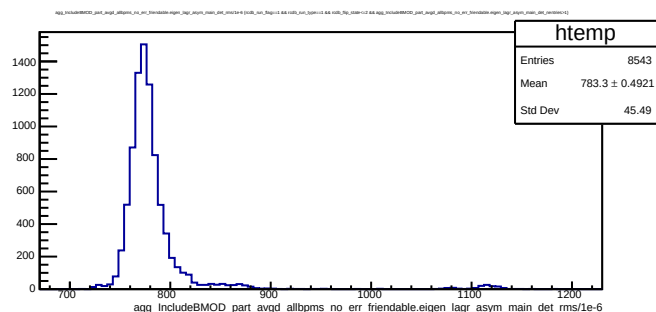
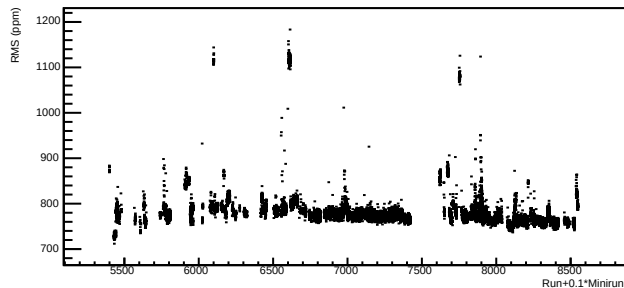
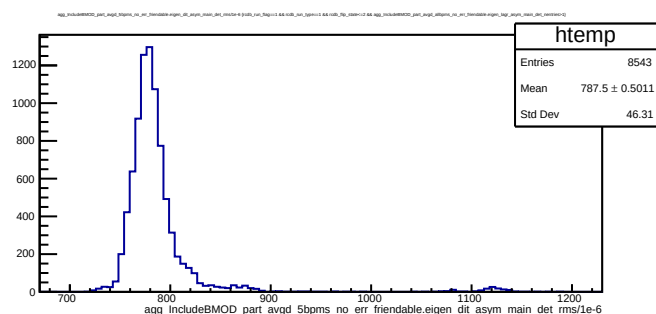
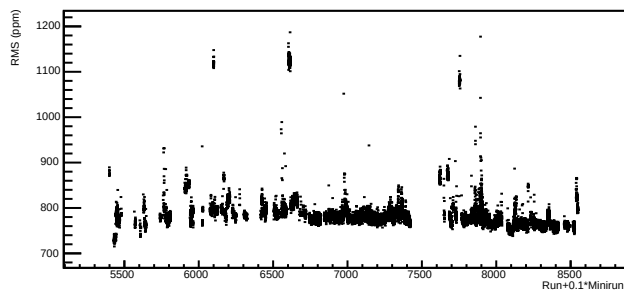


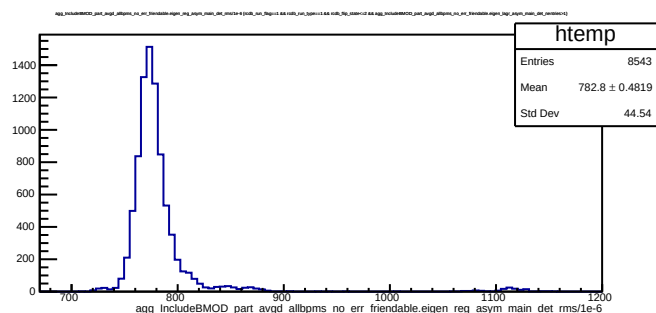
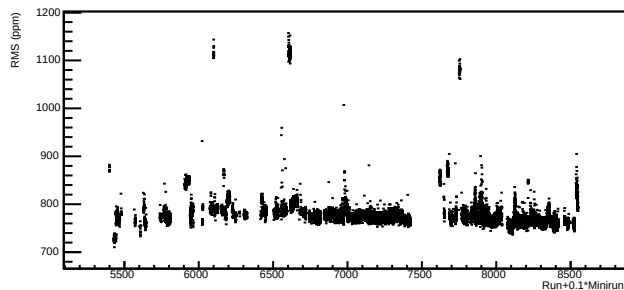
agg_includeBMOD_part_avgd_allbpms_no_err_friendlyable.eigen_lagr_asym_main_det_rms



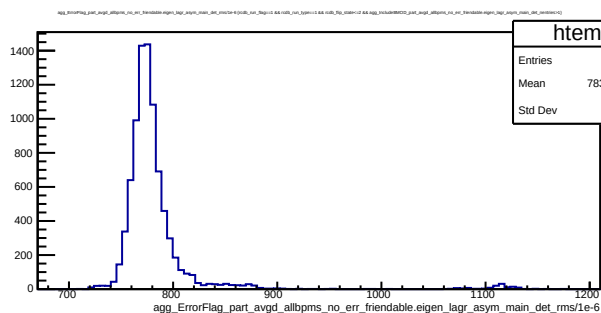
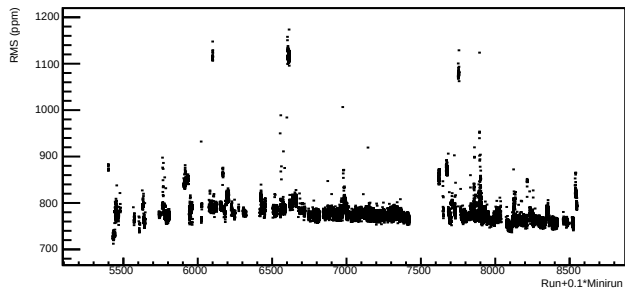
agg_includeBMOD_part_avgd_5bpms_no_err_friendlyable.eigen_dlt_asym_main_det_rms



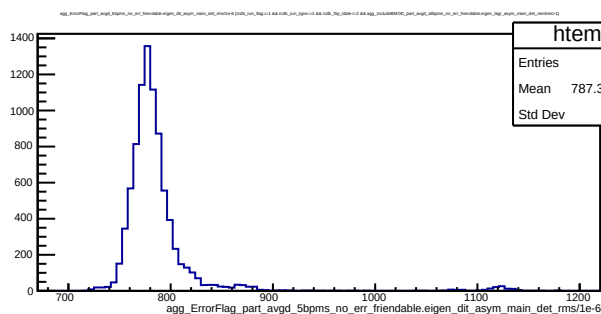
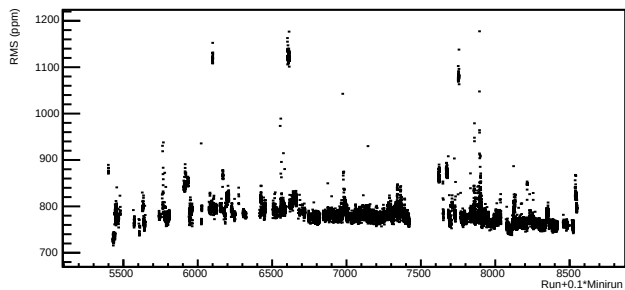
agg_includeBMOD_part_avgd_allbpms_no_err_friendlyable.eigen_reg_asym_main_det_rms



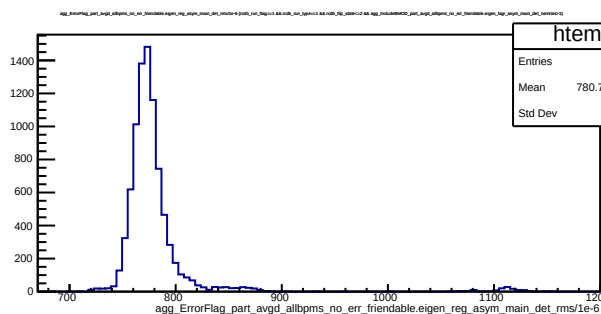
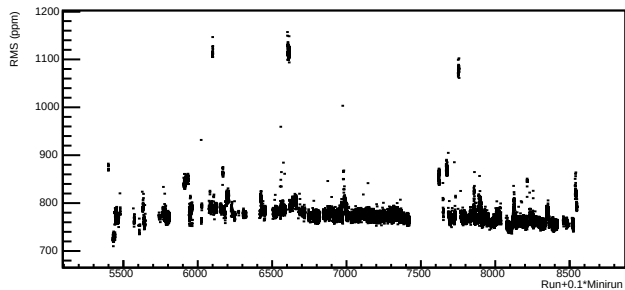
agg_ErrorFlag_part_avgd_allbpms_no_err_frienable.eigen_lagr_asym_main_det_rms



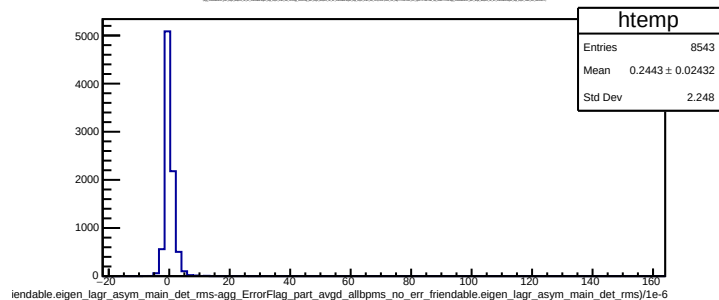
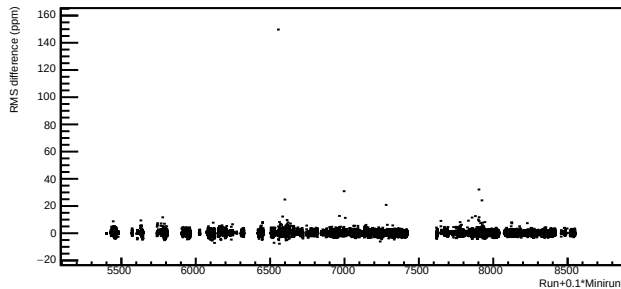
agg_ErrorFlag_part_avgd_5bpms_no_err_frienable.eigen_dit_asym_main_det_rms



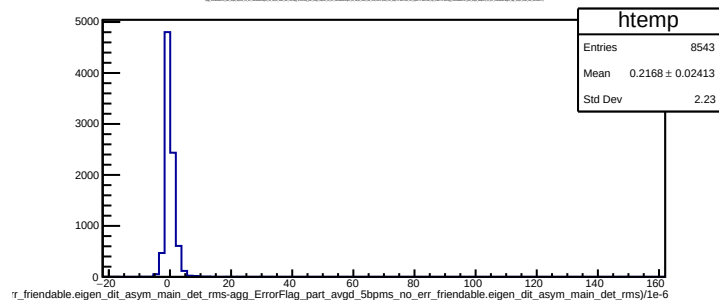
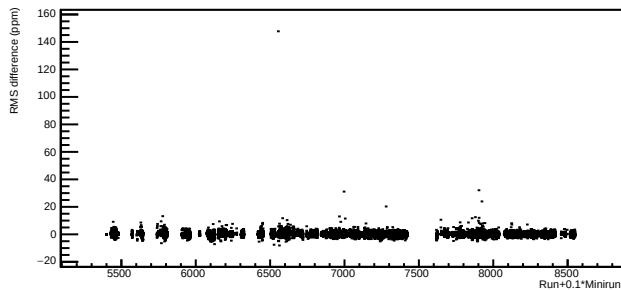
agg_ErrorFlag_part_avgd_allbpms_no_err_frienable.eigen_reg_asym_main_det_rms



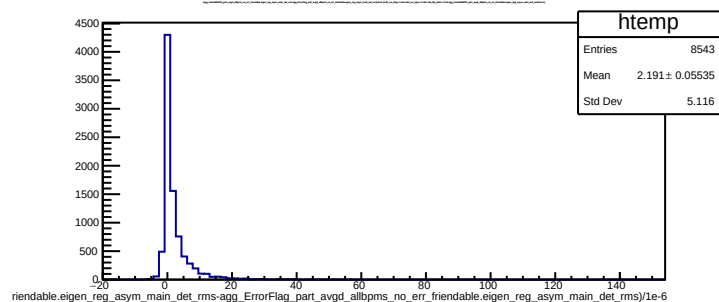
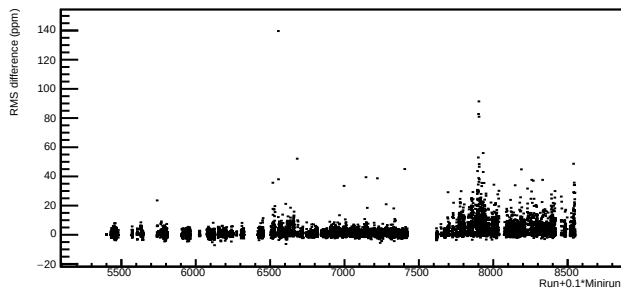
agg_ErrorFlag_part_avgd_allbpms_no_err_friendlyable.eigen_lagr_asym_main_det_rms diff



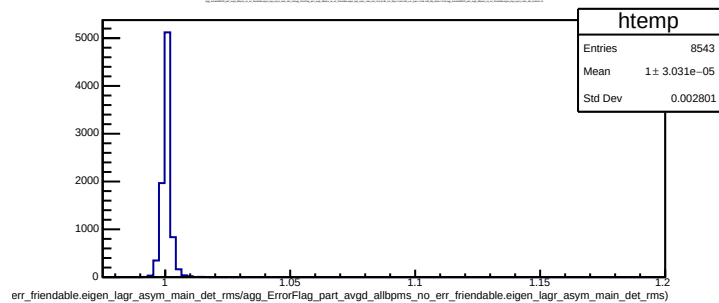
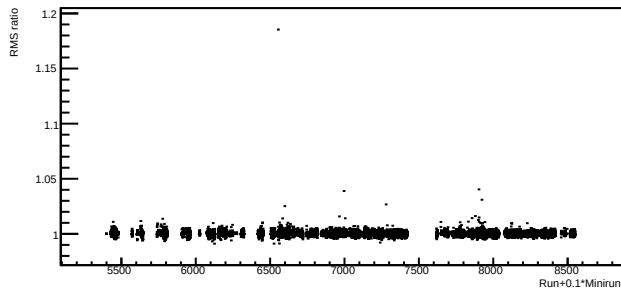
agg_ErrorFlag_part_avgd_5bpms_no_err_friendlyable.eigen_dit_asym_main_det_rms diff



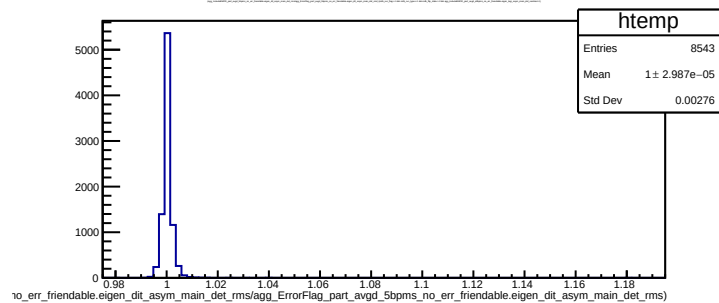
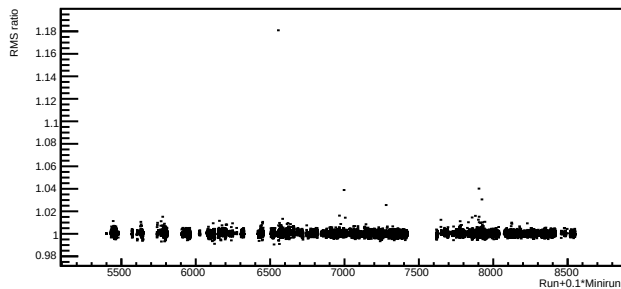
agg_ErrorFlag_part_avgd_allbpms_no_err_friendlyable.eigen_reg_asym_main_det_rms diff



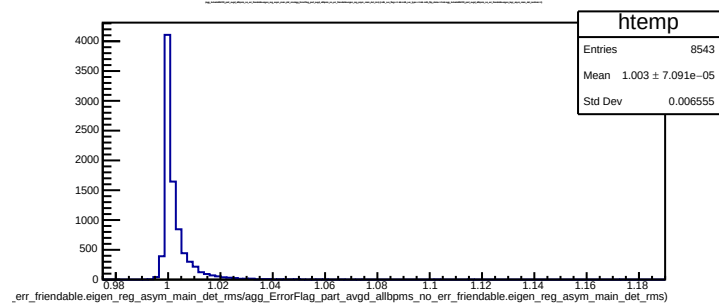
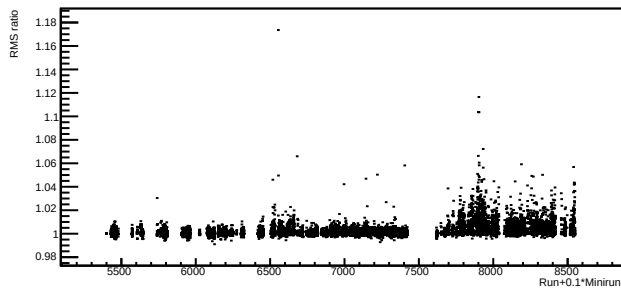
agg_ErrorFlag_part_avgd_allbpms_no_err_friendlyable.eigen_lagr_asym_main_det_rms ratio

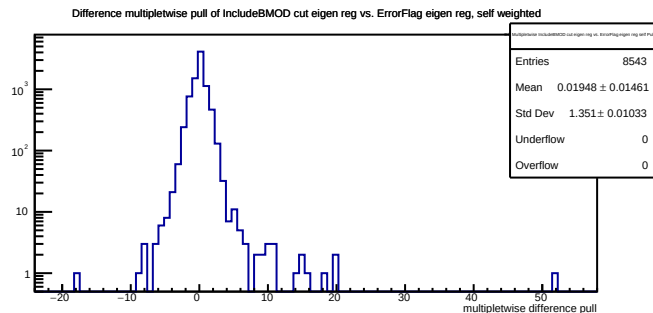
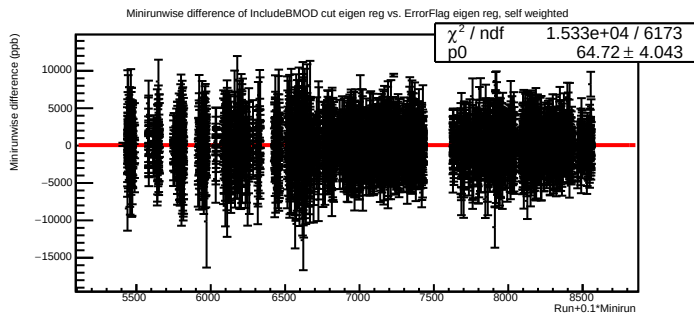
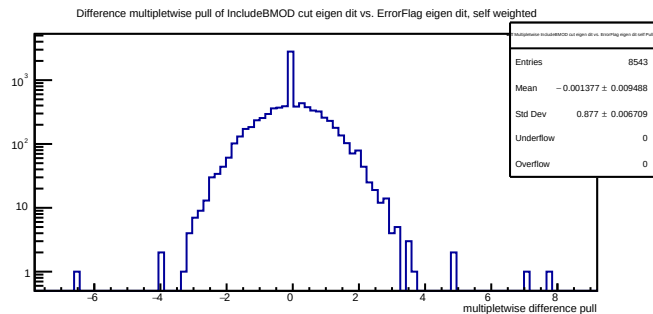
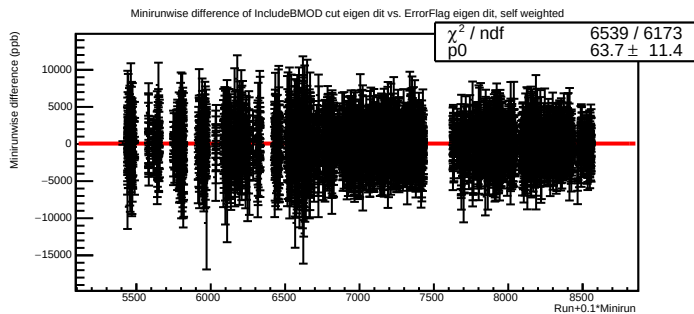
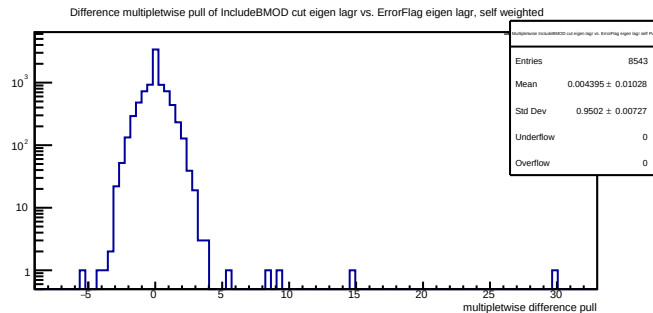
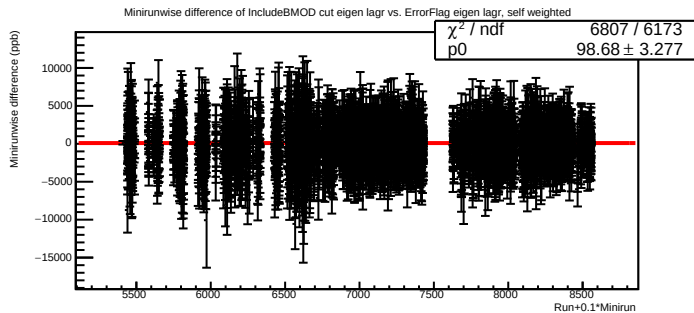


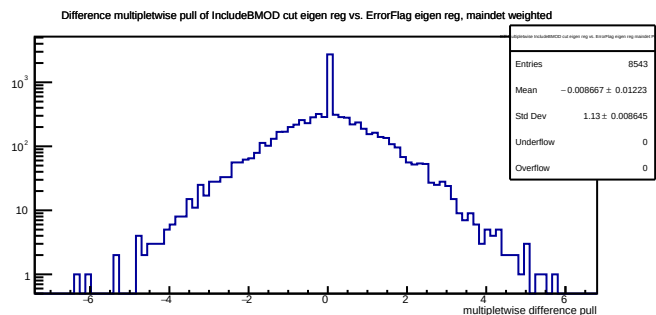
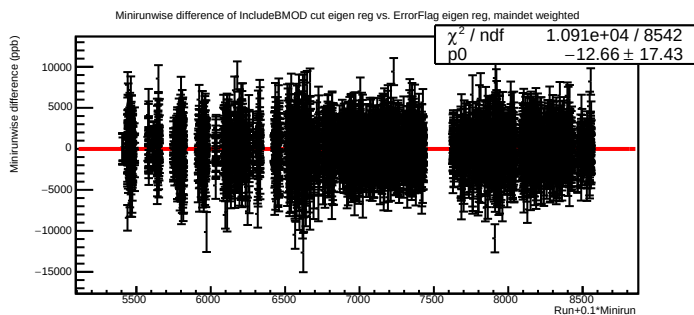
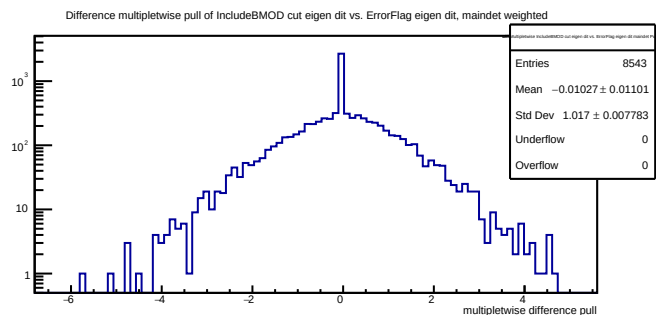
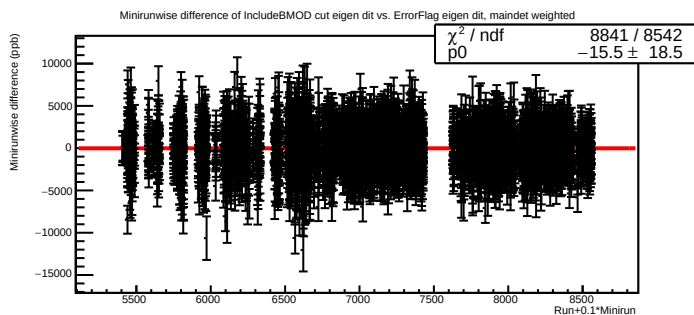
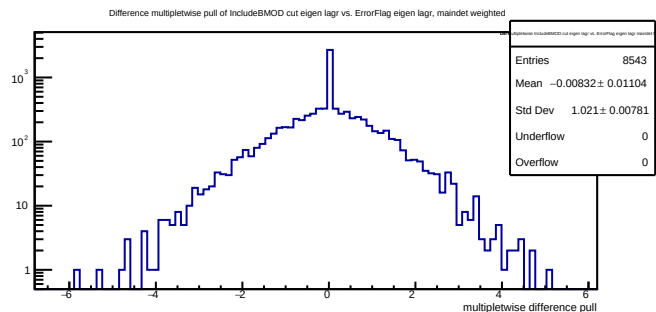
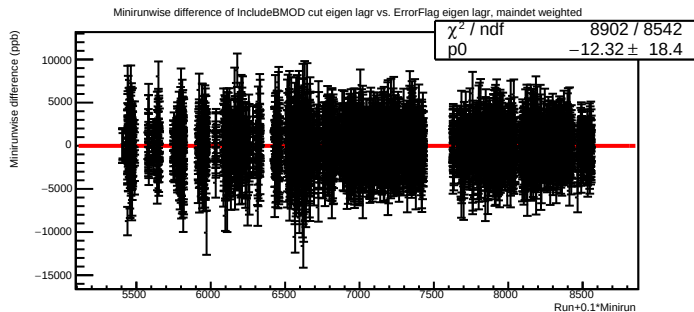
agg_ErrorFlag_part_avgd_5bpms_no_err_friendlyable.eigen_dit_asym_main_det_rms ratio



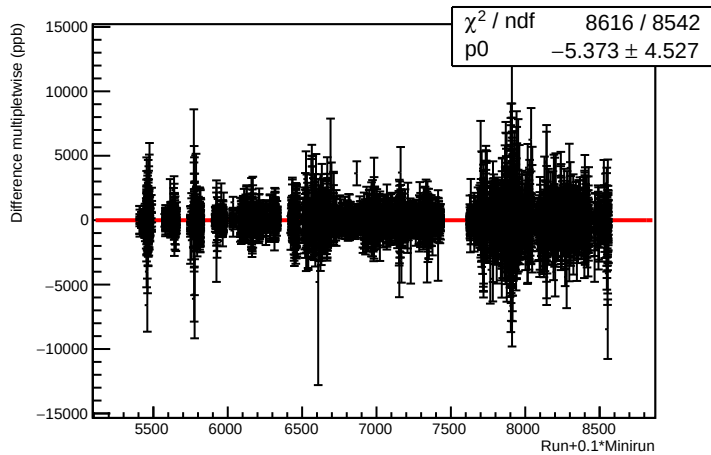
agg_ErrorFlag_part_avgd_allbpms_no_err_friendlyable.eigen_reg_asym_main_det_rms ratio



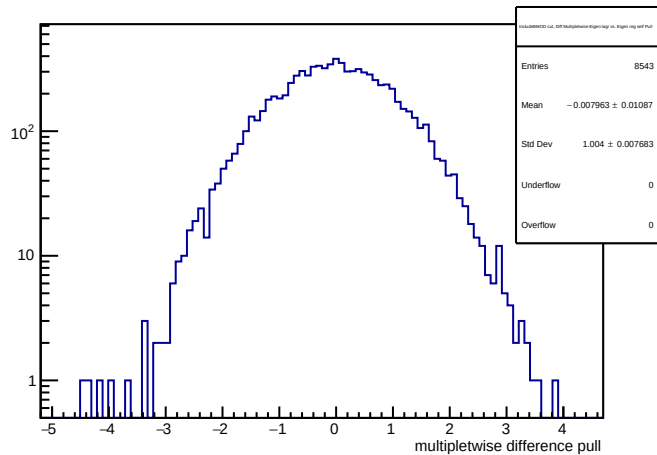




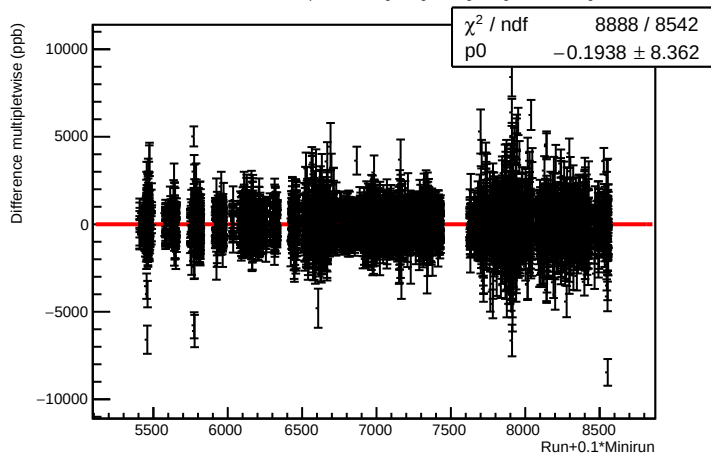
IncludeBMOD cut, Difference multipletwise of eigen lagr vs. eigen reg, self weighted



IncludeBMOD cut, Difference multipletwise pull of eigen lagr vs. eigen reg, self weighted



IncludeBMOD cut, Difference multipletwise of eigen lagr vs. eigen reg, maidet weighted



IncludeBMOD cut, Difference multipletwise pull of eigen lagr vs. eigen reg, maidet weighted

