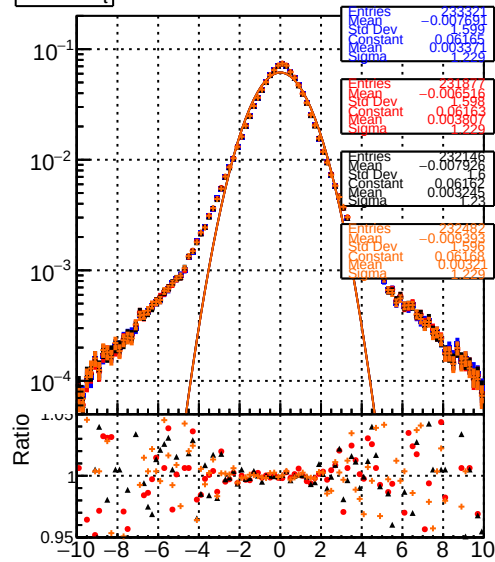
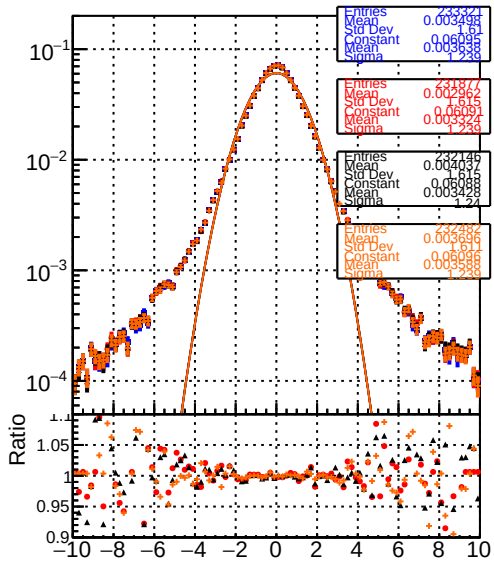
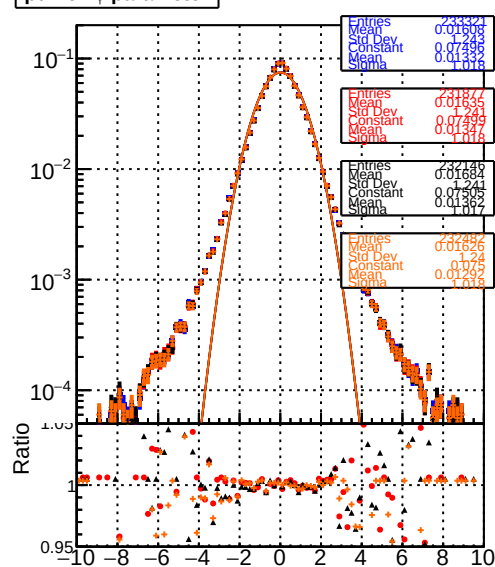
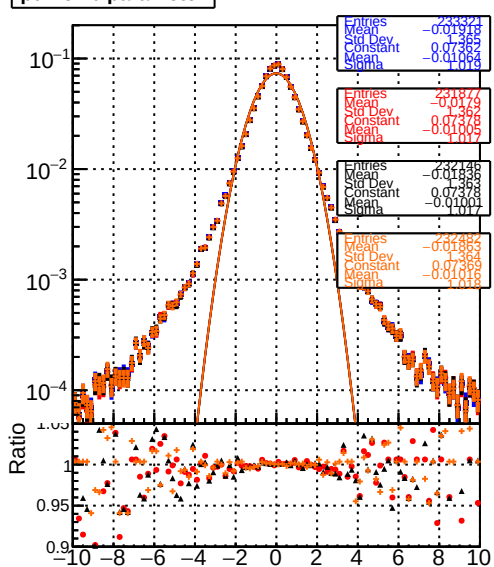


pull of p_t 

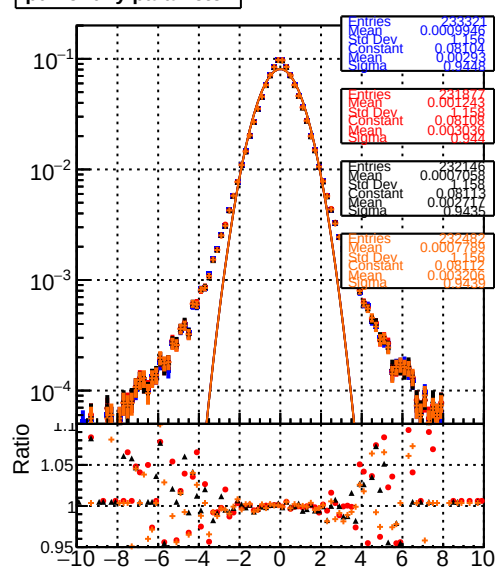
pull of qoverp parameter



Legend: χ^2_{min} (blue), $\chi^2_{\text{min}} + 1$ (red), $\chi^2_{\text{min}} + 4$ (orange), $\chi^2_{\text{min}} + 9$ (black), $\chi^2_{\text{min}} + 16$ (grey), $\chi^2_{\text{min}} + 25$ (light grey), $\chi^2_{\text{min}} + 36$ (very light grey), $\chi^2_{\text{min}} + 49$ (white), $\chi^2_{\text{min}} + 64$ (light blue), $\chi^2_{\text{min}} + 81$ (light red), $\chi^2_{\text{min}} + 100$ (light orange), $\chi^2_{\text{min}} + 121$ (light grey), $\chi^2_{\text{min}} + 144$ (very light grey), $\chi^2_{\text{min}} + 169$ (light blue), $\chi^2_{\text{min}} + 196$ (light red), $\chi^2_{\text{min}} + 225$ (light orange), $\chi^2_{\text{min}} + 256$ (light grey), $\chi^2_{\text{min}} + 289$ (very light grey), $\chi^2_{\text{min}} + 324$ (light blue), $\chi^2_{\text{min}} + 361$ (light red), $\chi^2_{\text{min}} + 400$ (light orange), $\chi^2_{\text{min}} + 441$ (light grey), $\chi^2_{\text{min}} + 484$ (very light grey), $\chi^2_{\text{min}} + 529$ (light blue), $\chi^2_{\text{min}} + 576$ (light red), $\chi^2_{\text{min}} + 625$ (light orange), $\chi^2_{\text{min}} + 676$ (light grey), $\chi^2_{\text{min}} + 729$ (very light grey), $\chi^2_{\text{min}} + 784$ (light blue), $\chi^2_{\text{min}} + 841$ (light red), $\chi^2_{\text{min}} + 900$ (light orange), $\chi^2_{\text{min}} + 961$ (light grey), $\chi^2_{\text{min}} + 1024$ (very light grey), $\chi^2_{\text{min}} + 1089$ (light blue), $\chi^2_{\text{min}} + 1156$ (light red), $\chi^2_{\text{min}} + 1225$ (light orange), $\chi^2_{\text{min}} + 1296$ (light grey), $\chi^2_{\text{min}} + 1369$ (very light grey), $\chi^2_{\text{min}} + 1444$ (light blue), $\chi^2_{\text{min}} + 1521$ (light red), $\chi^2_{\text{min}} + 1600$ (light orange), $\chi^2_{\text{min}} + 1681$ (light grey), $\chi^2_{\text{min}} + 1764$ (very light grey), $\chi^2_{\text{min}} + 1849$ (light blue), $\chi^2_{\text{min}} + 1936$ (light red), $\chi^2_{\text{min}} + 2025$ (light orange), $\chi^2_{\text{min}} + 2116$ (light grey), $\chi^2_{\text{min}} + 2209$ (very light grey), $\chi^2_{\text{min}} + 2304$ (light blue), $\chi^2_{\text{min}} + 2401$ (light red), $\chi^2_{\text{min}} + 2500$ (light orange), $\chi^2_{\text{min}} + 2601$ (light grey), $\chi^2_{\text{min}} + 2704$ (very light grey), $\chi^2_{\text{min}} + 2809$ (light blue), $\chi^2_{\text{min}} + 2916$ (light red), $\chi^2_{\text{min}} + 3025$ (light orange), $\chi^2_{\text{min}} + 3136$ (light grey), $\chi^2_{\text{min}} + 3249$ (very light grey), $\chi^2_{\text{min}} + 3364$ (light blue), $\chi^2_{\text{min}} + 3481$ (light red), $\chi^2_{\text{min}} + 3600$ (light orange), $\chi^2_{\text{min}} + 3721$ (light grey), $\chi^2_{\text{min}} + 3844$ (very light grey), $\chi^2_{\text{min}} + 3969$ (light blue), $\chi^2_{\text{min}} + 4096$ (light red), $\chi^2_{\text{min}} + 4225$ (light orange), $\chi^2_{\text{min}} + 4356$ (light grey), $\chi^2_{\text{min}} + 4489$ (very light grey), $\chi^2_{\text{min}} + 4624$ (light blue), $\chi^2_{\text{min}} + 4761$ (light red), $\chi^2_{\text{min}} + 4900$ (light orange), $\chi^2_{\text{min}} + 5041$ (light grey), $\chi^2_{\text{min}} + 5184$ (very light grey), $\chi^2_{\text{min}} + 5329$ (light blue), $\chi^2_{\text{min}} + 5476$ (light red), $\chi^2_{\text{min}} + 5625$ (light orange), $\chi^2_{\text{min}} + 5776$ (light grey), $\chi^2_{\text{min}} + 5929$ (very light grey), $\chi^2_{\text{min}} + 6084$ (light blue), $\chi^2_{\text{min}} + 6241$ (light red), $\chi^2_{\text{min}} + 6400$ (light orange), $\chi^2_{\text{min}} + 6561$ (light grey), $\chi^2_{\text{min}} + 6724$ (very light grey), $\chi^2_{\text{min}} + 6889$ (light blue), $\chi^2_{\text{min}} + 7056$ (light red), $\chi^2_{\text{min}} + 7225$ (light orange), $\chi^2_{\text{min}} + 7396$ (light grey), $\chi^2_{\text{min}} + 7569$ (very light grey), $\chi^2_{\text{min}} + 7744$ (light blue), $\chi^2_{\text{min}} + 7921$ (light red), $\chi^2_{\text{min}} + 8100$ (light orange), $\chi^2_{\text{min}} + 8281$ (light grey), $\chi^2_{\text{min}} + 8464$ (very light grey), $\chi^2_{\text{min}} + 8649$ (light blue), $\chi^2_{\text{min}} + 8836$ (light red), $\chi^2_{\text{min}} + 9025$ (light orange), $\chi^2_{\text{min}} + 9216$ (light grey), $\chi^2_{\text{min}} + 9409$ (very light grey), $\chi^2_{\text{min}} + 9604$ (light blue), $\chi^2_{\text{min}} + 9801$ (light red), $\chi^2_{\text{min}} + 10000$ (light orange).

pull of ϕ parameterpull of θ parameter

pull of dxy parameter



pull of dz parameter

