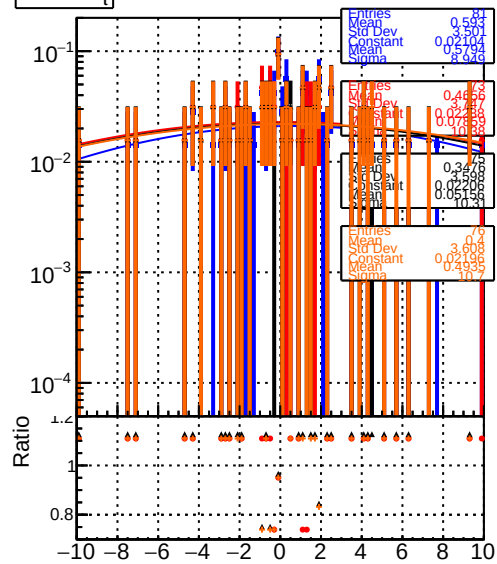
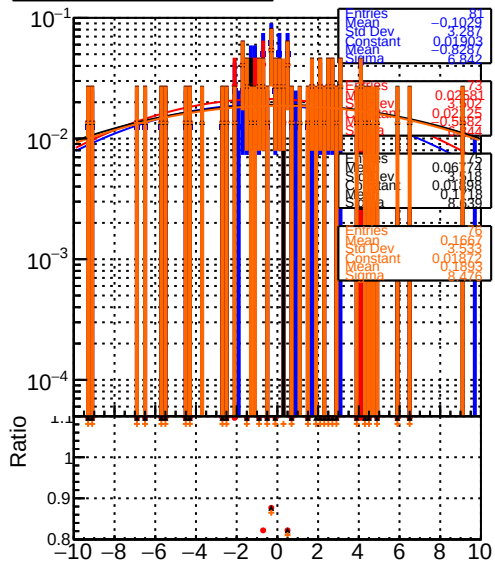


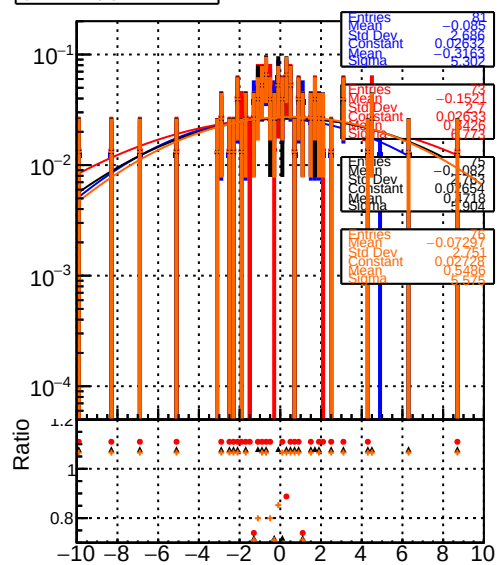
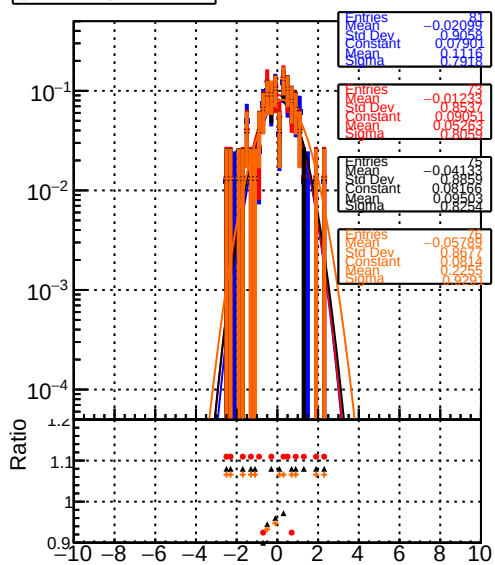
pull of p_t 

pull of qoverp parameter

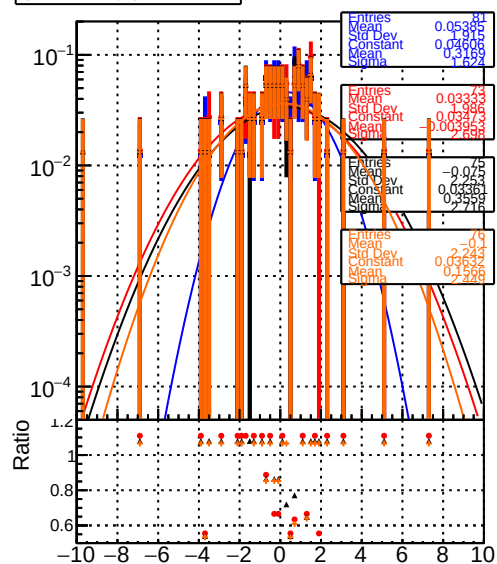


Legend:

- DOM: 1000 steps 2nd phase 1st version
- DOM: 1000 steps 2nd phase 2nd version
- DOM: 1000 steps 2nd phase 3rd version
- DOM: 1000 steps 2nd phase 4th version
- DOM: 1000 steps 2nd phase 5th version
- DOM: 1000 steps 2nd phase 6th version
- DOM: 1000 steps 2nd phase 7th version
- DOM: 1000 steps 2nd phase 8th version
- DOM: 1000 steps 2nd phase 9th version
- DOM: 1000 steps 2nd phase 10th version
- DOM: 1000 steps 2nd phase 11th version
- DOM: 1000 steps 2nd phase 12th version
- DOM: 1000 steps 2nd phase 13th version
- DOM: 1000 steps 2nd phase 14th version
- DOM: 1000 steps 2nd phase 15th version
- DOM: 1000 steps 2nd phase 16th version
- DOM: 1000 steps 2nd phase 17th version
- DOM: 1000 steps 2nd phase 18th version
- DOM: 1000 steps 2nd phase 19th version
- DOM: 1000 steps 2nd phase 20th version
- DOM: 1000 steps 2nd phase 21st version
- DOM: 1000 steps 2nd phase 22nd version
- DOM: 1000 steps 2nd phase 23rd version
- DOM: 1000 steps 2nd phase 24th version
- DOM: 1000 steps 2nd phase 25th version
- DOM: 1000 steps 2nd phase 26th version
- DOM: 1000 steps 2nd phase 27th version
- DOM: 1000 steps 2nd phase 28th version
- DOM: 1000 steps 2nd phase 29th version
- DOM: 1000 steps 2nd phase 30th version
- DOM: 1000 steps 2nd phase 31st version
- DOM: 1000 steps 2nd phase 32nd version
- DOM: 1000 steps 2nd phase 33rd version
- DOM: 1000 steps 2nd phase 34th version
- DOM: 1000 steps 2nd phase 35th version
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- DOM: 1000 steps 2nd phase 38th version
- DOM: 1000 steps 2nd phase 39th version
- DOM: 1000 steps 2nd phase 40th version
- DOM: 1000 steps 2nd phase 41st version
- DOM: 1000 steps 2nd phase 42nd version
- DOM: 1000 steps 2nd phase 43rd version
- DOM: 1000 steps 2nd phase 44th version
- DOM: 1000 steps 2nd phase 45th version
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- DOM: 1000 steps 2nd phase 51st version
- DOM: 1000 steps 2nd phase 52nd version
- DOM: 1000 steps 2nd phase 53rd version
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- DOM: 1000 steps 2nd phase 60th version
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- DOM: 1000 steps 2nd phase 62nd version
- DOM: 1000 steps 2nd phase 63rd version
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- DOM: 1000 steps 2nd phase 71st version
- DOM: 1000 steps 2nd phase 72nd version
- DOM: 1000 steps 2nd phase 73rd version
- DOM: 1000 steps 2nd phase 74th version
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- DOM: 1000 steps 2nd phase 81st version
- DOM: 1000 steps 2nd phase 82nd version
- DOM: 1000 steps 2nd phase 83rd version
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- DOM: 1000 steps 2nd phase 91st version
- DOM: 1000 steps 2nd phase 92nd version
- DOM: 1000 steps 2nd phase 93rd version
- DOM: 1000 steps 2nd phase 94th version
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- DOM: 1000 steps 2nd phase 97th version
- DOM: 1000 steps 2nd phase 98th version
- DOM: 1000 steps 2nd phase 99th version
- DOM: 1000 steps 2nd phase 100th version

pull of ϕ parameterpull of θ parameter

pull of dxy parameter



pull of dz parameter

