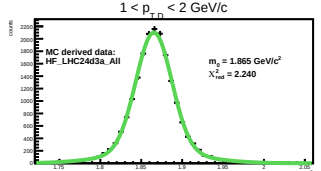
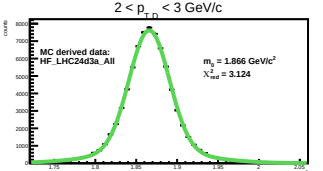
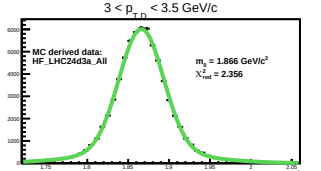
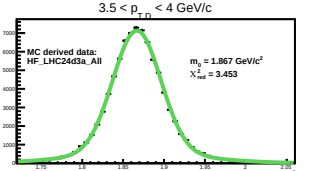
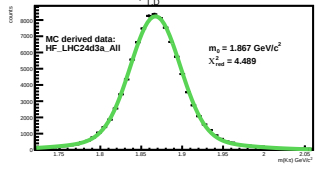
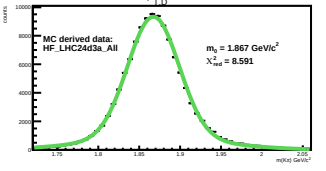

1 < p_T,D < 2 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.865 GeV/c^2
χ^2_red = 2.240
counts
m(Kπ) GeV/c^2

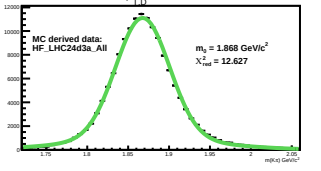

2 < p_T,D < 3 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.866 GeV/c^2
χ^2_red = 3.124
counts
m(Kπ) GeV/c^2

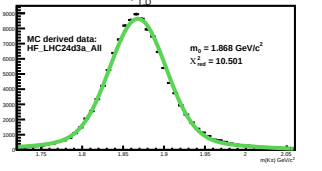

3 < p_T,D < 3.5 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.866 GeV/c^2
χ^2_red = 2.356
counts
m(Kπ) GeV/c^2

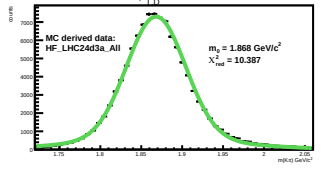

3.5 < p_T,D < 4 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.867 GeV/c^2
χ^2_red = 3.453
counts
m(Kπ) GeV/c^2

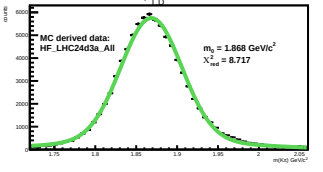

4 < p_T,D < 4.5 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.867 GeV/c^2
χ^2_red = 4.489
counts
m(Kπ) GeV/c^2

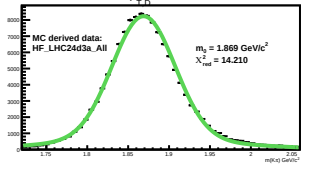

4.5 < p_T,D < 5 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.867 GeV/c^2
χ^2_red = 8.591
counts
m(Kπ) GeV/c^2

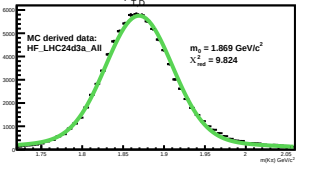

5 < p_T,D < 5.5 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.868 GeV/c^2
χ^2_red = 12.627
counts
m(Kπ) GeV/c^2

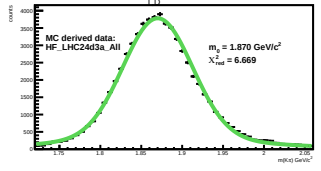

5.5 < p_T,D < 6 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.868 GeV/c^2
χ^2_red = 10.501
counts
m(Kπ) GeV/c^2

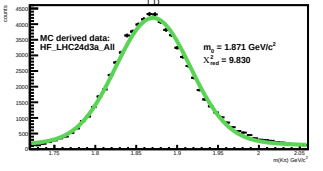

6 < p_T,D < 6.5 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.868 GeV/c^2
χ^2_red = 10.387
counts
m(Kπ) GeV/c^2

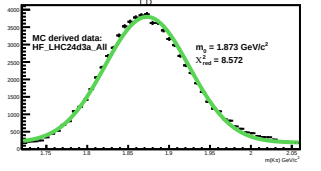

6.5 < p_T,D < 7 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.868 GeV/c^2
χ^2_red = 8.717
counts
m(Kπ) GeV/c^2

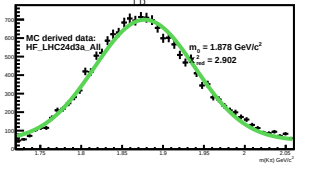

7 < p_T,D < 8 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.869 GeV/c^2
χ^2_red = 14.210
counts
m(Kπ) GeV/c^2

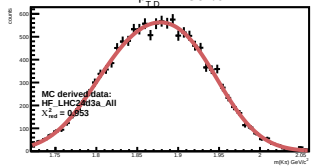

8 < p_T,D < 9 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.869 GeV/c^2
χ^2_red = 9.824
counts
m(Kπ) GeV/c^2

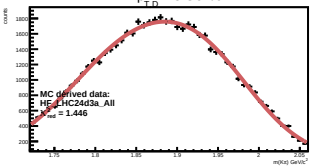

9 < p_T,D < 10 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.870 GeV/c^2
χ^2_red = 6.669
counts
m(Kπ) GeV/c^2

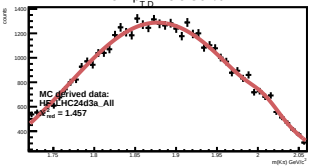

10 < p_T,D < 12 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.871 GeV/c^2
χ^2_red = 9.830
counts
m(Kπ) GeV/c^2

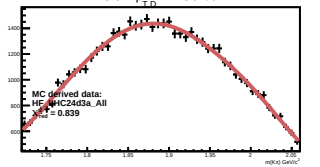

12 < p_T,D < 18 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.873 GeV/c^2
χ^2_red = 8.572
counts
m(Kπ) GeV/c^2

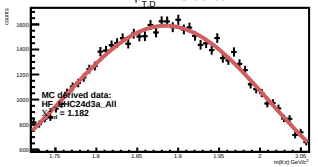

18 < p_T,D < 30 GeV/c
MC derived data:
HF_LHC24d3a_All
m_0 = 1.878 GeV/c^2
χ^2_red = 2.902
counts
m(Kπ) GeV/c^2

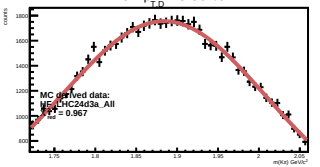

1 < p_T,D < 2 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 0.953
counts
m(Kπ) GeV/c²

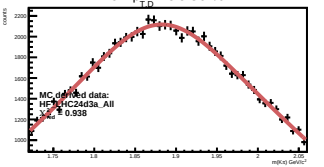

2 < p_T,D < 3 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.446
counts
m(Kπ) GeV/c²

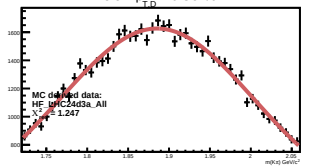

3 < p_T,D < 3.5 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.457
counts
m(Kπ) GeV/c²

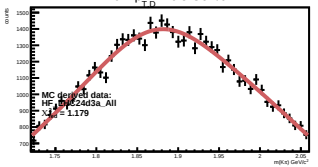

3.5 < p_T,D < 4 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 0.839
counts
m(Kπ) GeV/c²

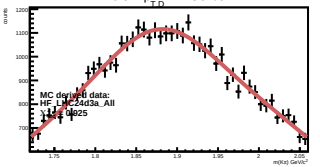

4 < p_T,D < 4.5 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.182
counts
m(Kπ) GeV/c²

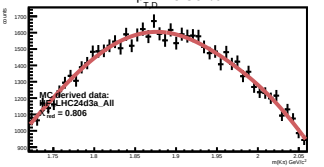

4.5 < p_T,D < 5 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 0.967
counts
m(Kπ) GeV/c²

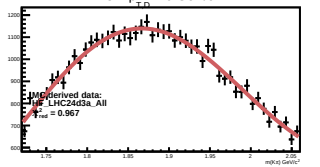

5 < p_T,D < 5.5 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 0.938
counts
m(Kπ) GeV/c²

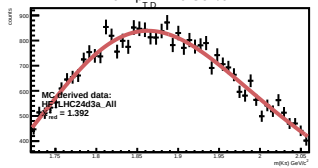

5.5 < p_T,D < 6 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.247
counts
m(Kπ) GeV/c²

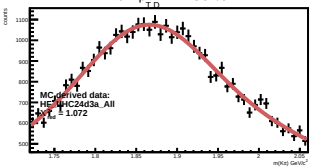

6 < p_T,D < 6.5 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.179
counts
m(Kπ) GeV/c²

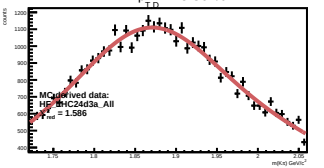

6.5 < p_T,D < 7 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 0.925
counts
m(Kπ) GeV/c²

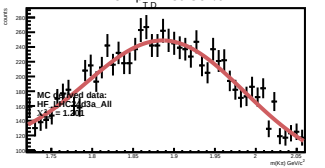

7 < p_T,D < 8 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 0.806
counts
m(Kπ) GeV/c²

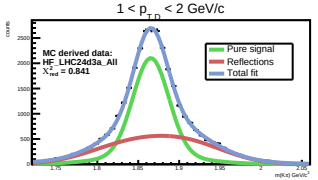

8 < p_T,D < 9 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 0.967
counts
m(Kπ) GeV/c²

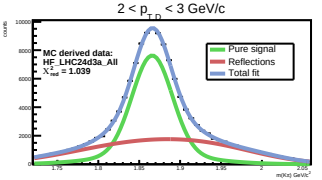

9 < p_T,D < 10 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.392
counts
m(Kπ) GeV/c²

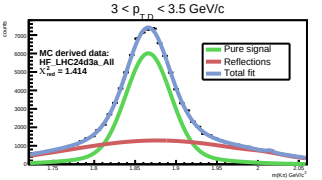

10 < p_T,D < 12 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.072
counts
m(Kπ) GeV/c²

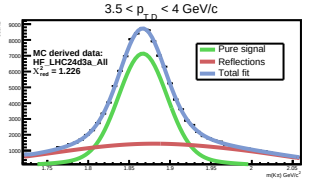

12 < p_T,D < 18 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.586
counts
m(Kπ) GeV/c²

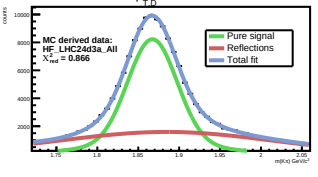

18 < p_T,D < 30 GeV/c
MC derived data:
HF_LHC24d3a_All
counts
m(Kπ) GeV/c²

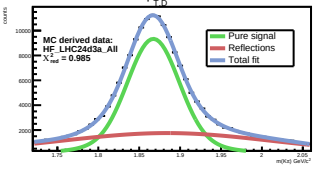

1 < p_TD < 2 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 0.841
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²

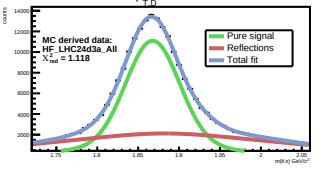

2 < p_TD < 3 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.039
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²

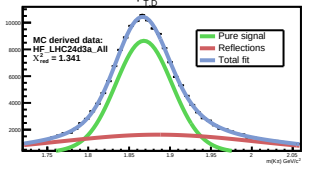

3 < p_TD < 3.5 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.414
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²

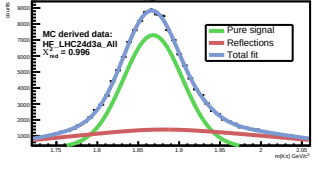

3.5 < p_TD < 4 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.226
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²

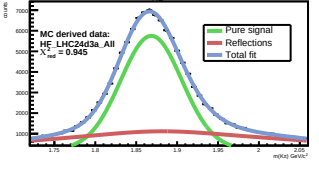

4 < p_TD < 4.5 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 0.866
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²

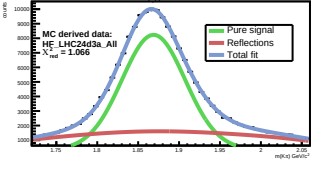

4.5 < p_TD < 5 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 0.985
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²

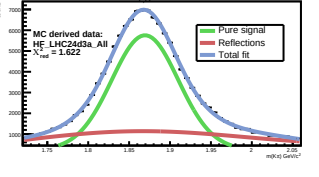

5 < p_TD < 5.5 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.118
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²

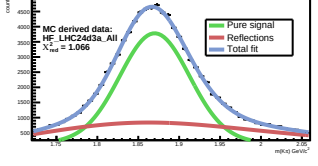

5.5 < p_TD < 6 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.341
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²

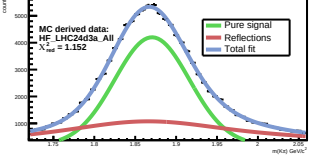

6 < p_TD < 6.5 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 0.996
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²

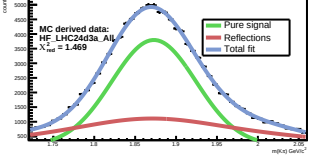

6.5 < p_TD < 7 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 0.945
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²

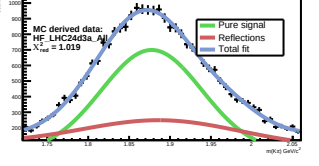

7 < p_TD < 8 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.066
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²


8 < p_TD < 9 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.622
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²


9 < p_TD < 10 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.066
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²


10 < p_TD < 12 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.152
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²


12 < p_TD < 18 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.469
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²


18 < p_TD < 30 GeV/c
MC derived data:
HF_LHC24d3a_All
χ²_red = 1.019
Pure signal
Reflections
Total fit
counts
m(K±) GeV/c²