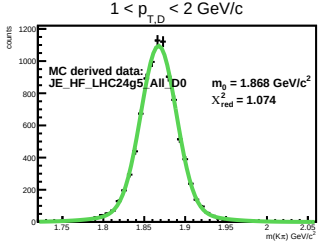
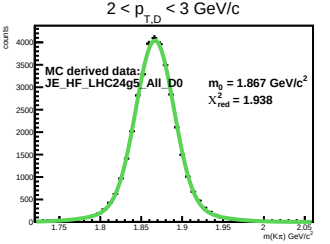
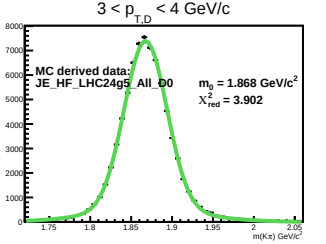
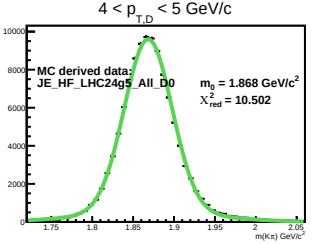
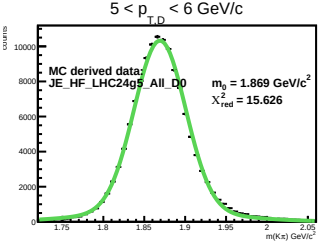
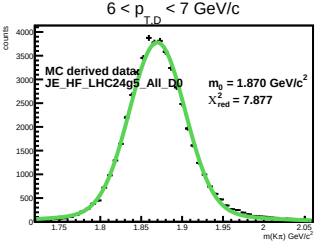

1 < p_T,D < 2 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.868 GeV/c^2
X^2_red = 1.074
counts
m(Kπ) GeV/c^2

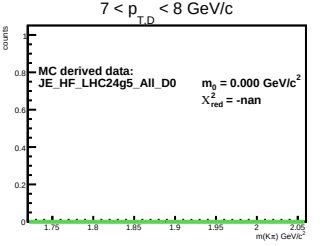

2 < p_T,D < 3 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.867 GeV/c^2
X^2_red = 1.938
counts
m(Kπ) GeV/c^2

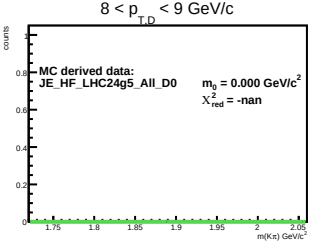

3 < p_T,D < 4 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.868 GeV/c^2
X^2_red = 3.902
counts
m(Kπ) GeV/c^2

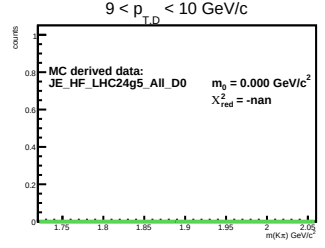

4 < p_T,D < 5 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.868 GeV/c^2
X^2_red = 10.502
counts
m(Kπ) GeV/c^2

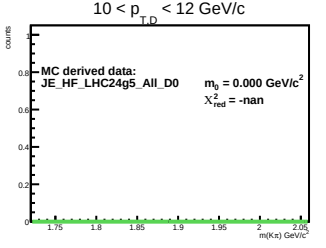

5 < p_T,D < 6 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.869 GeV/c^2
X^2_red = 15.626
counts
m(Kπ) GeV/c^2

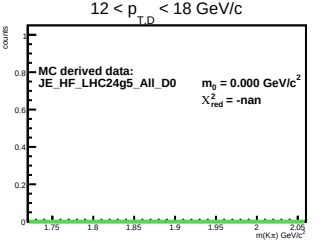

6 < p_T,D < 7 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 1.870 GeV/c^2
X^2_red = 7.877
counts
m(Kπ) GeV/c^2

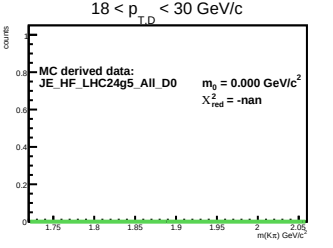

7 < p_T,D < 8 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 0.000 GeV/c^2
X^2_red = -nan
counts
m(Kπ) GeV/c^2

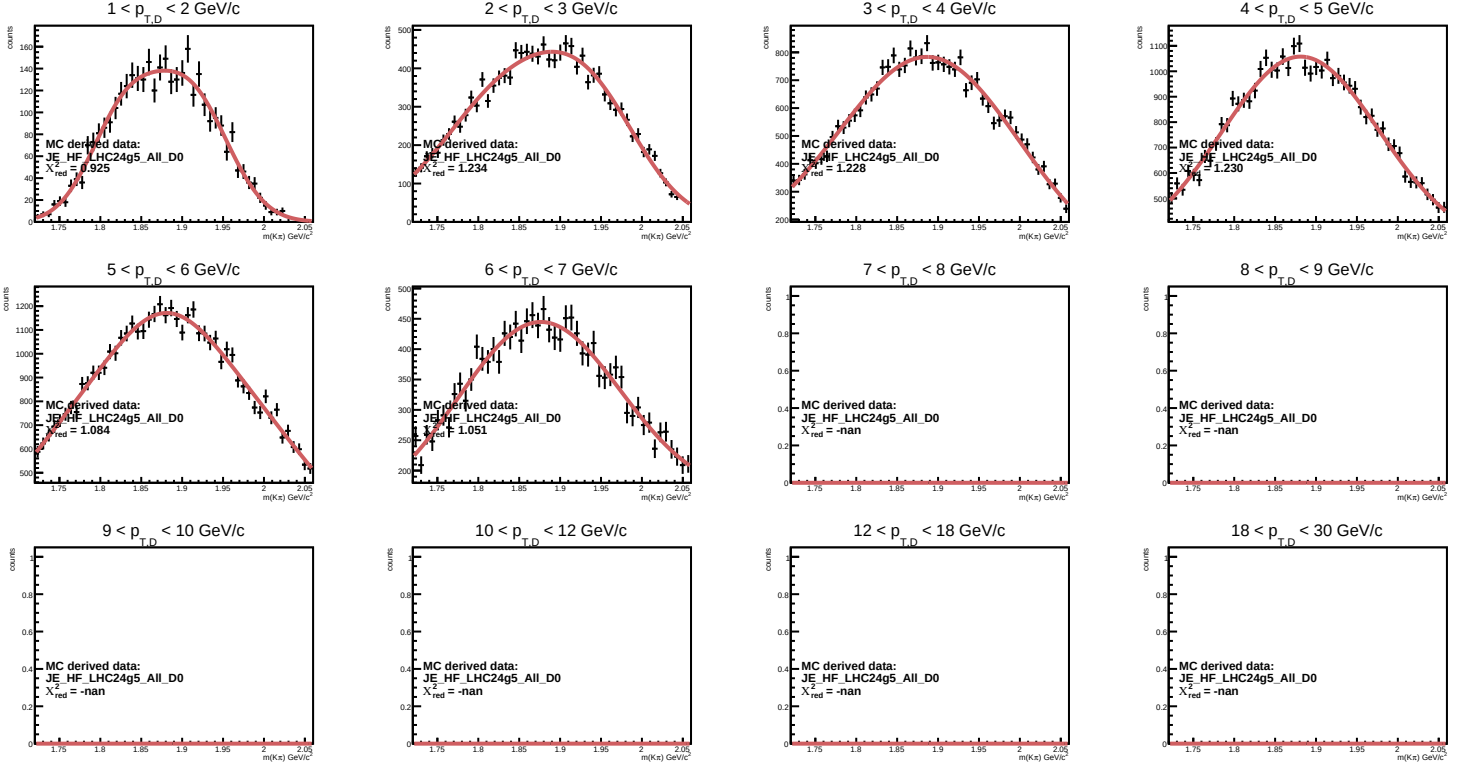

8 < p_T,D < 9 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 0.000 GeV/c^2
X^2_red = -nan
counts
m(Kπ) GeV/c^2

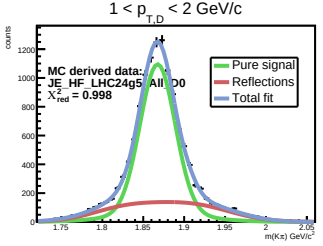

9 < p_T,D < 10 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 0.000 GeV/c^2
X^2_red = -nan
counts
m(Kπ) GeV/c^2

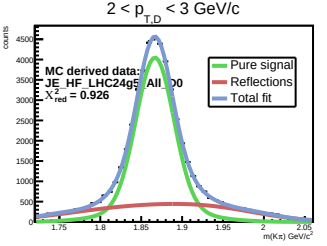

10 < p_T,D < 12 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 0.000 GeV/c^2
X^2_red = -nan
counts
m(Kπ) GeV/c^2

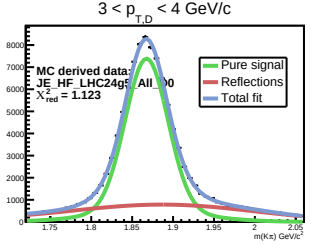

12 < p_T,D < 18 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 0.000 GeV/c^2
X^2_red = -nan
counts
m(Kπ) GeV/c^2

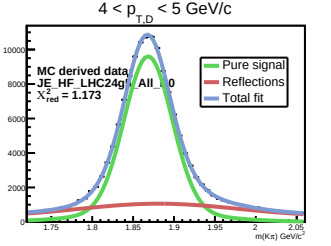

18 < p_T,D < 30 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
m_0 = 0.000 GeV/c^2
X^2_red = -nan
counts
m(Kπ) GeV/c^2

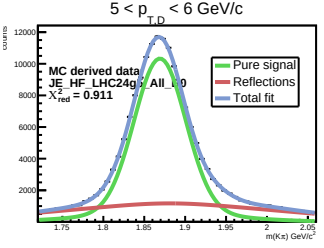

1 < p_T,D < 2 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 0.925
2 < p_T,D < 3 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.234
3 < p_T,D < 4 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.228
4 < p_T,D < 5 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.230
5 < p_T,D < 6 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.084
6 < p_T,D < 7 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.051
7 < p_T,D < 8 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
8 < p_T,D < 9 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
9 < p_T,D < 10 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
10 < p_T,D < 12 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
12 < p_T,D < 18 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
18 < p_T,D < 30 GeV/c
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
counts
m(Kπ) GeV/c²

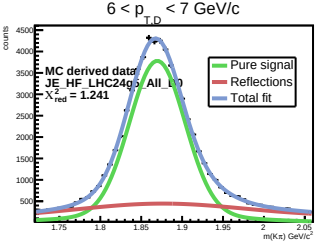

1 < p_T,D < 2 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 0.998
Pure signal
Reflections
Total fit
m(Kπ) GeV/c²

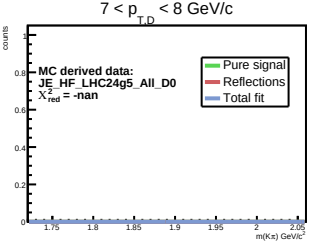

2 < p_T,D < 3 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 0.926
Pure signal
Reflections
Total fit
m(Kπ) GeV/c²

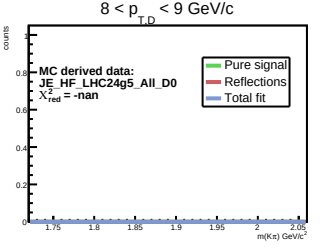

3 < p_T,D < 4 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.123
Pure signal
Reflections
Total fit
m(Kπ) GeV/c²

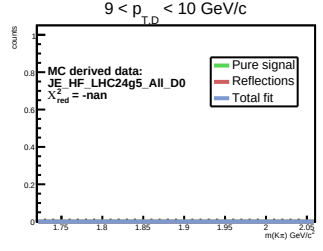

4 < p_T,D < 5 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.173
Pure signal
Reflections
Total fit
m(Kπ) GeV/c²

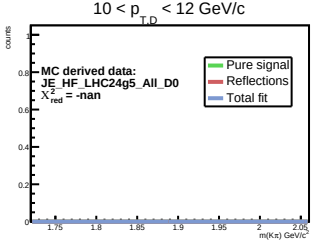

5 < p_T,D < 6 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 0.911
Pure signal
Reflections
Total fit
m(Kπ) GeV/c²

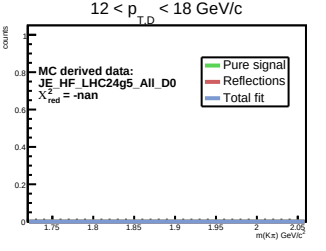

6 < p_T,D < 7 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = 1.241
Pure signal
Reflections
Total fit
m(Kπ) GeV/c²

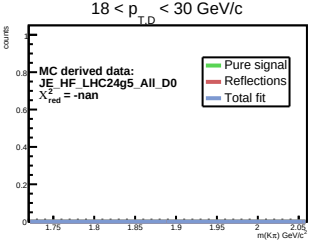

7 < p_T,D < 8 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
Pure signal
Reflections
Total fit
m(Kπ) GeV/c²


8 < p_T,D < 9 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
Pure signal
Reflections
Total fit
m(Kπ) GeV/c²


9 < p_T,D < 10 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
Pure signal
Reflections
Total fit
m(Kπ) GeV/c²


10 < p_T,D < 12 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
Pure signal
Reflections
Total fit
m(Kπ) GeV/c²


12 < p_T,D < 18 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
Pure signal
Reflections
Total fit
m(Kπ) GeV/c²


18 < p_T,D < 30 GeV/c
counts
MC derived data:
JE_HF_LHC24g5_All_D0
X²red = -nan
Pure signal
Reflections
Total fit
m(Kπ) GeV/c²