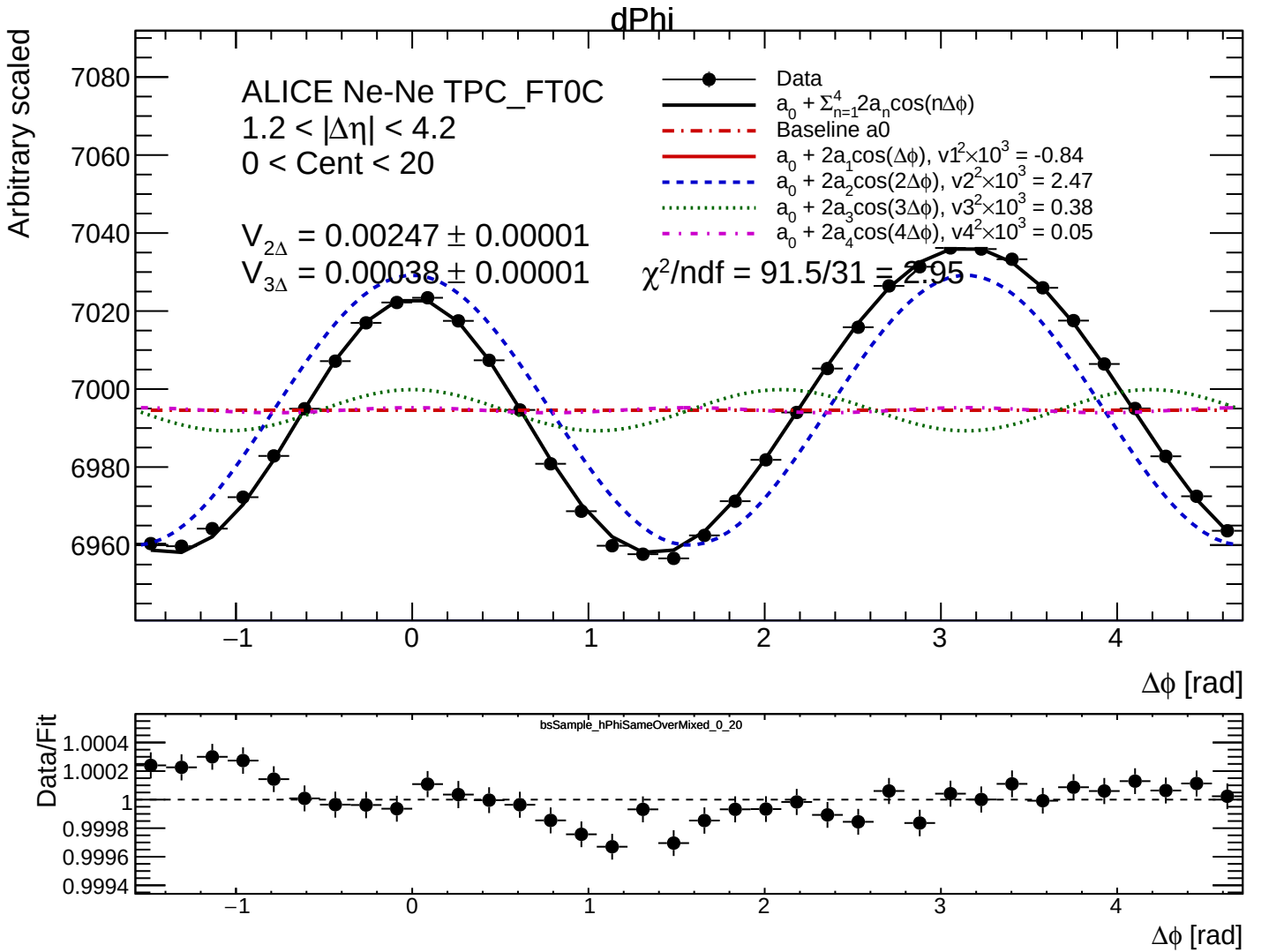
dPhi
Arbitrary scaled
ALICE Ne-Ne TPC_FT0C
1.2 < |Δη| < 4.2
0 < Cent < 20
V2Δ = 0.00247 ± 0.00001
V3Δ = 0.00038 ± 0.00001
χ2/ndf = 91.5/31 = 2.95
Data
a0 + Σn=14 2an cos(nΔφ)
Baseline a0
a0 + 2a1cos(Δφ), v12×103 = -0.84
a0 + 2a2cos(2Δφ), v22×103 = 2.47
a0 + 2a3cos(3Δφ), v32×103 = 0.38
a0 + 2a4cos(4Δφ), v42×103 = 0.05
7080
7060
7040
7020
7000
6980
6960
−1
0
1
2
3
4
Δφ [rad]
Data/Fit
bsSample_hPhiSameOverMixed_0_20
1.0004
1.0002
1
0.9998
0.9996
0.9994
−1
0
1
2
3
4
Δφ [rad]