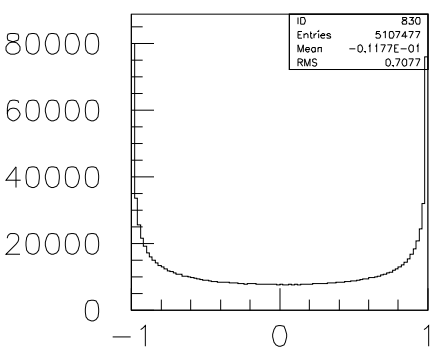
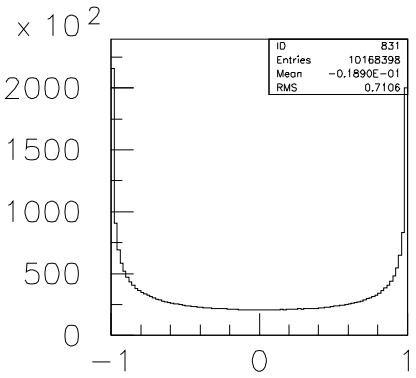
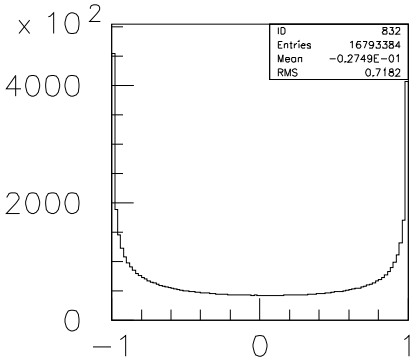


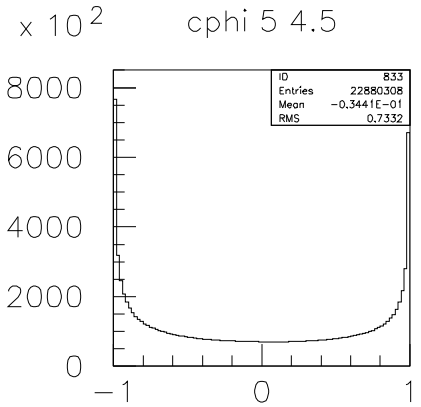
cphi 5 4.5



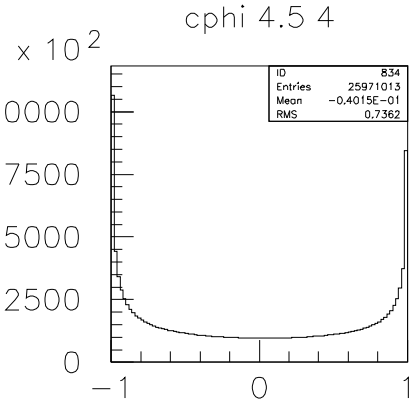
cphi 4.5 4



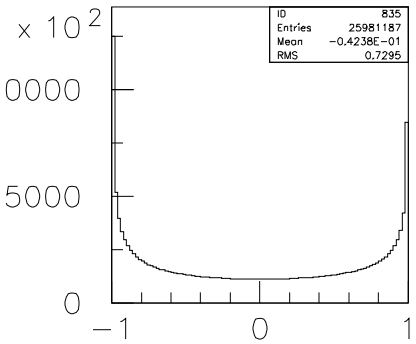
cphi 4 3.5



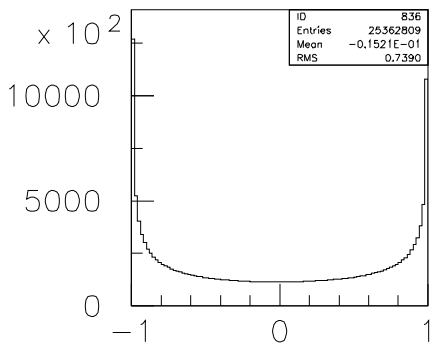
cphi 3.5 3



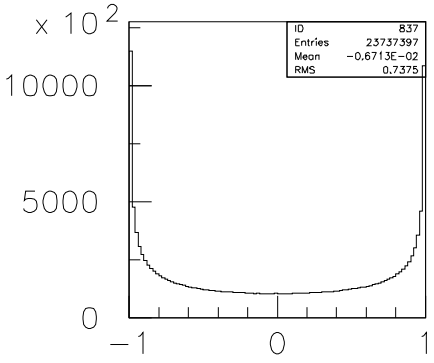
cphi 3 2.5



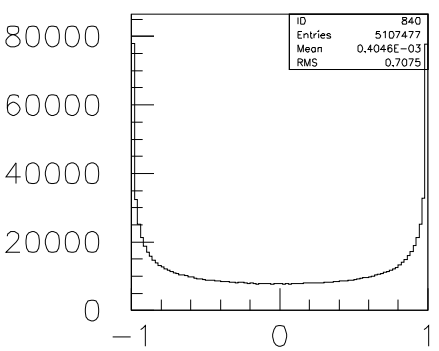
cphi 2.5 2



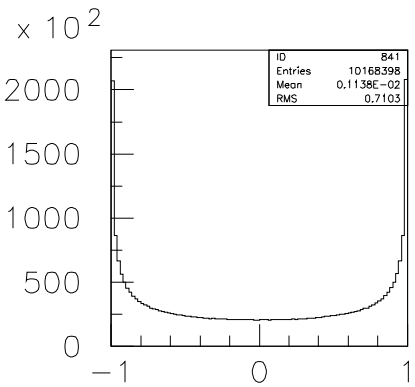
cphi 2 1.5



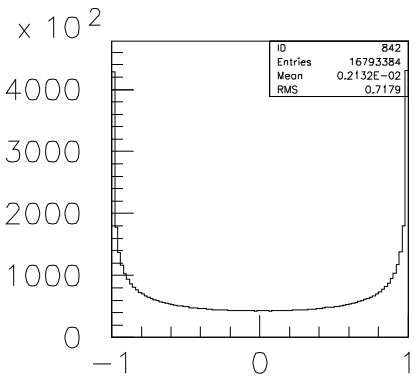
cphi 1.5 1



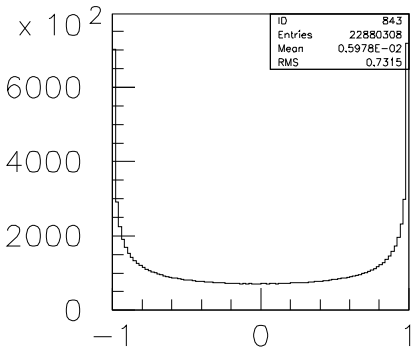
c2ph



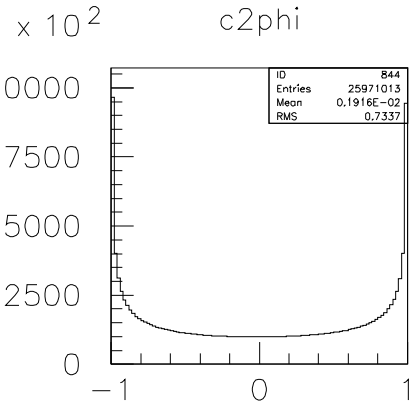
c2phi



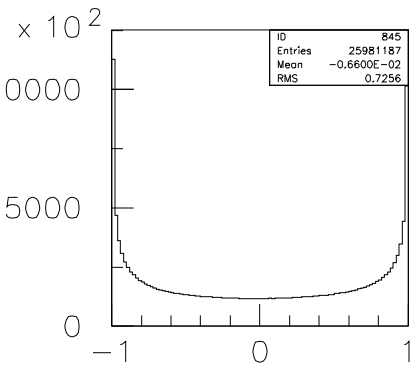
c2phi



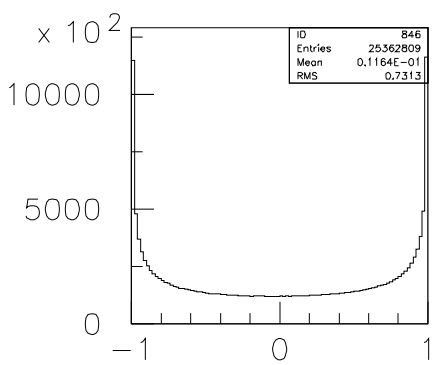
c2phi



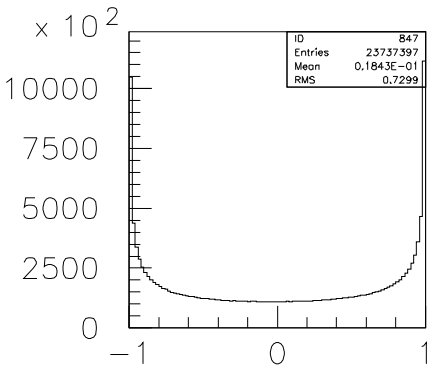
c2phi



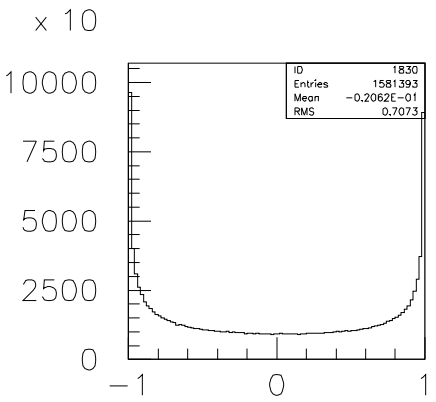
c2phi

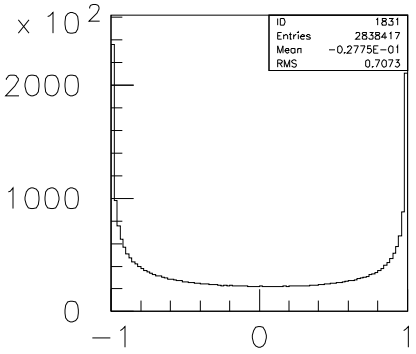


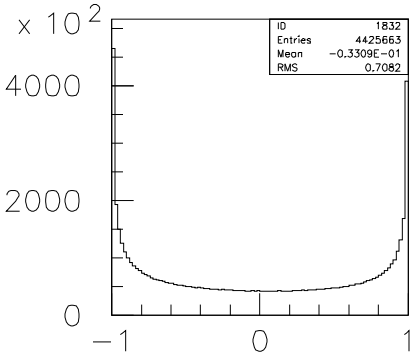
c2phi



c2phi



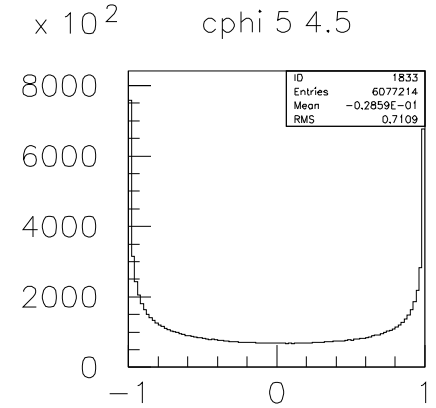


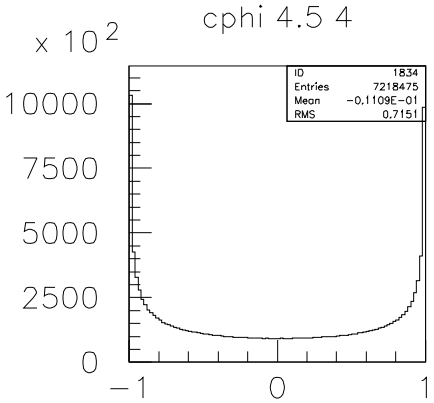


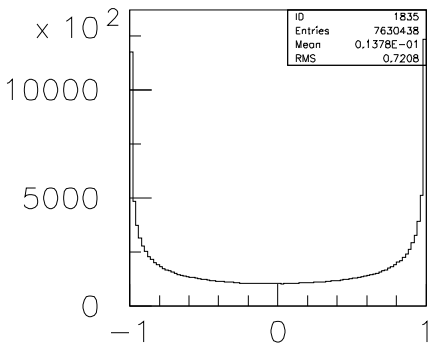
cphi 5 4.5

cphi 4.5 4

cphi 4 3.5



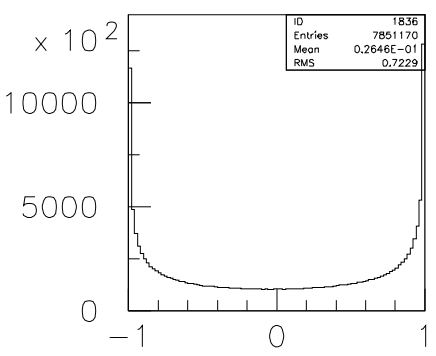


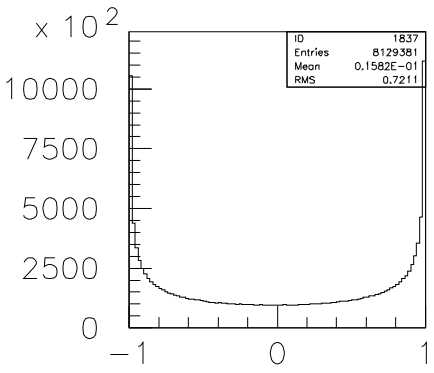


cphi 3.5 3

cphi 3 2.5

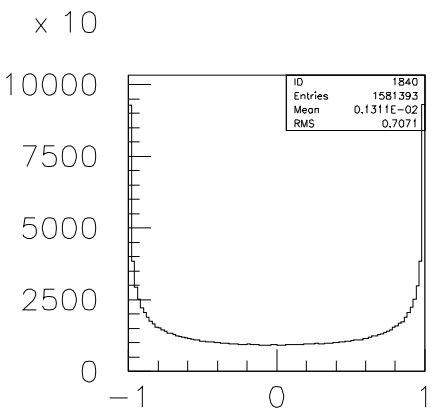
cphi 2.5 2



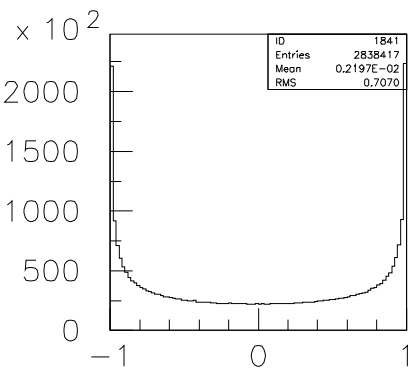


cphi 2 1.5

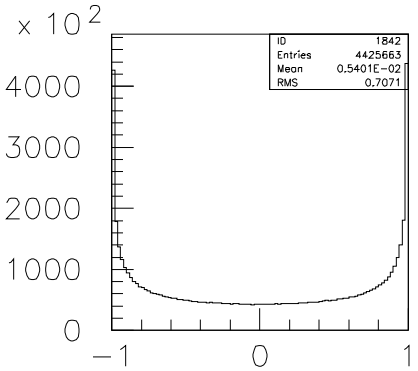
cphi 1.5 1



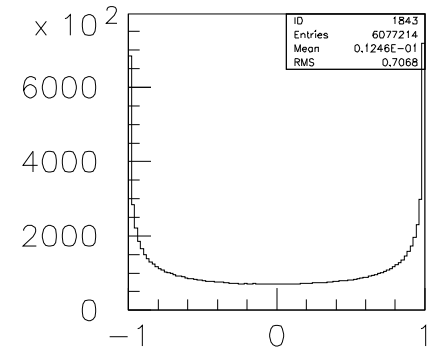
c2ph



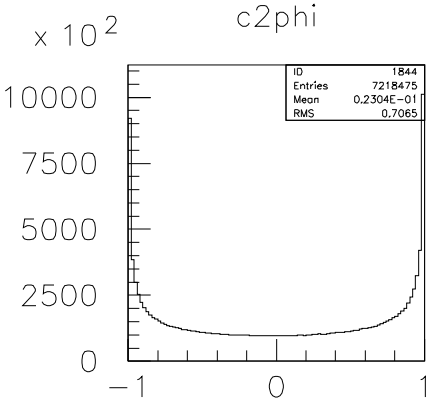
c2phi



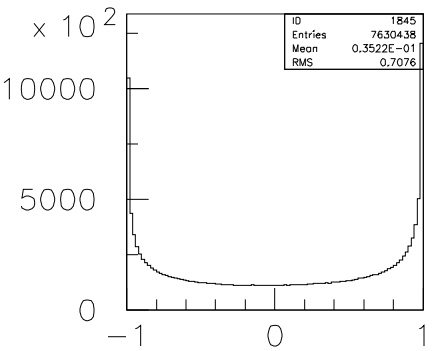
c2phi



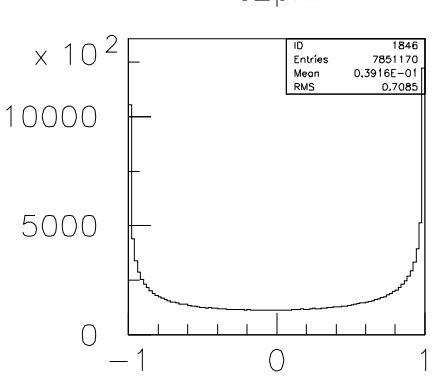
c2phi



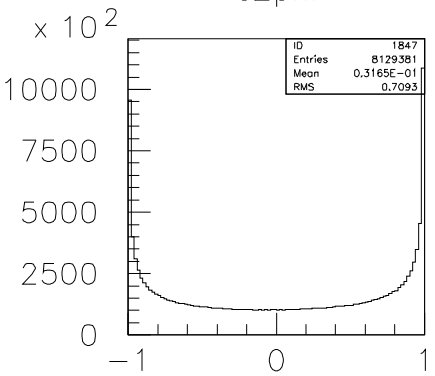
c2phi



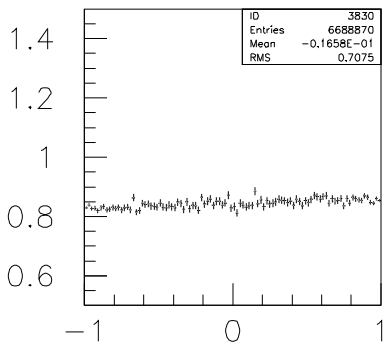
c2phi



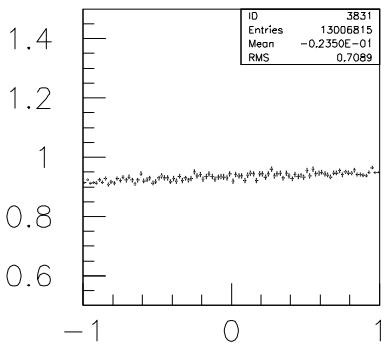
c2phi



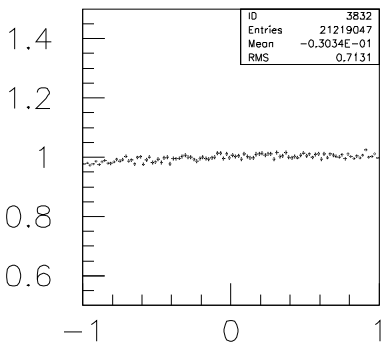
c2phi



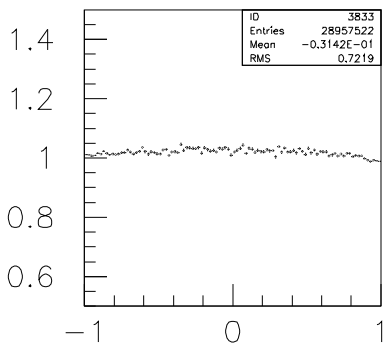
cphi 5 4.5



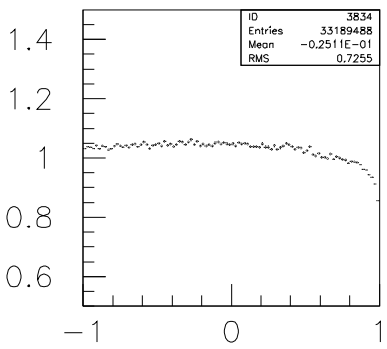
cphi 4.5 4



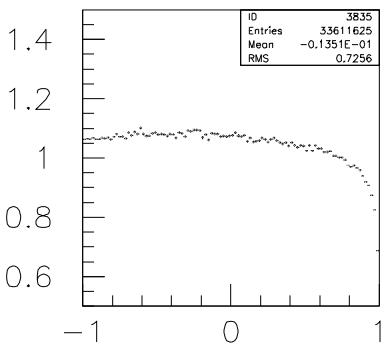
cphi 4 3.5



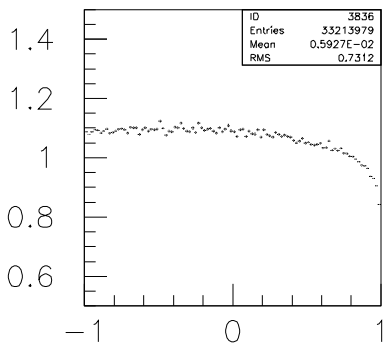
cphi 3.5 3



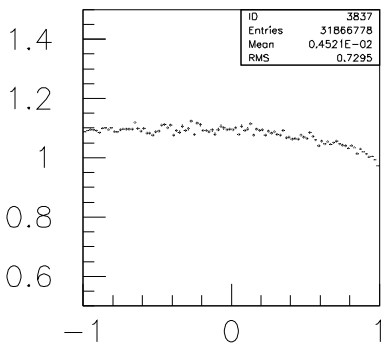
cphi 3 2.5



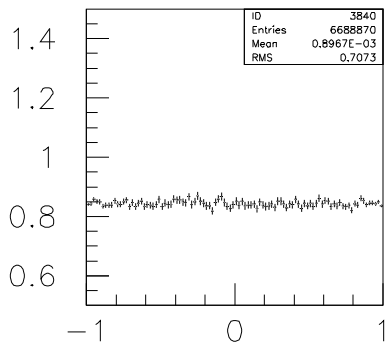
cphi 2.5 2



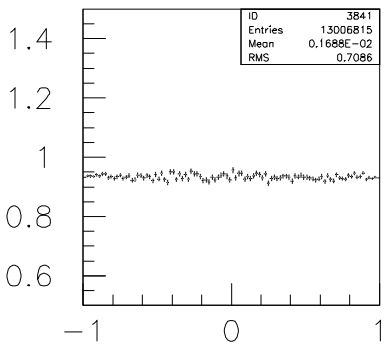
cphi 2 1.5



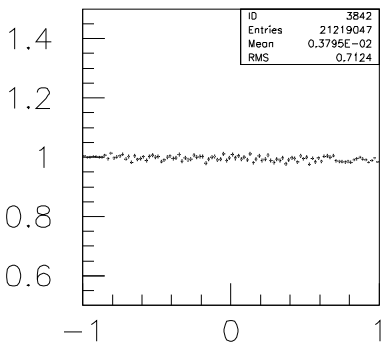
cphi 1.5 1



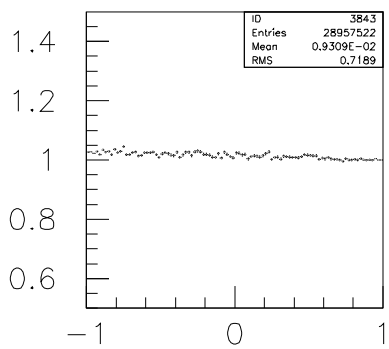
c2ph



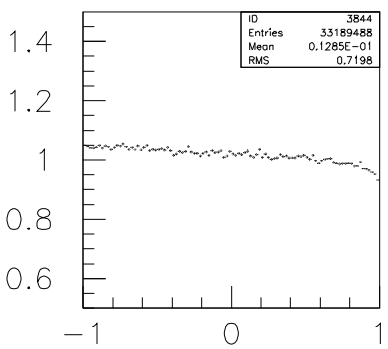
c2phi



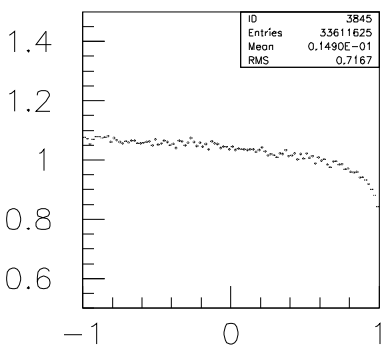
c2phi



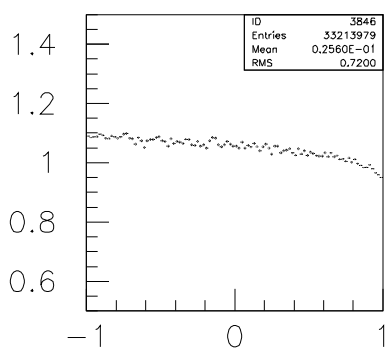
c2phi



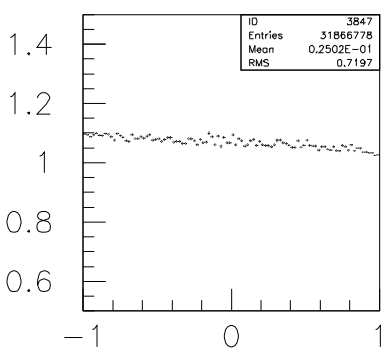
c2phi



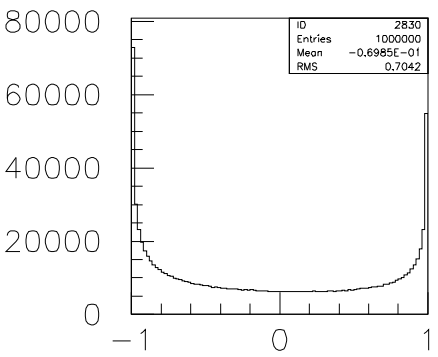
c2phi



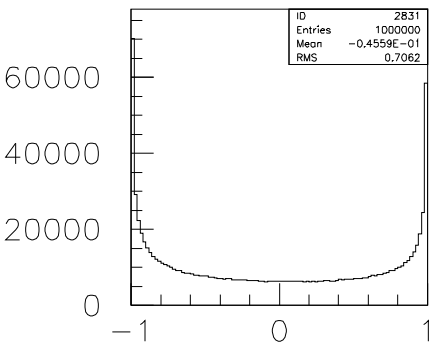
c2phi



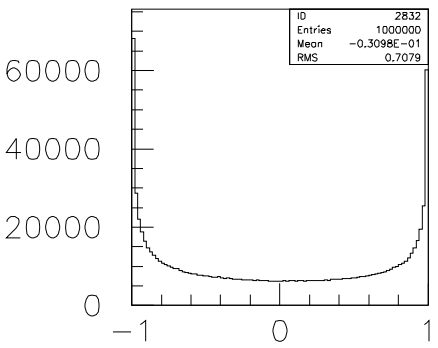
c2phi



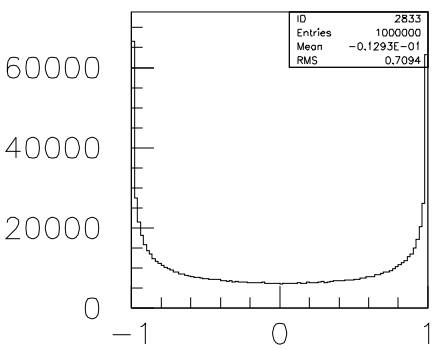
cphi 5 4.5



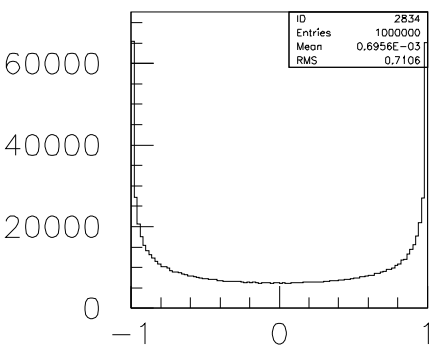
cphi 4.5 4



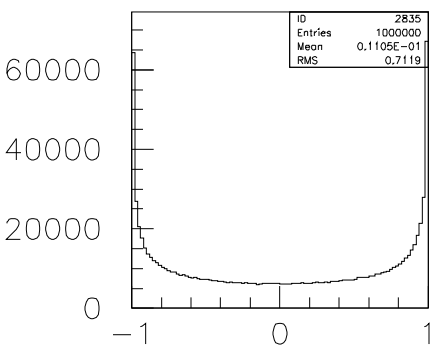
cphi 4 3.5



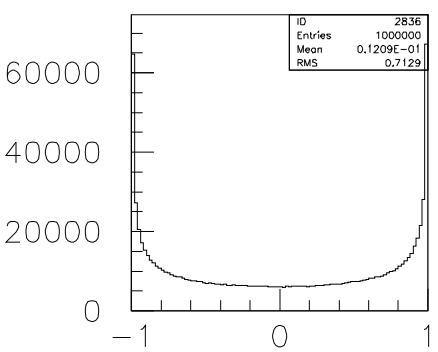
cphi 3.5 3



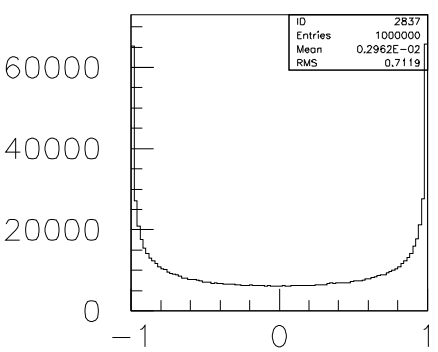
cphi 3 2.5



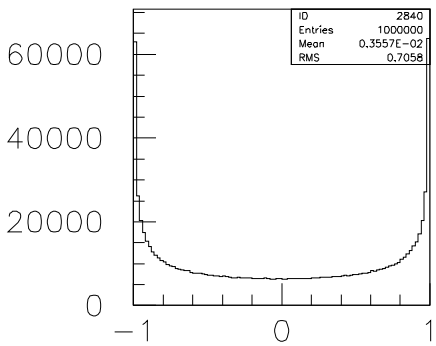
cphi 2.5 2



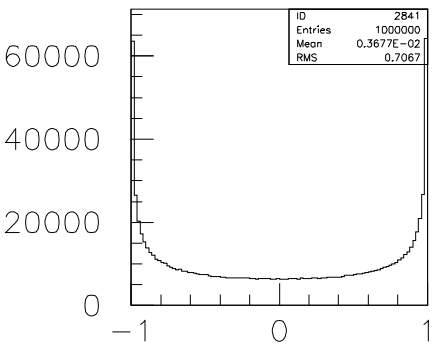
cphi 2 1.5



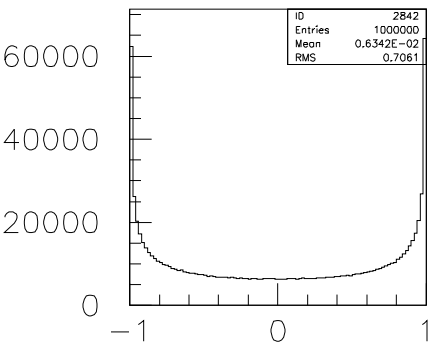
cphi 1.5 1



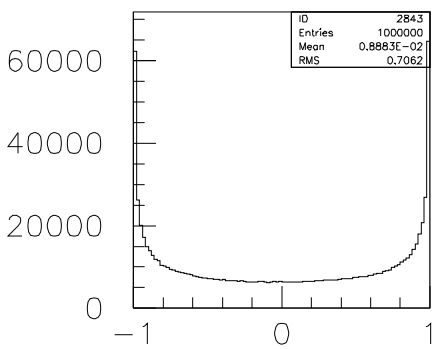
c2ph



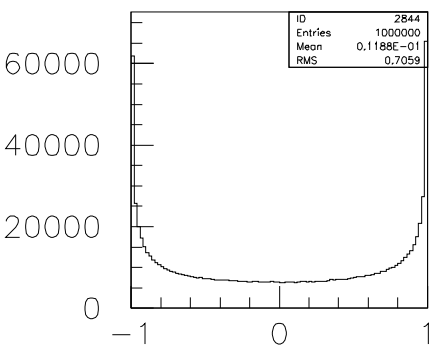
c2phi



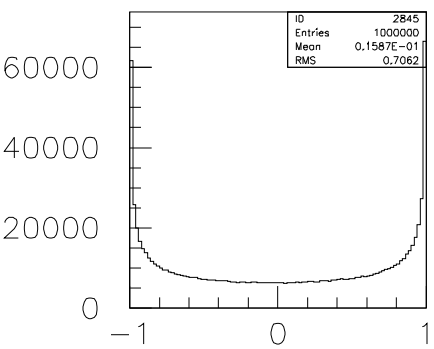
c2phi



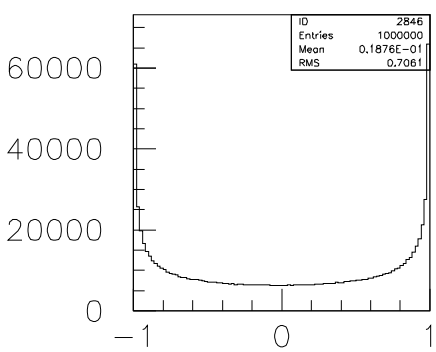
c2phi



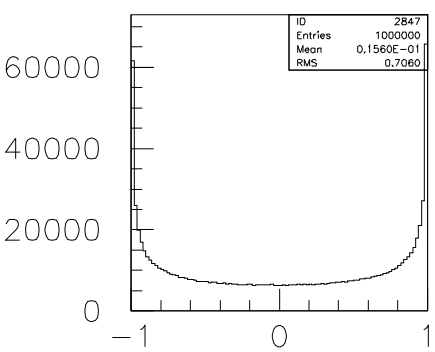
c2phi



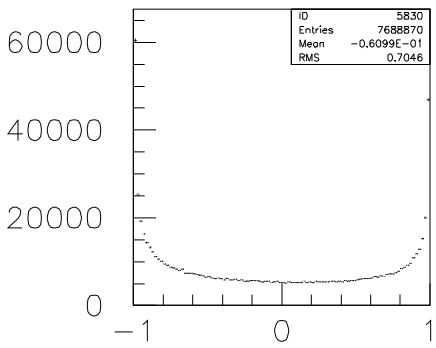
c2phi



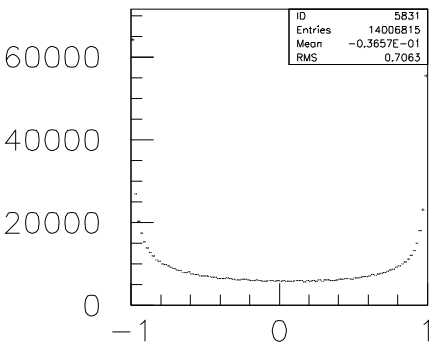
c2phi



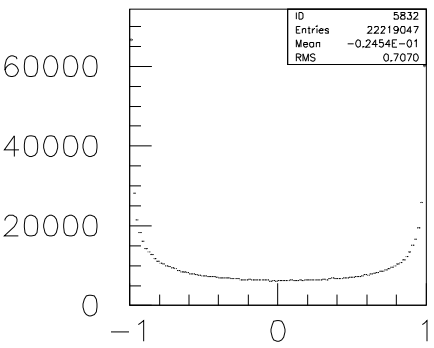
c2phi



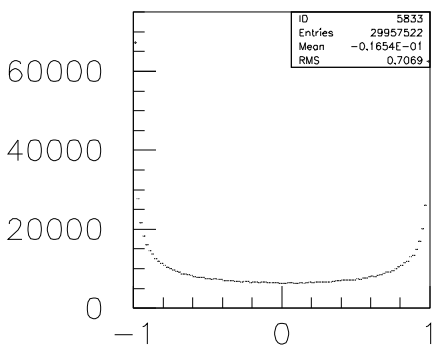
cphi 5 4.5



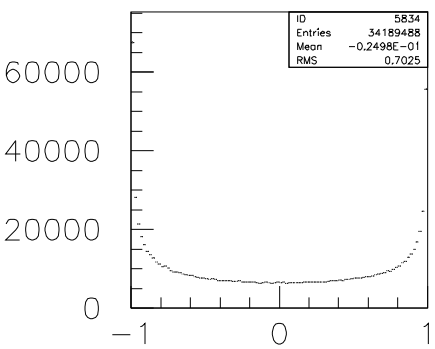
cphi 4.5 4



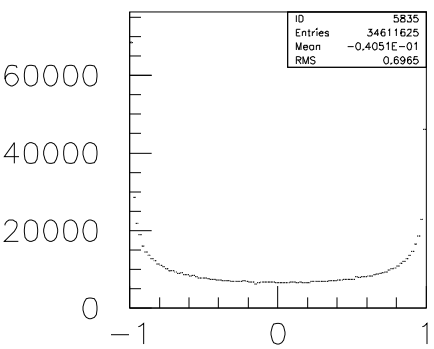
cphi 4 3.5



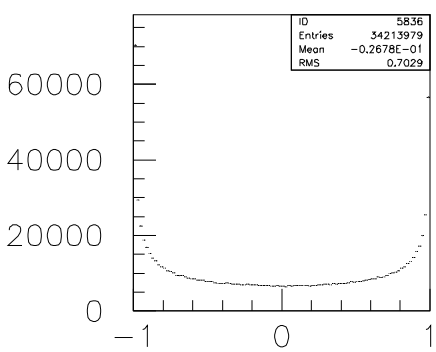
cphi 3.5 3



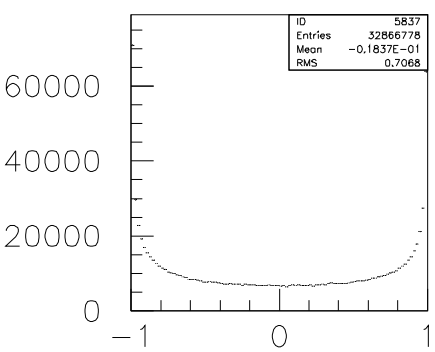
cphi 3 2.5



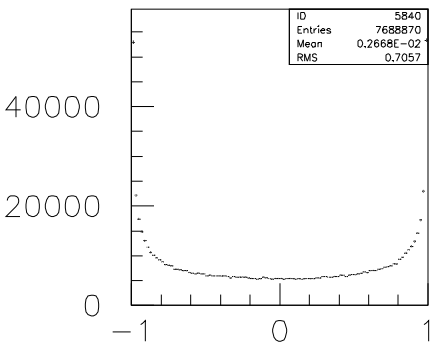
cphi 2.5 2



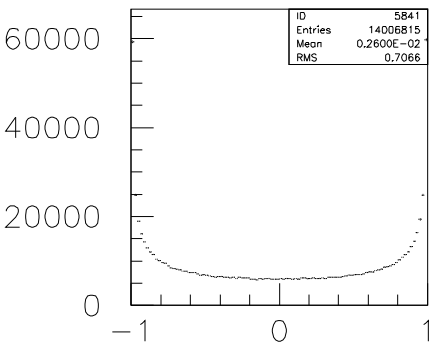
cphi 2 1.5



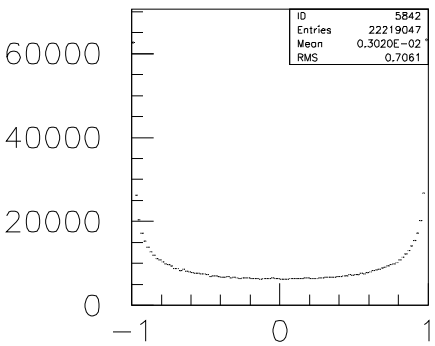
cphi 1.5 1



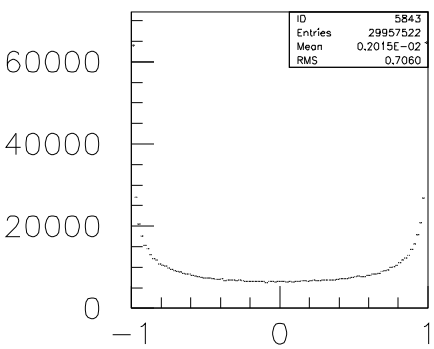
c2ph



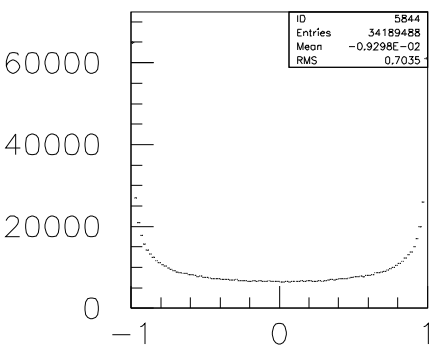
c2phi



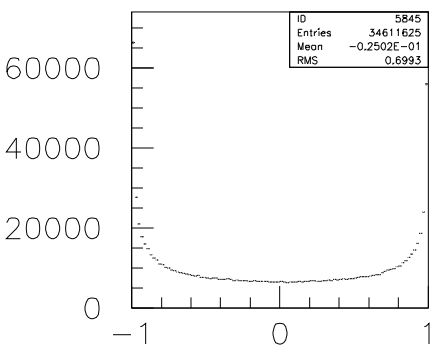
c2phi



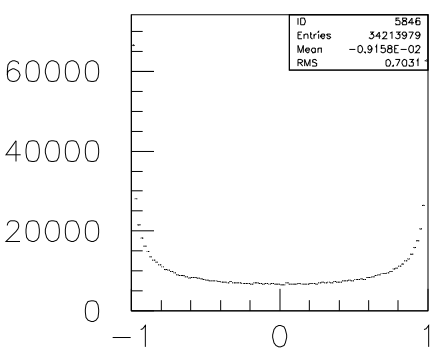
c2phi



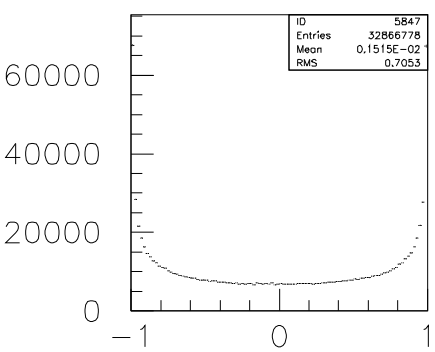
c2phi



c2phi



c2phi



c2phi