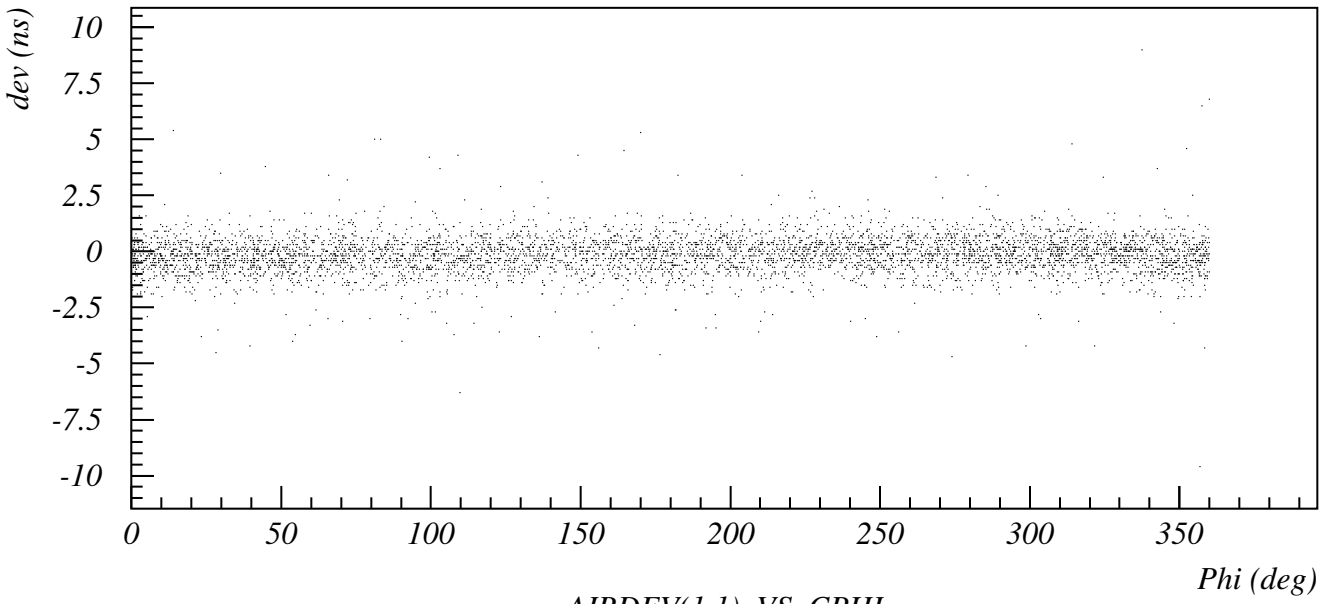
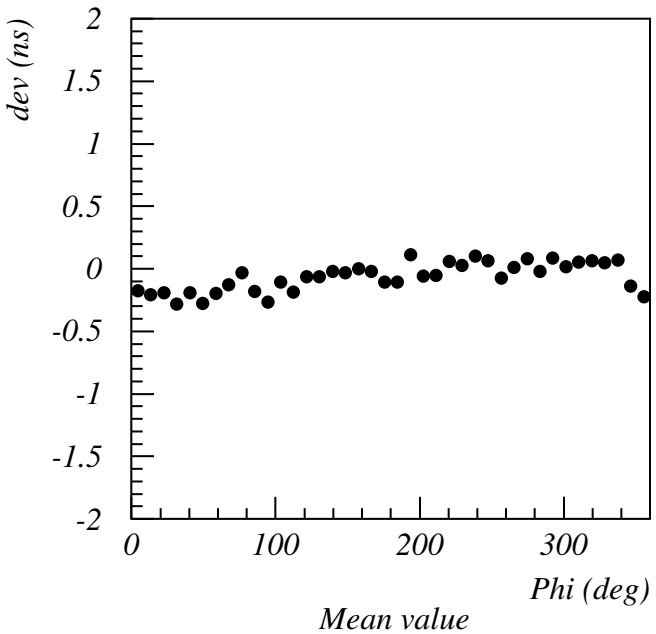
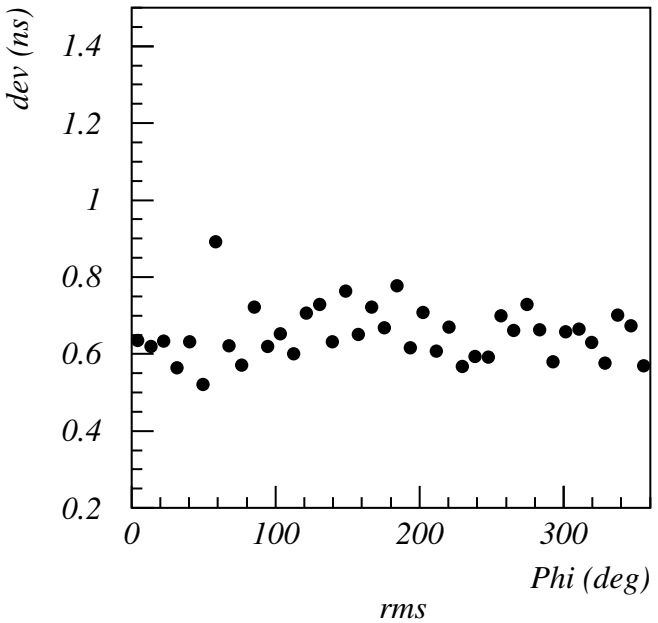
# *Hut ( 3 , 3 ) All hits*




*AIRDEV(1,1) VS CPHI*

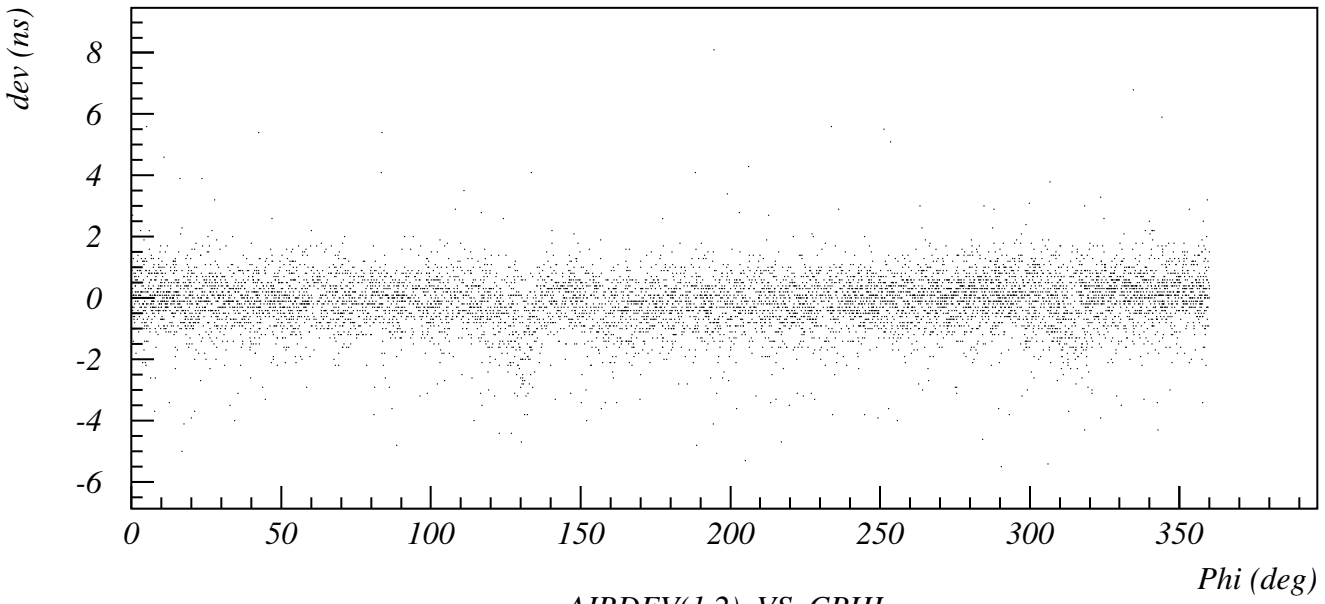



*Mean value*

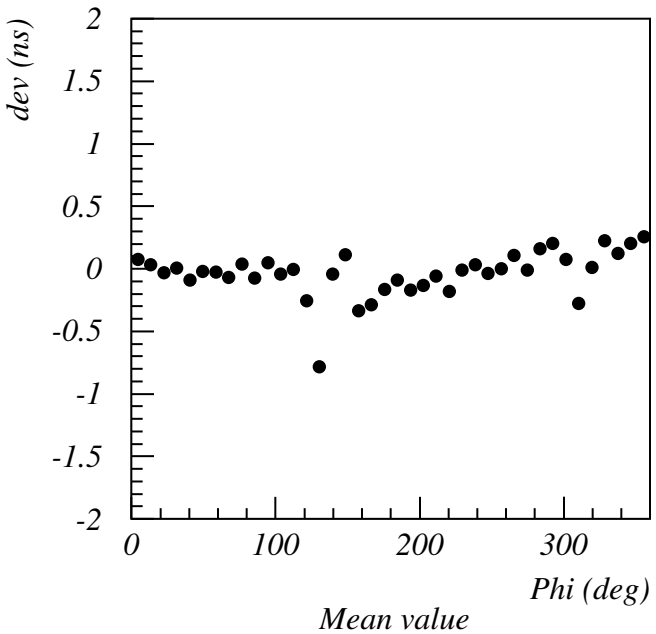



*rms*

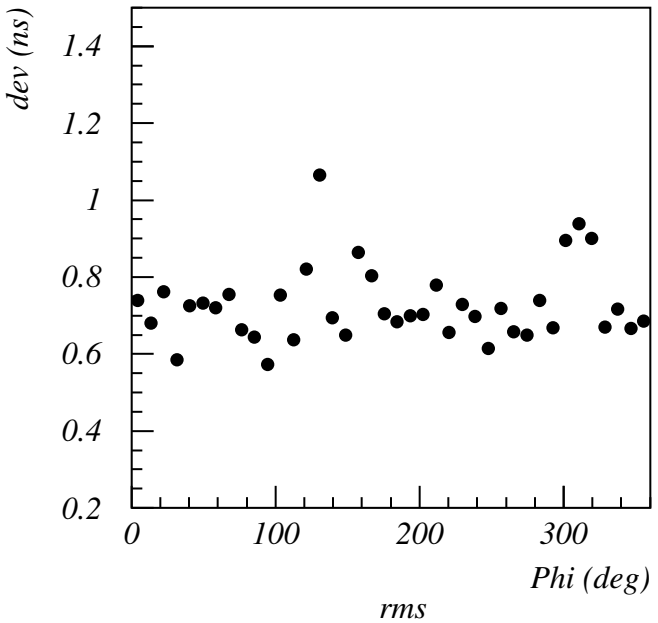
# *Hut ( 3 , 4 ) All hits*




AIRDEV(1,2) VS CPHI

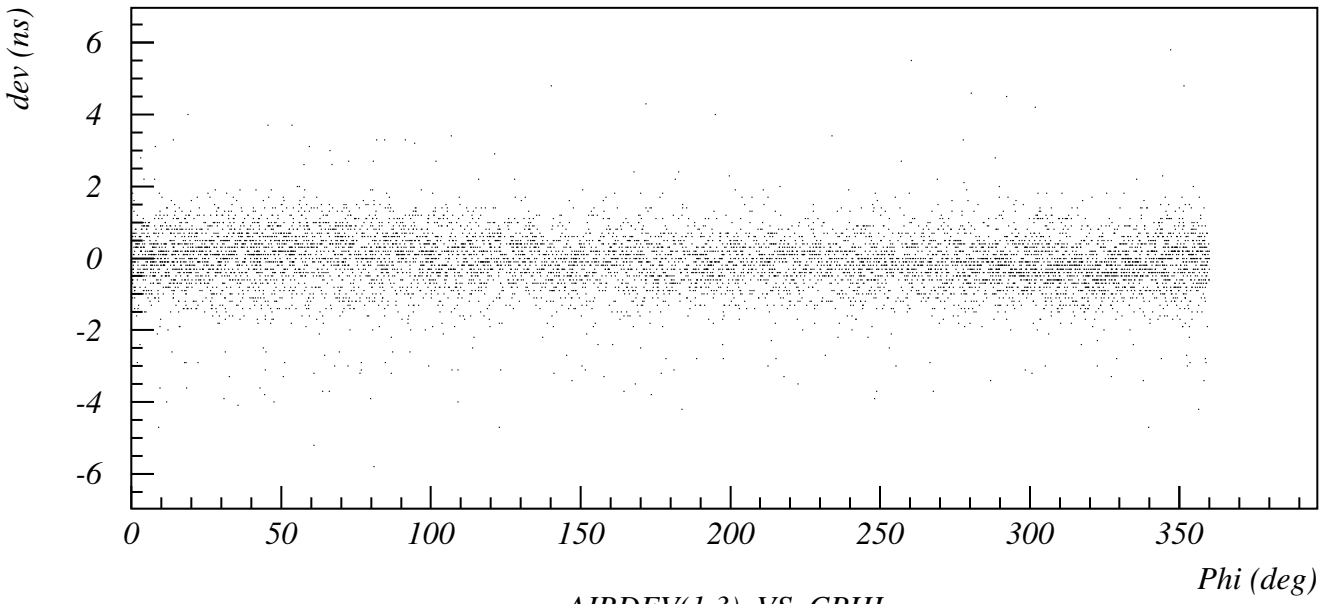



Mean value

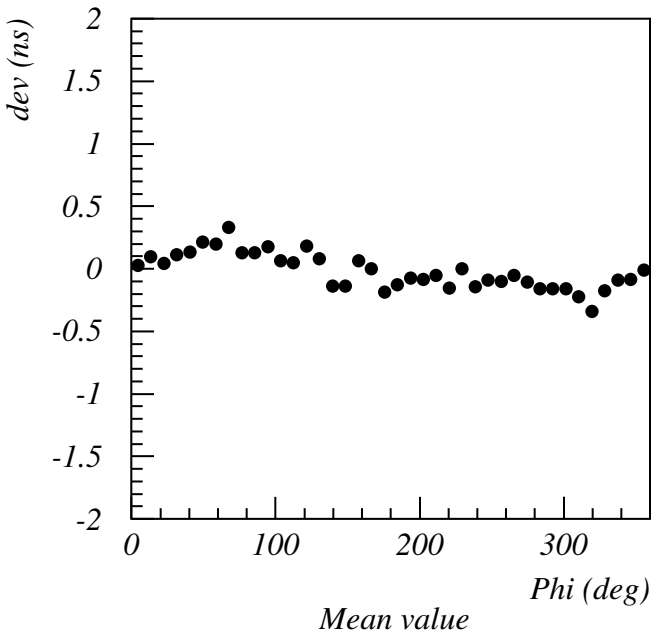



rms

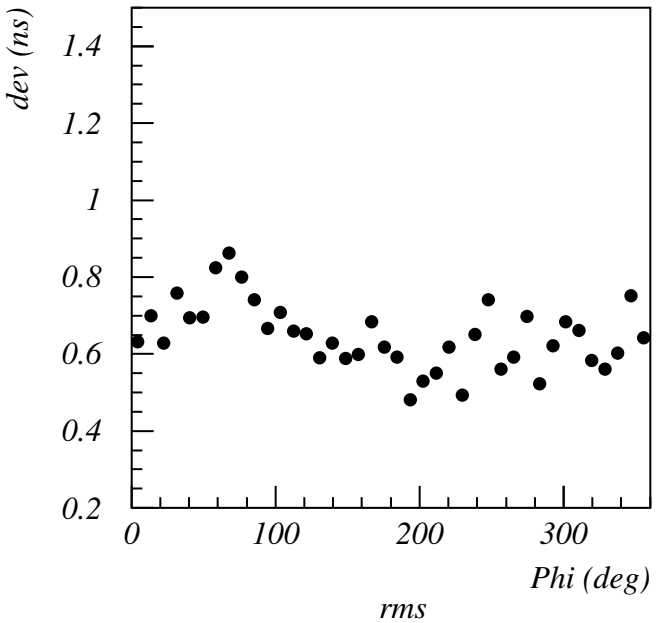
# *Hut ( 3 , 5 ) All hits*




*AIRDEV(1,3) VS CPHI*

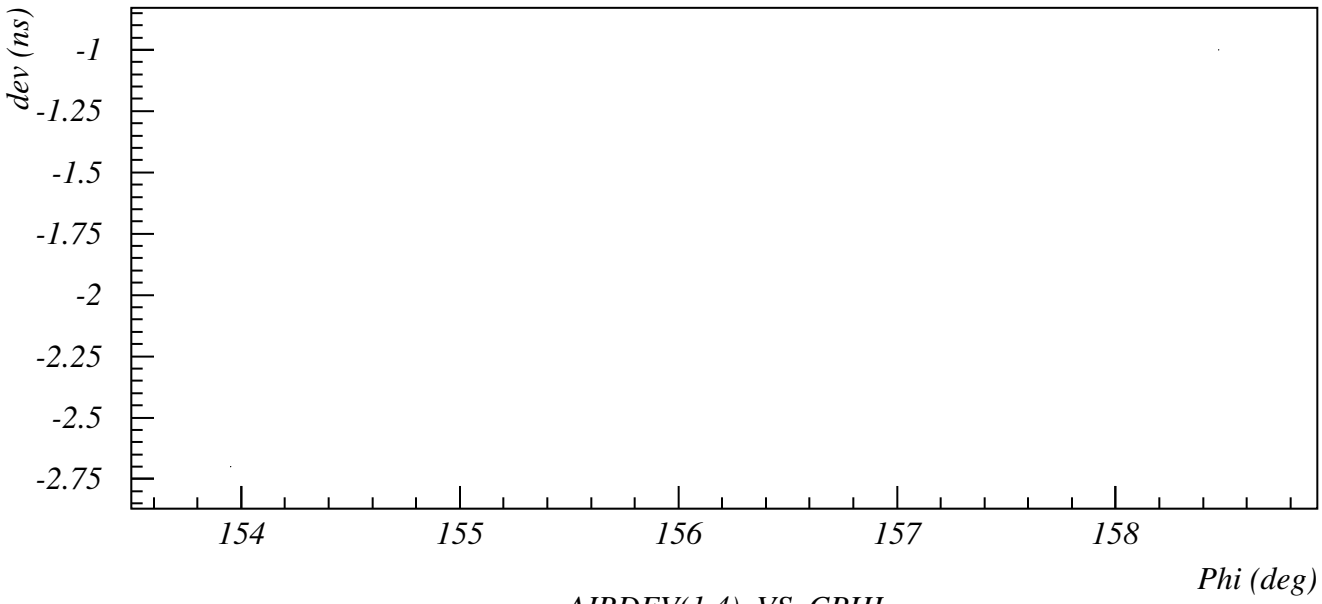



*Mean value*

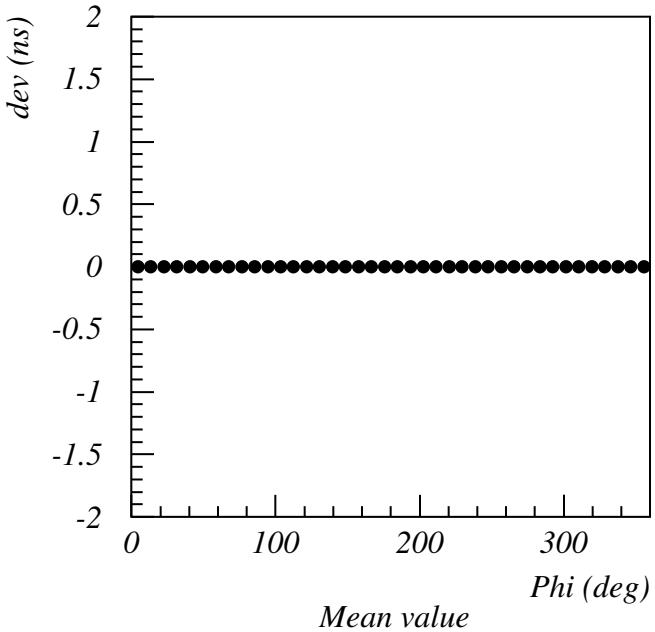



*rms*

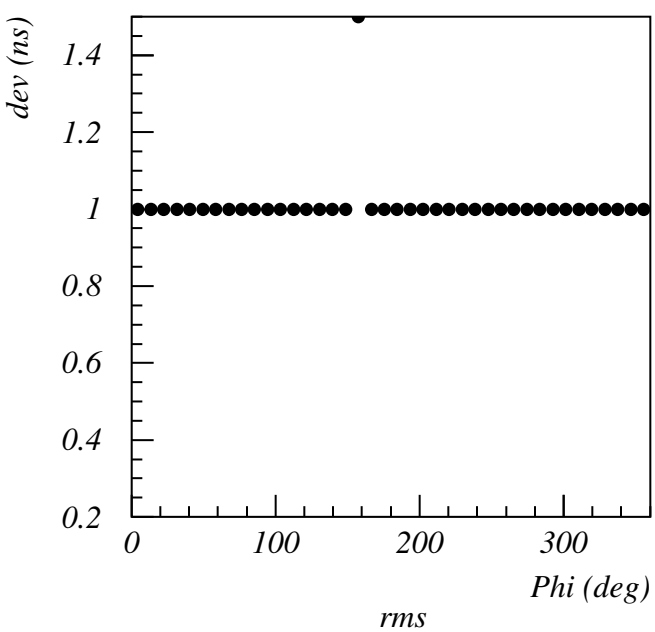
# *Hut ( 3 , 6 ) All hits*




*AIRDEV(1,4) VS CPHI*

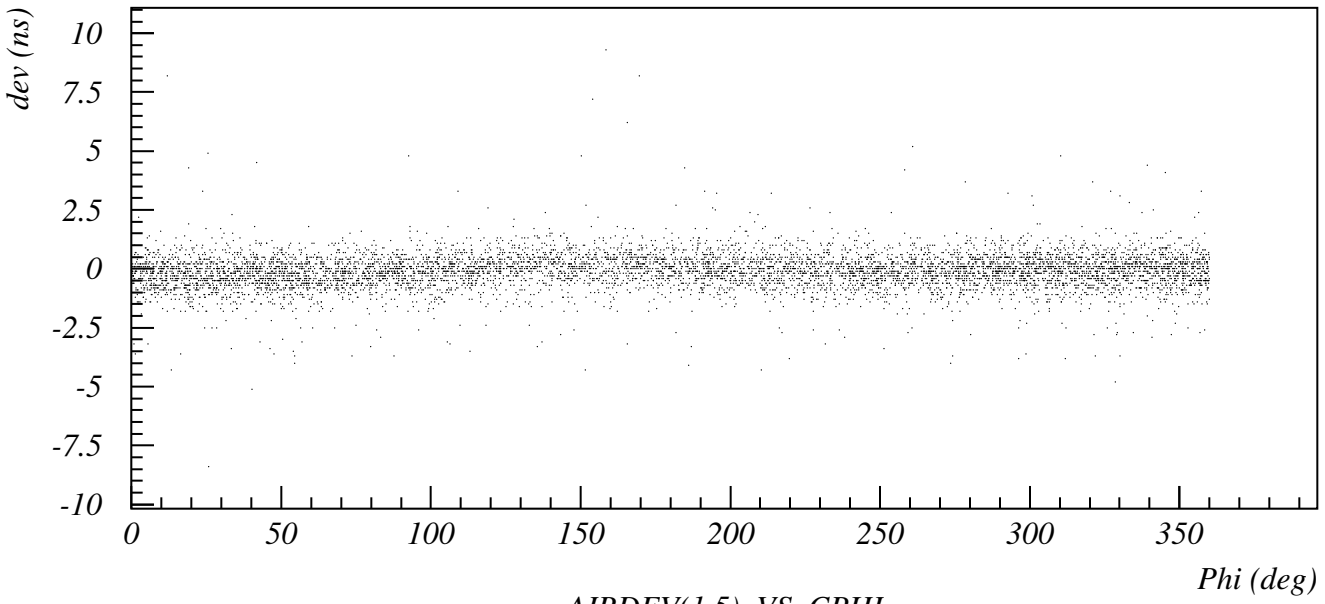



*Mean value*

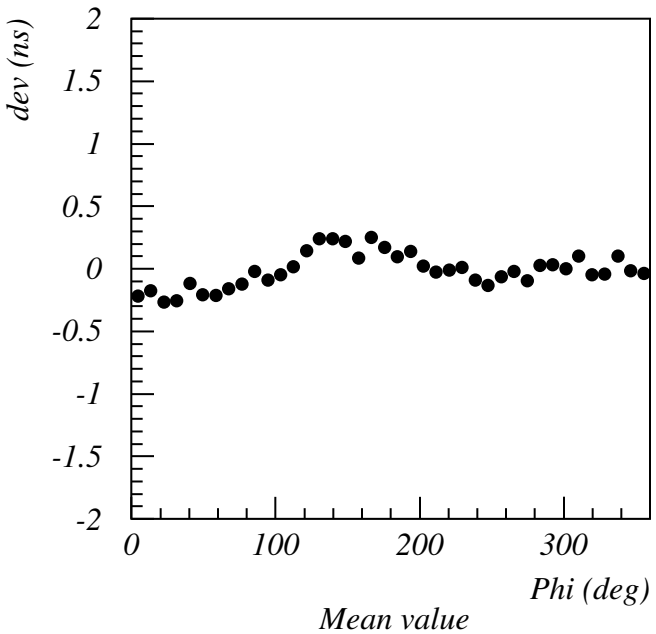



*rms*

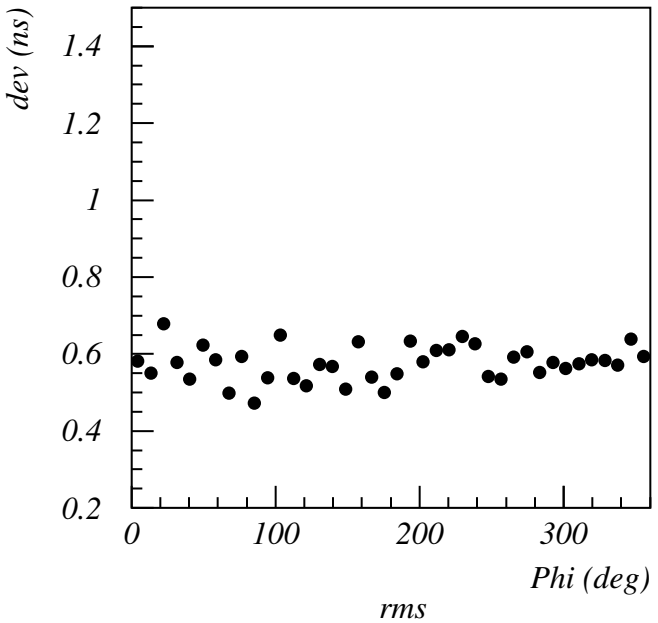
# *Hut ( 3 , 7 ) All hits*




*AIRDEV(1,5) VS CPHI*

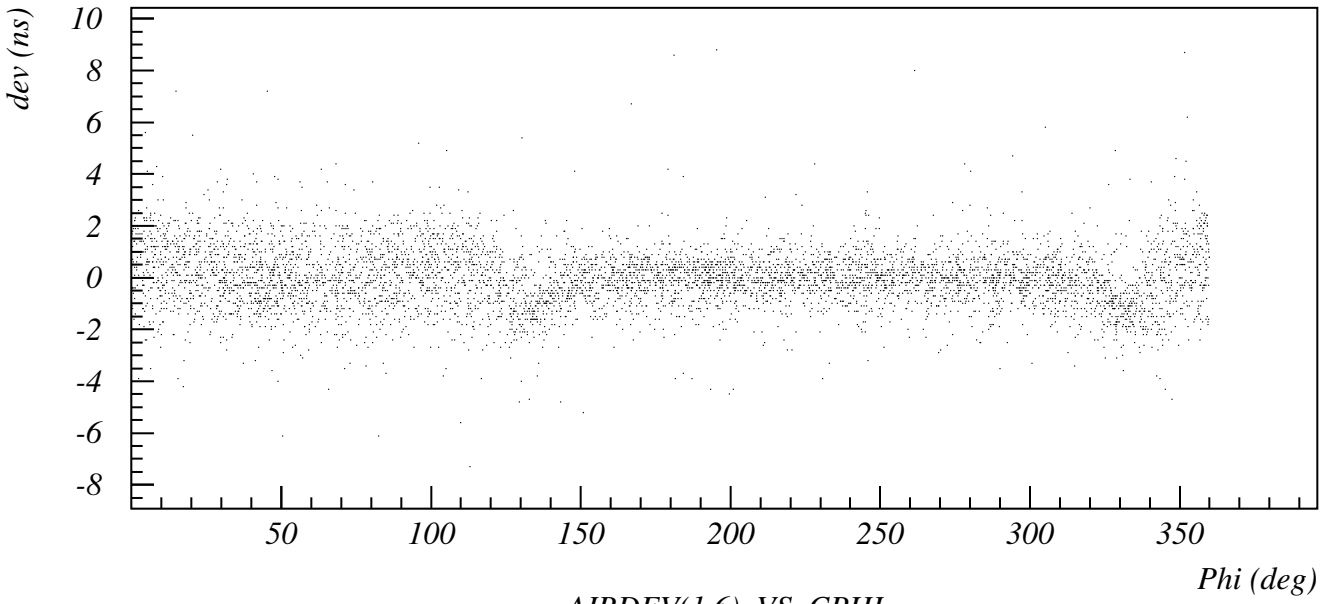



*Mean value*

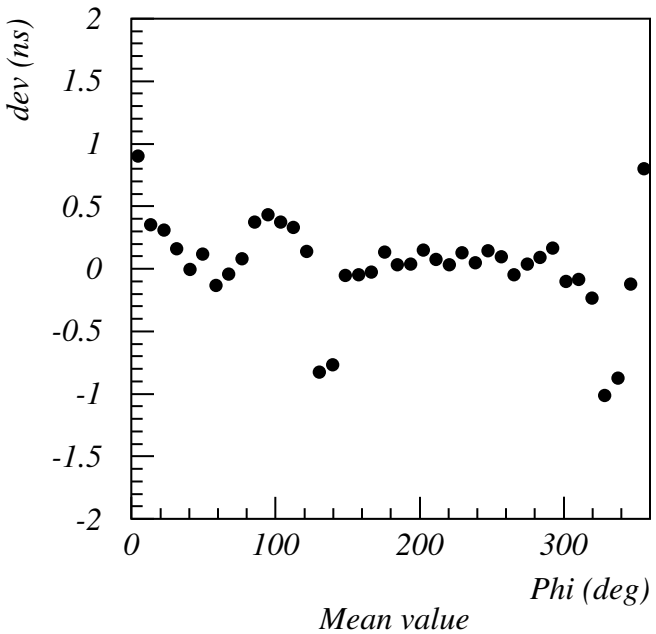



*rms*

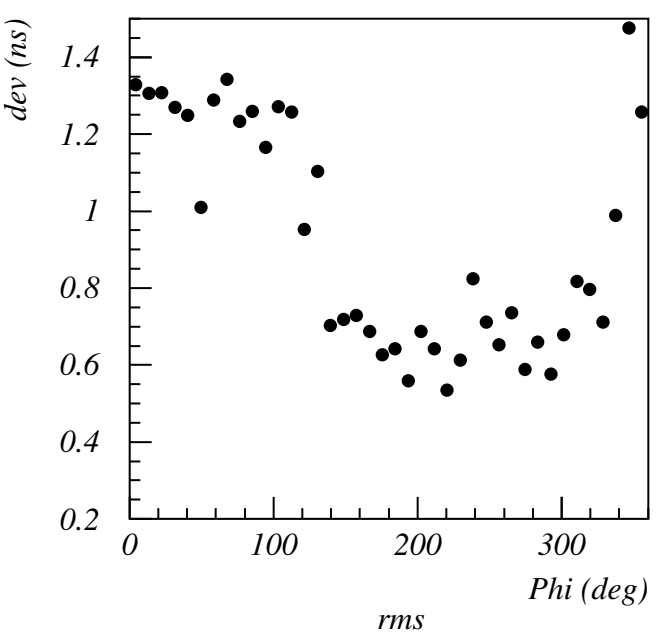
# *Hut ( 3 , 8 ) All hits*




*AIRDEV(1,6) VS CPHI*

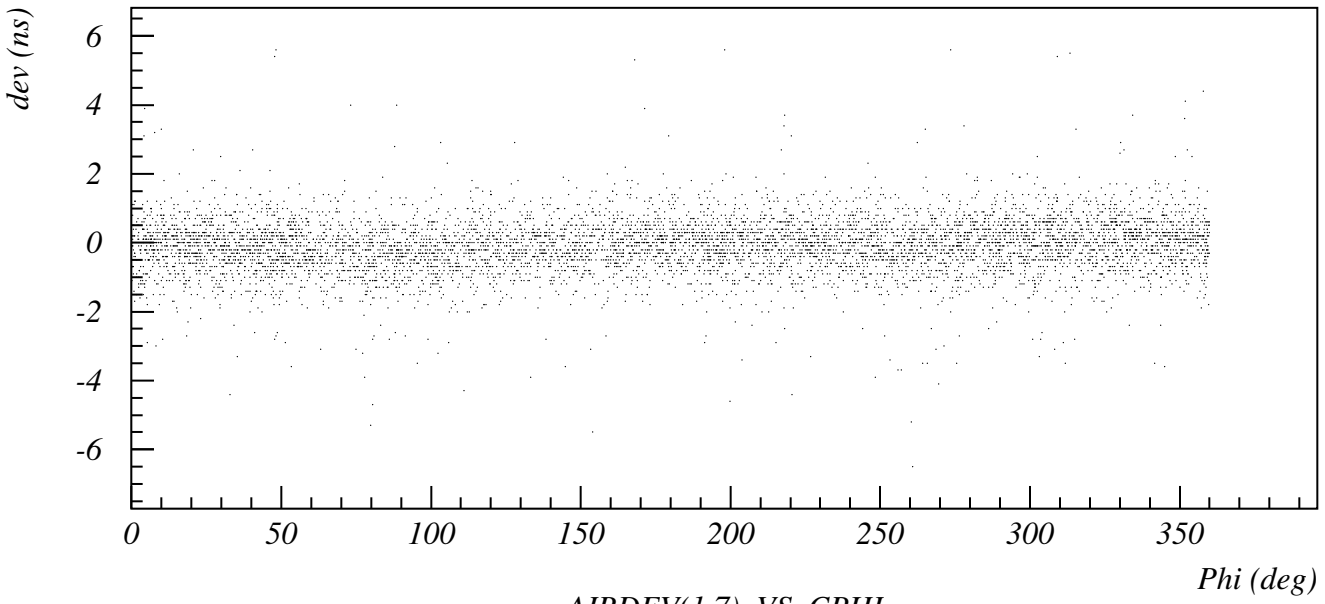



*Mean value*

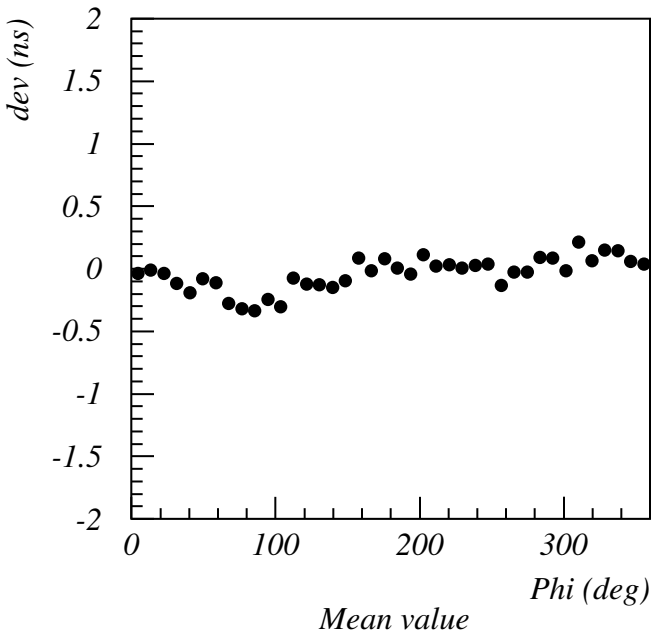



*rms*

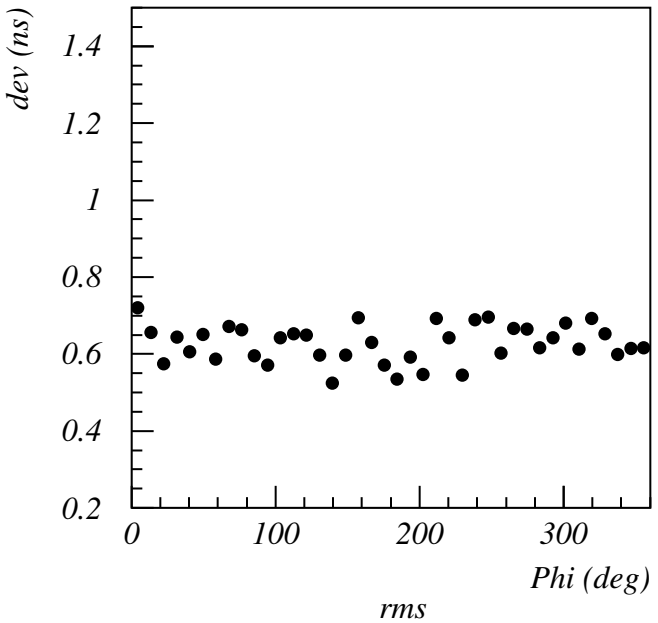
# *Hut ( 3 , 9 ) All hits*




*AIRDEV(1,7) VS CPHI*

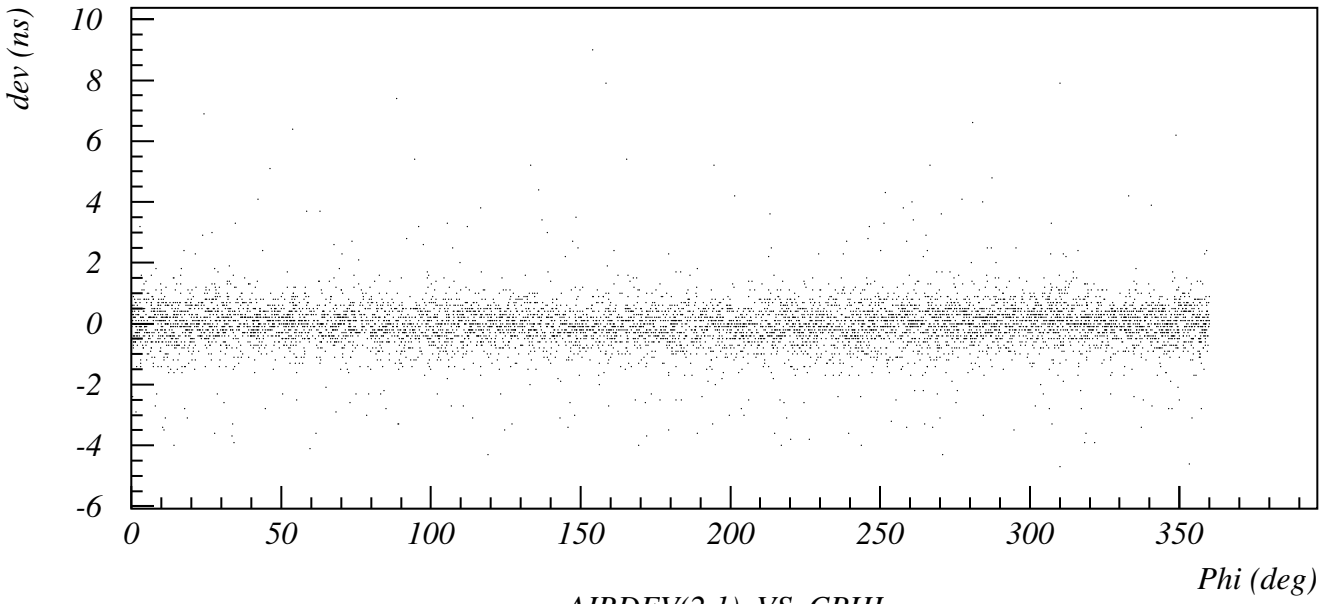



*Mean value*

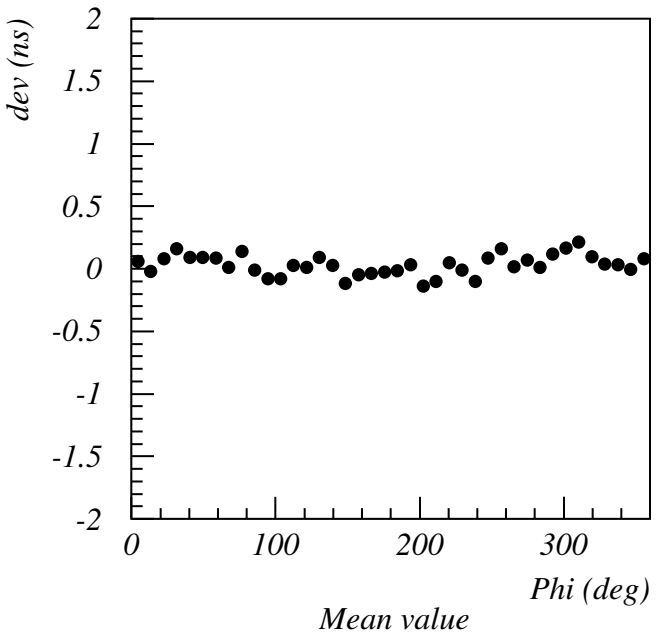



*rms*

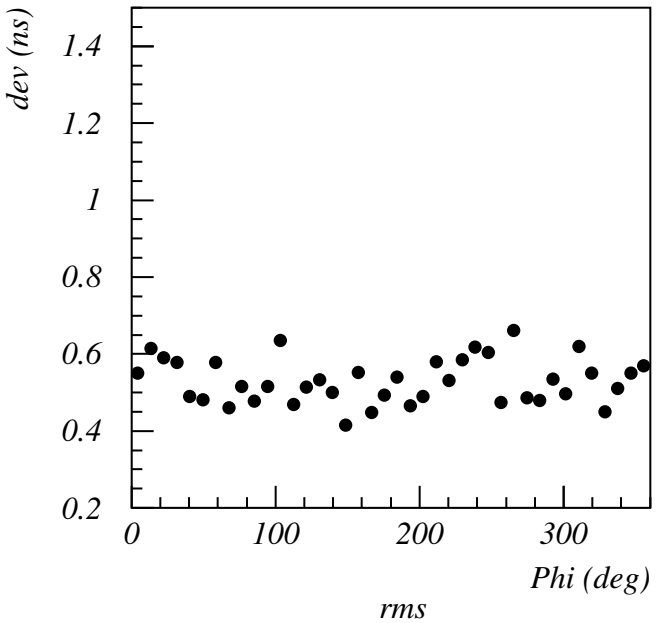
# *Hut ( 4 , 3 ) All hits*




*AIRDEV(2,1) VS CPHI*

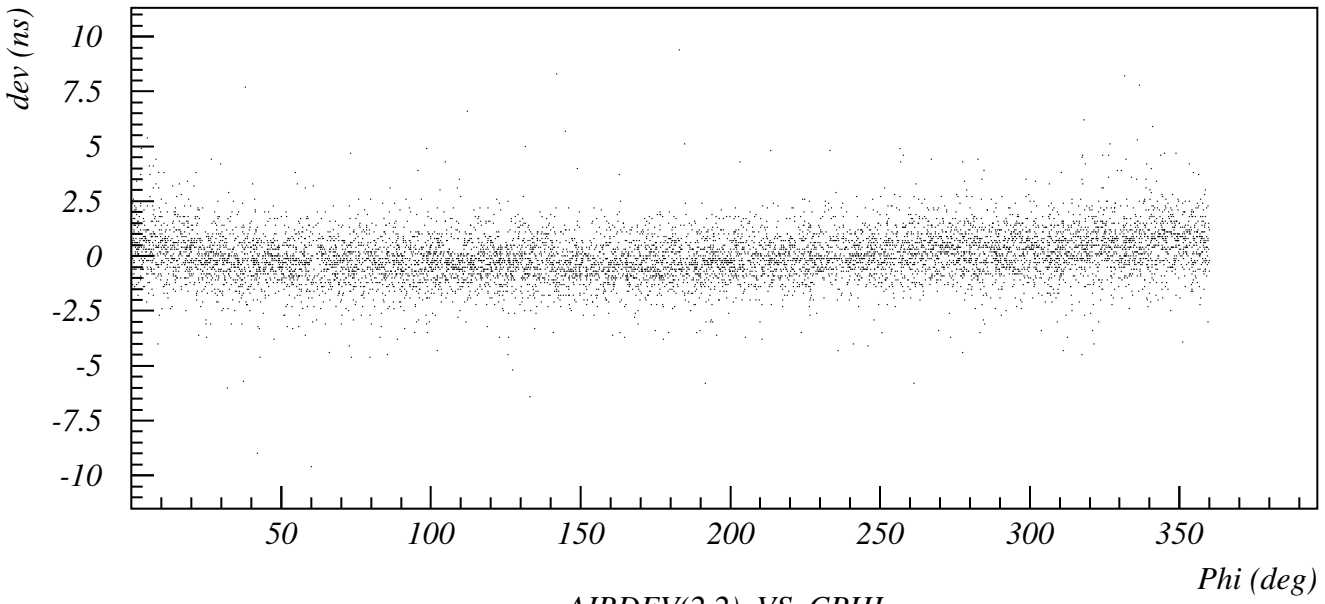



*Mean value*

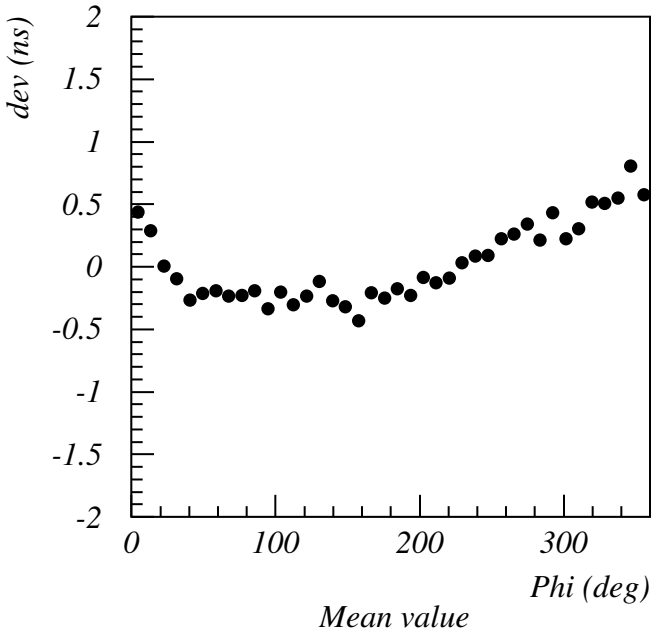



*rms*

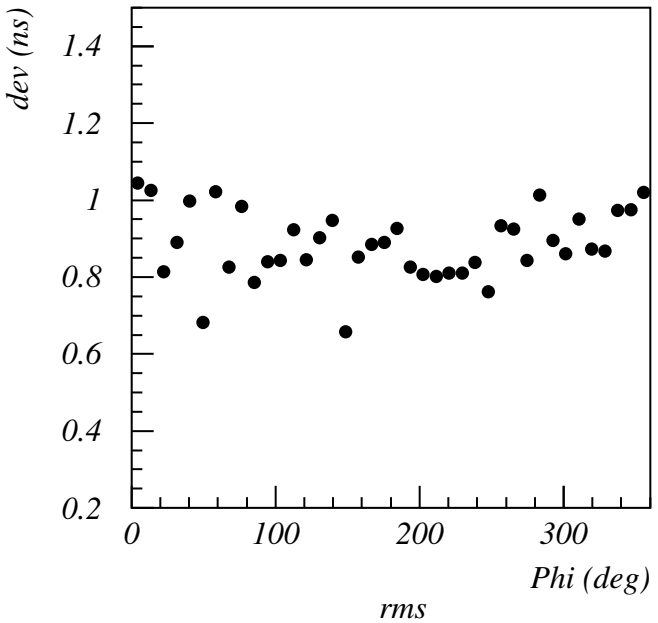
# *Hut ( 4 , 4 ) All hits*




*AIRDEV(2,2) VS CPHI*

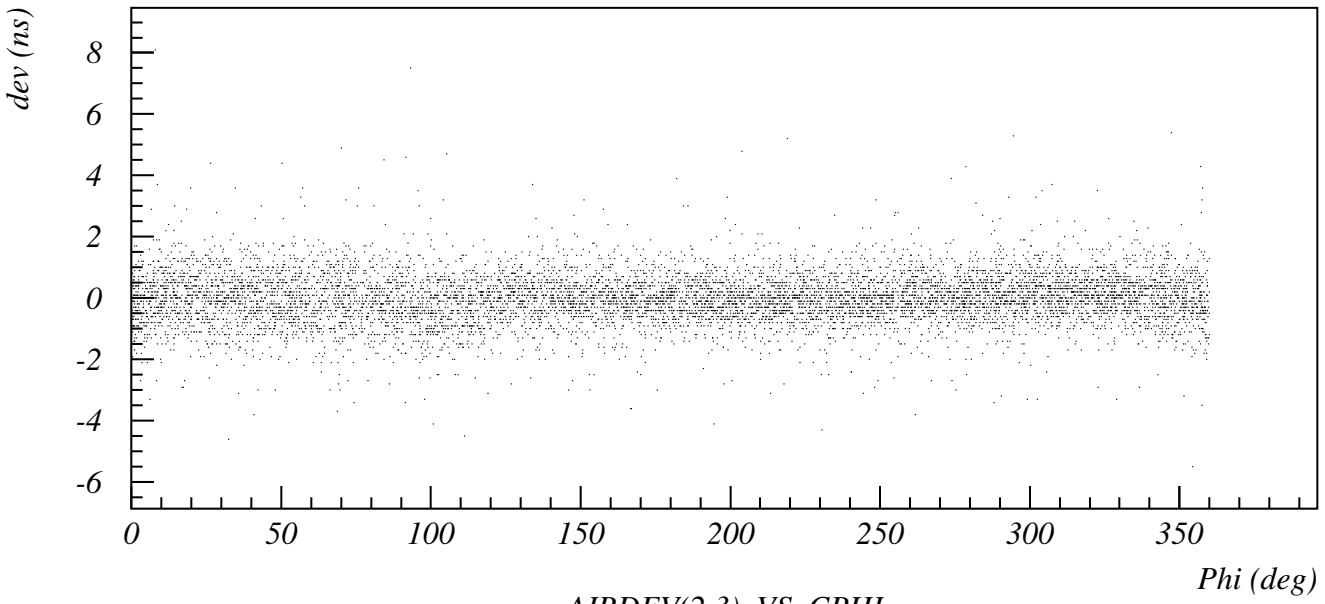



*Mean value*

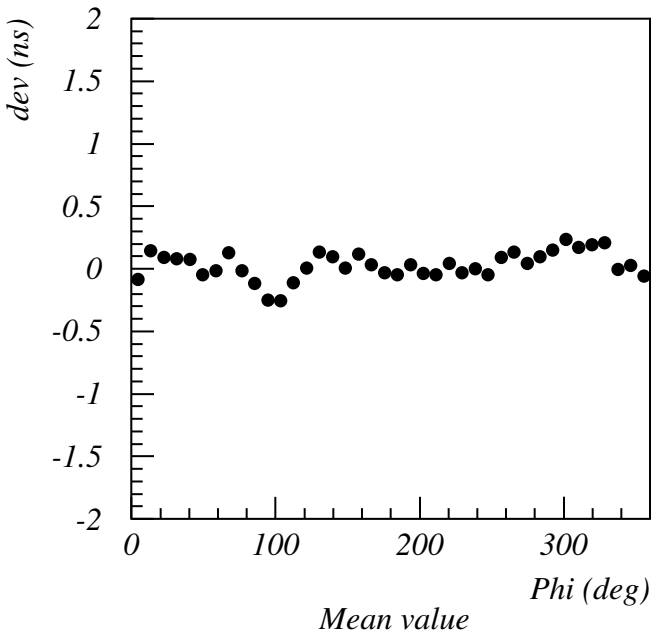



*rms*

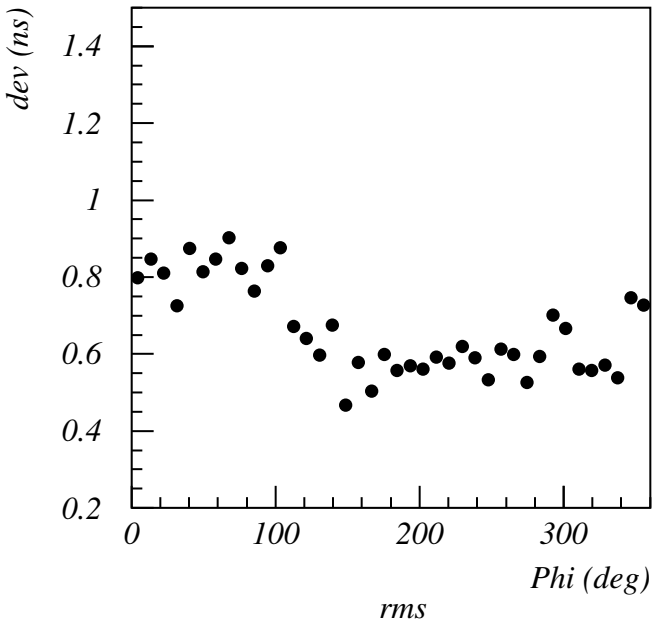
# *Hut ( 4 , 5 ) All hits*




*AIRDEV(2,3) VS CPHI*

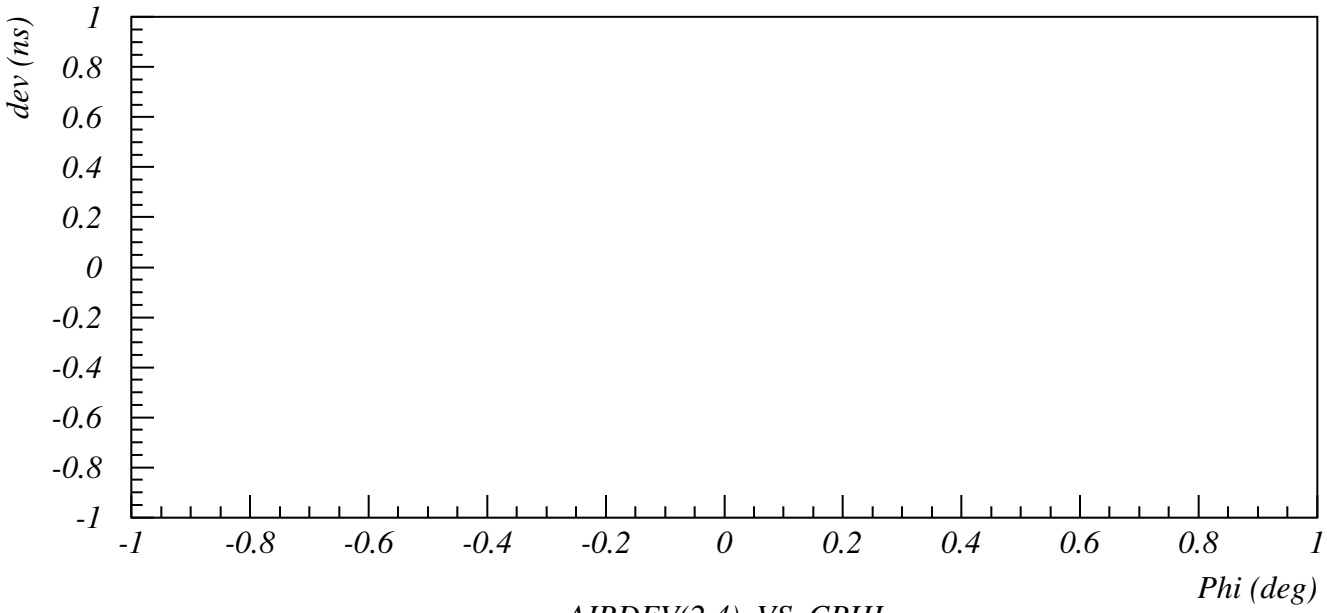



*Mean value*

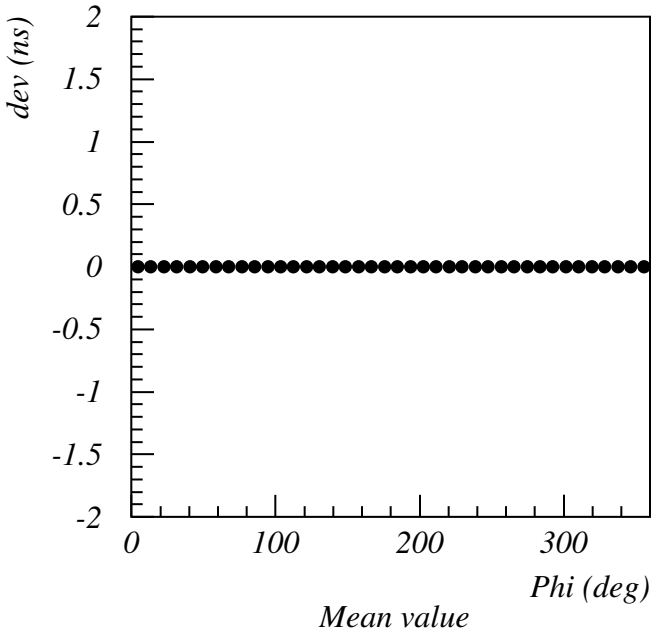



*rms*

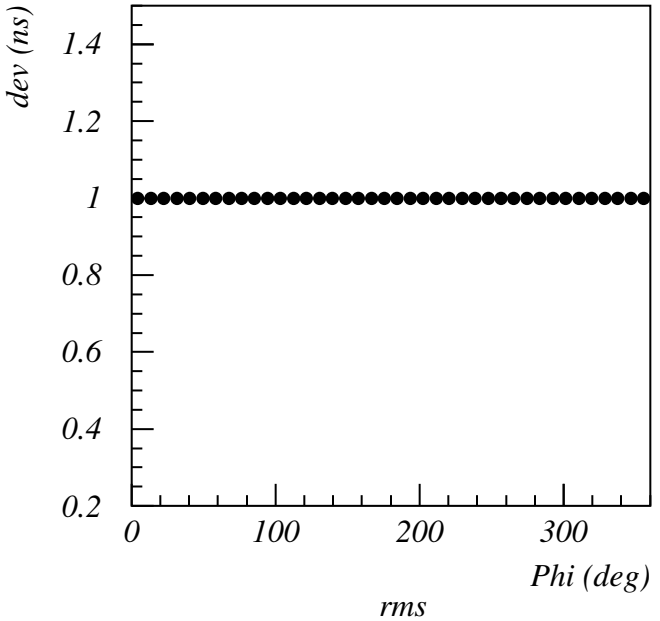
# Hut ( 4 , 6 ) All hits




AIRDEV(2,4) VS CPHI

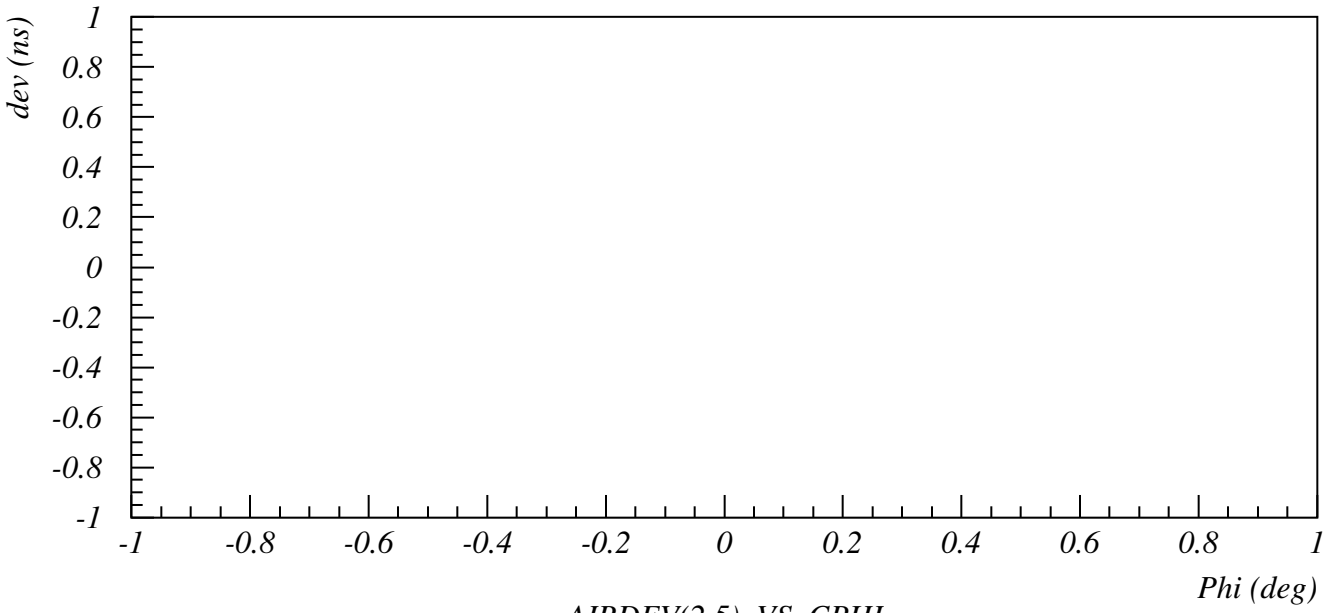



Mean value

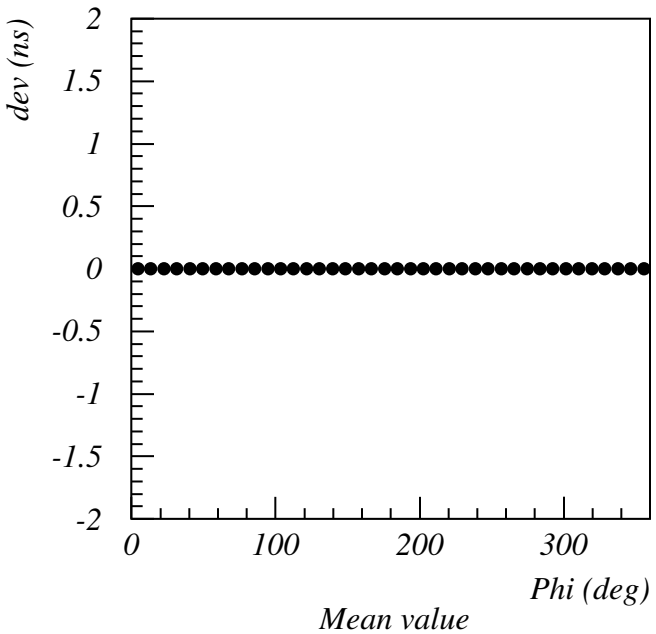



rms

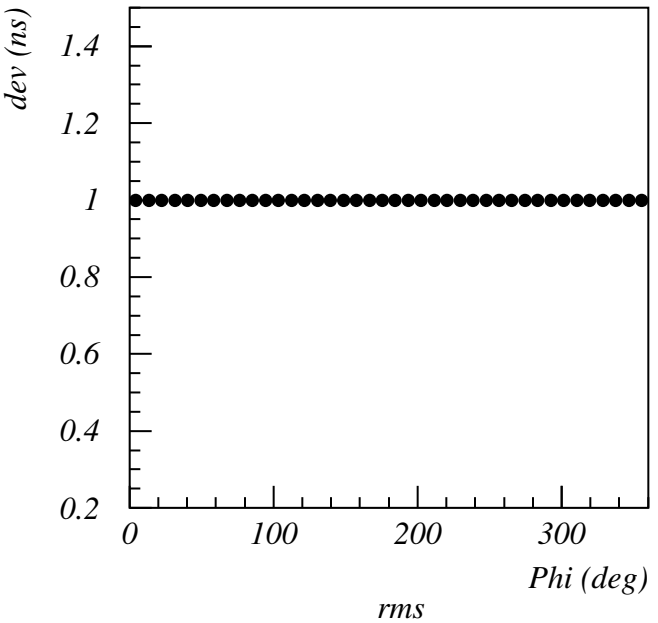
# *Hut ( 4 , 7 ) All hits*




*AIRDEV(2,5) VS CPHI*

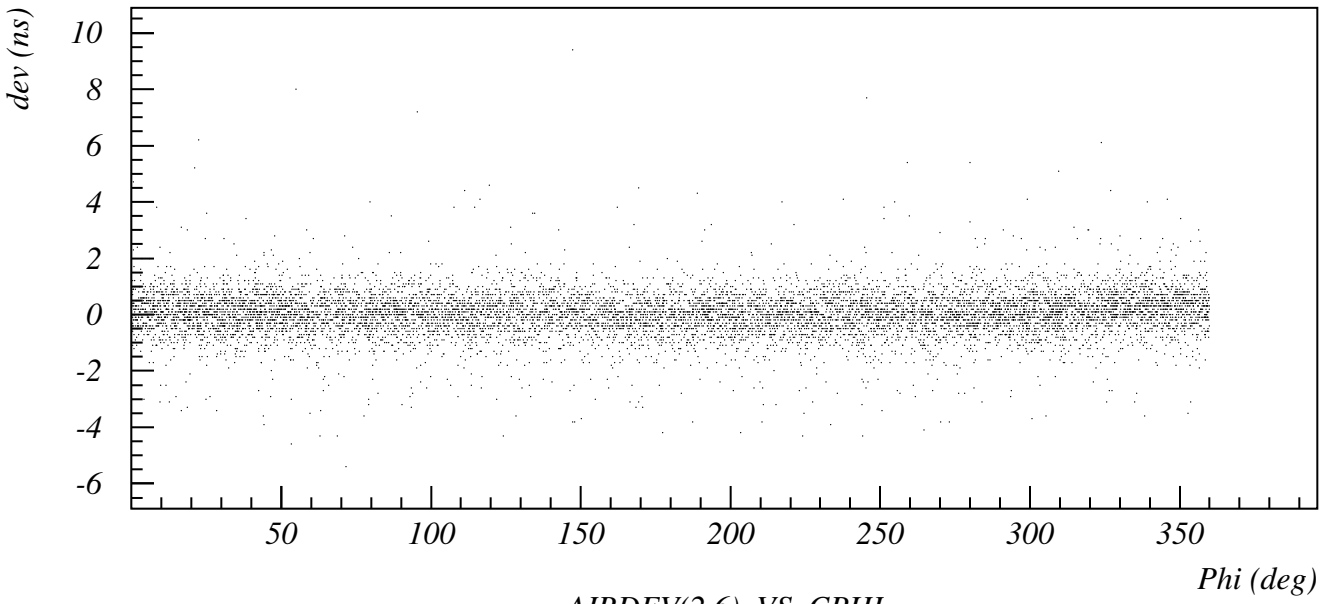



*Mean value*

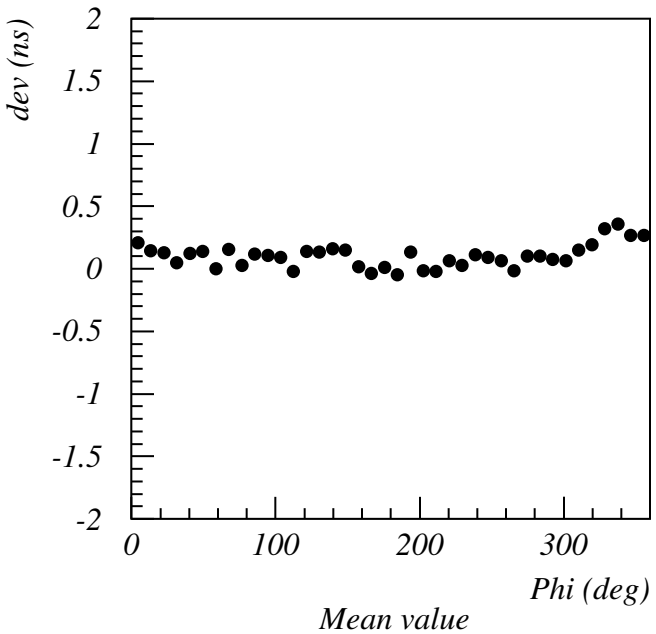



*rms*

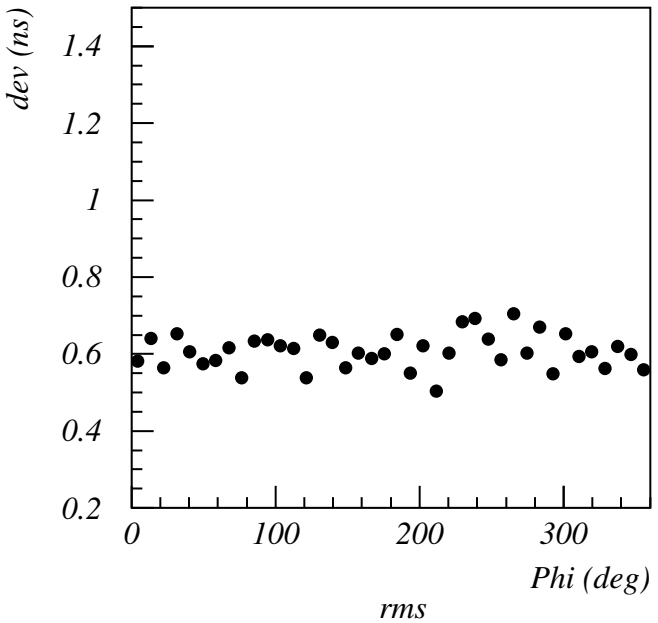
# *Hut ( 4 , 8 ) All hits*




*AIRDEV(2,6) VS CPHI*

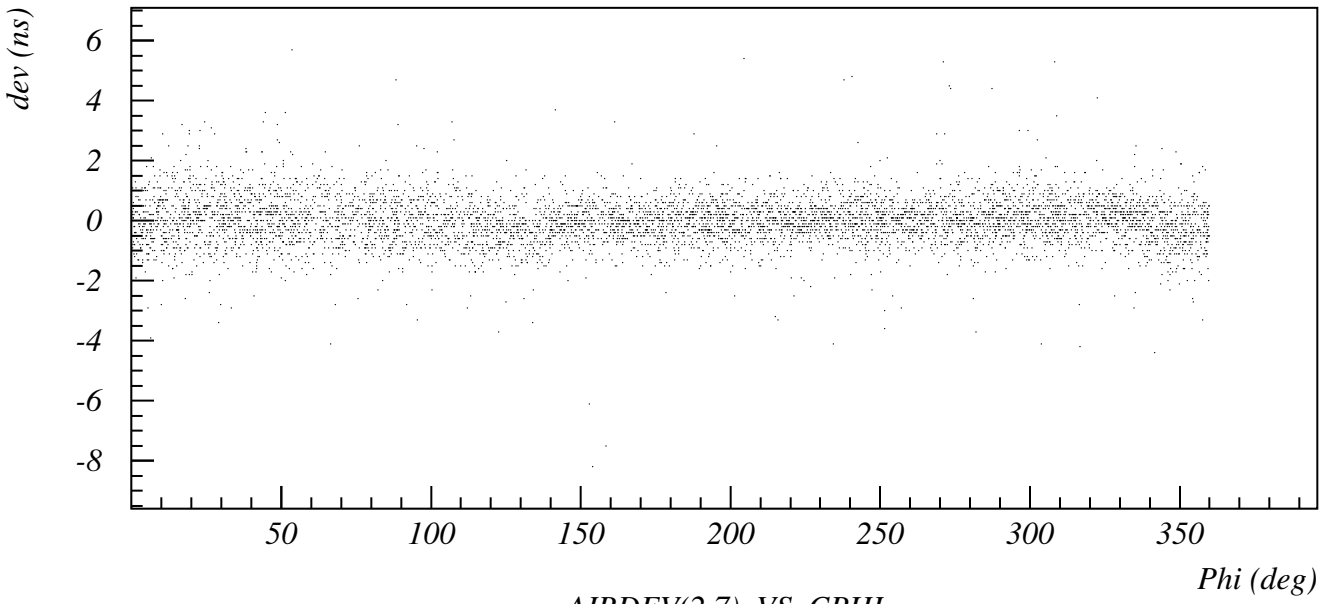



*Mean value*

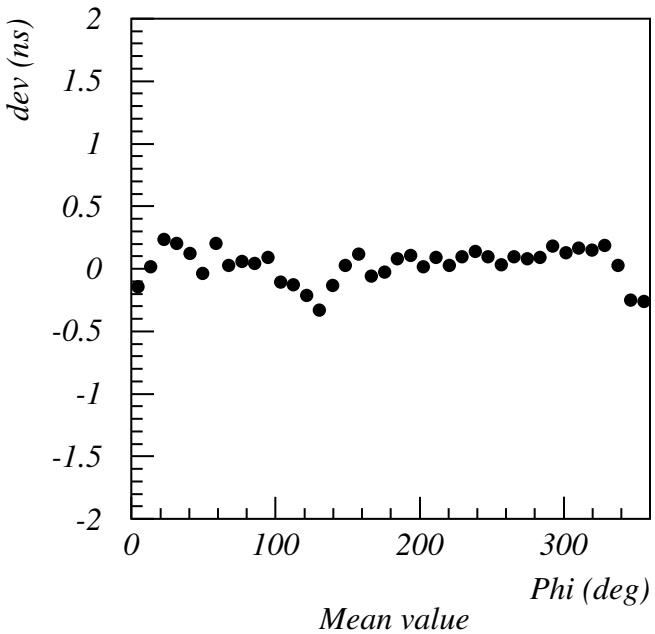



*rms*

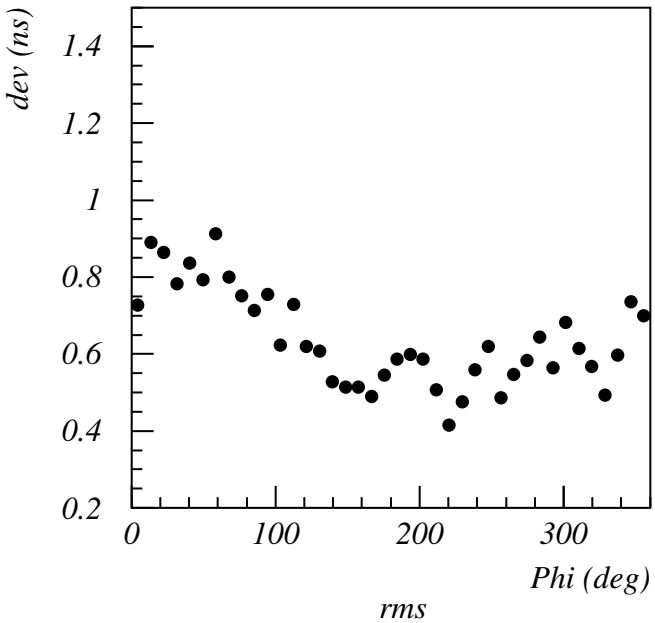
# *Hut ( 4 , 9 ) All hits*




*AIRDEV(2,7) VS CPHI*

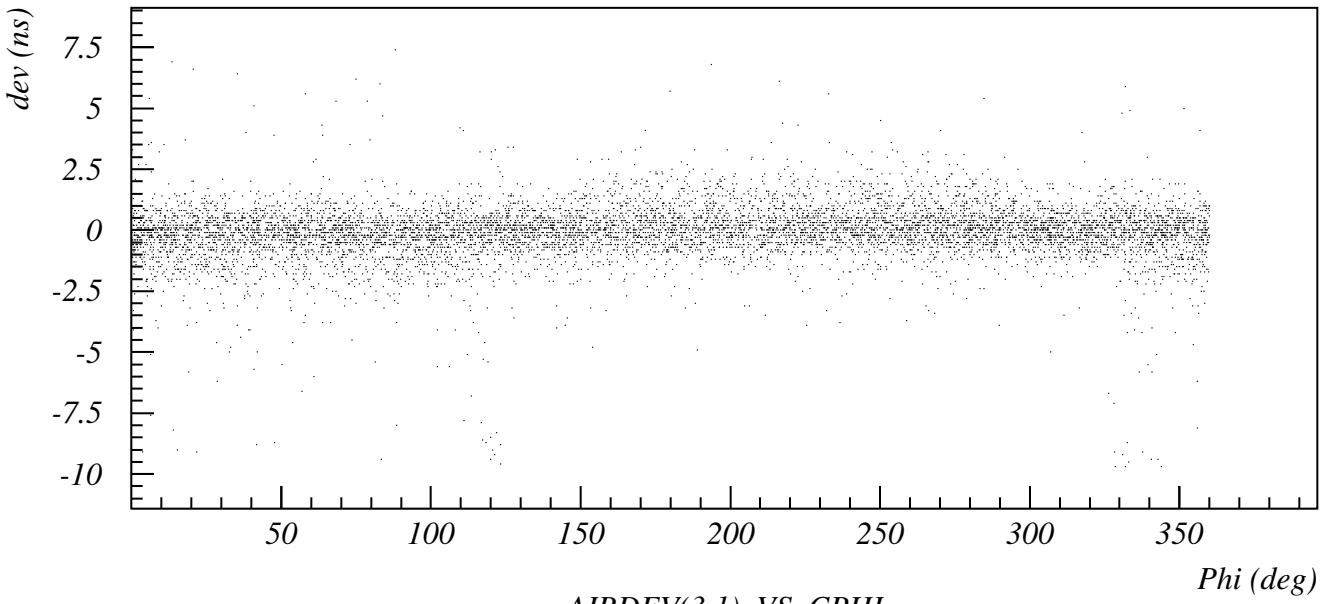



*Mean value*

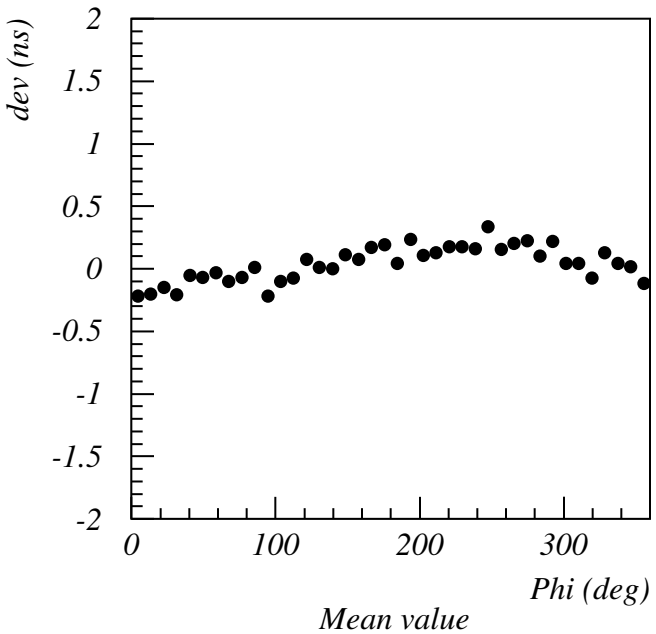



*rms*

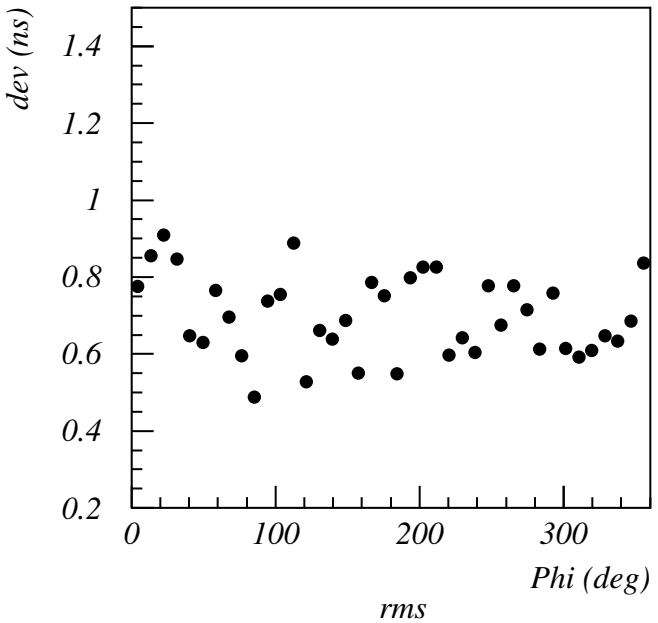
# *Hut ( 5 , 3 ) All hits*




*AIRDEV(3,1) VS CPHI*

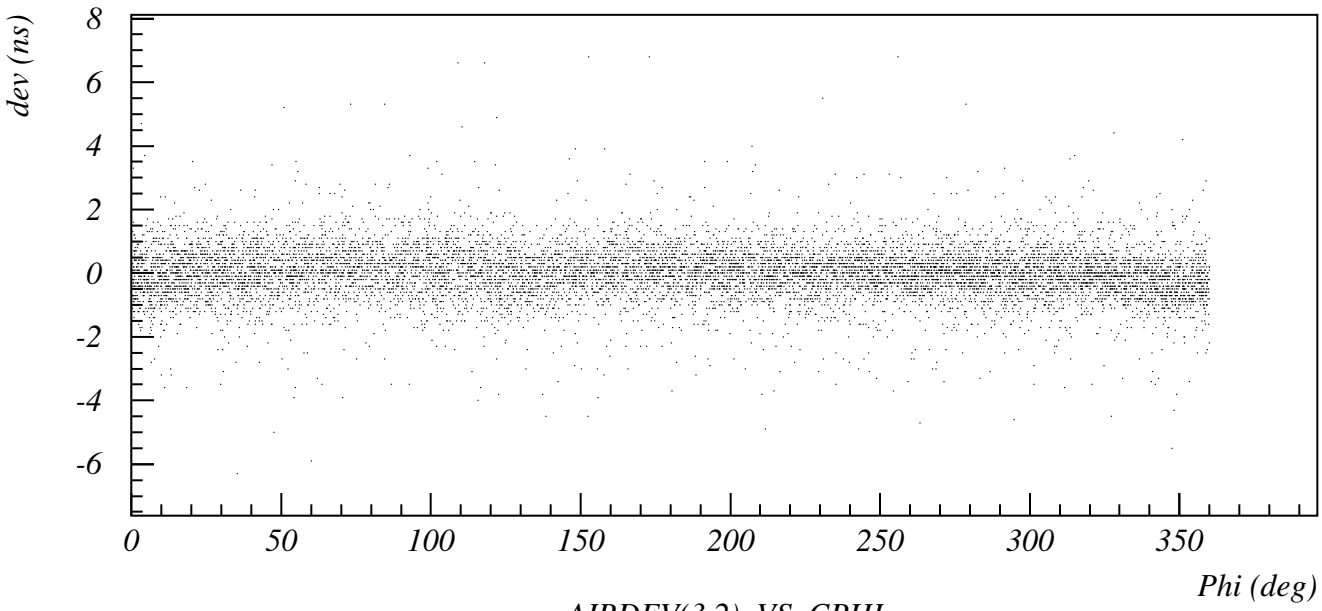



*Mean value*

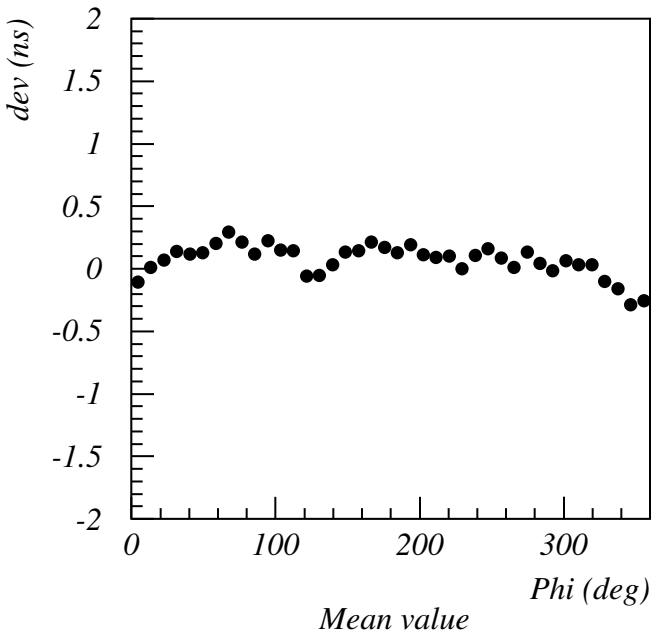



*rms*

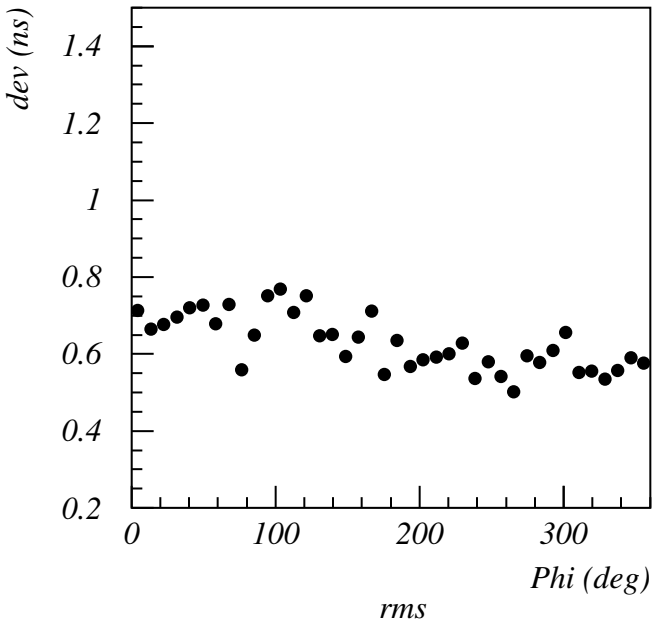
# *Hut ( 5 , 4 ) All hits*




AIRDEV(3,2) VS CPHI

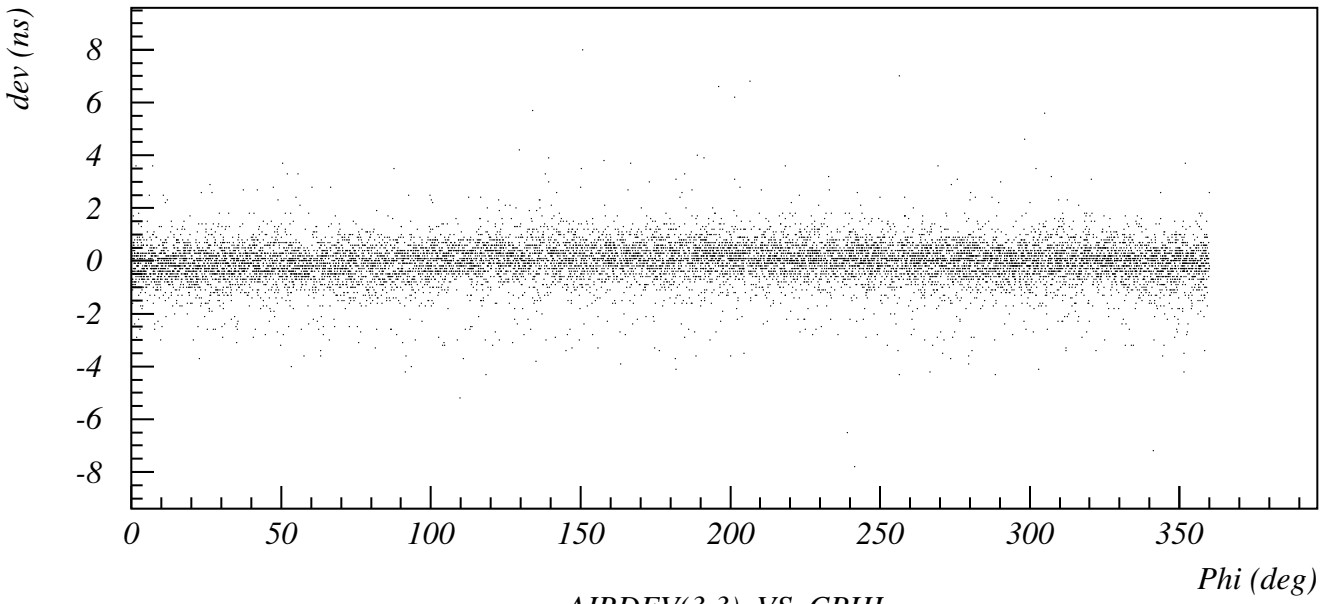



Mean value

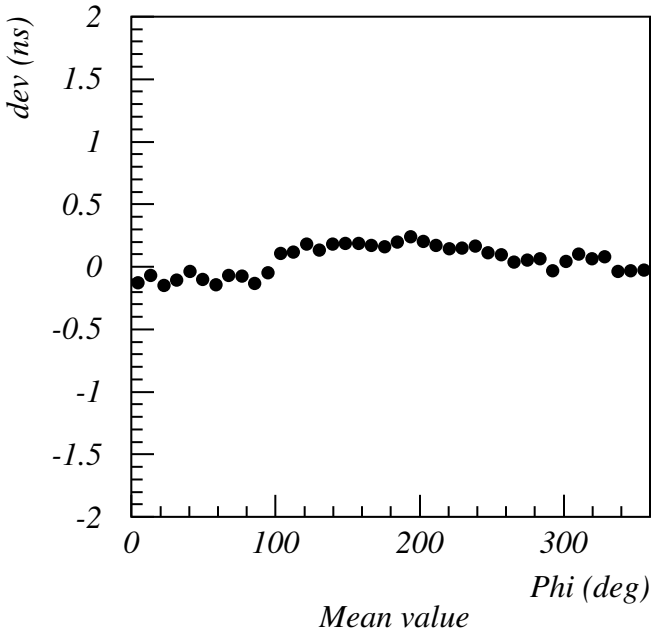



rms

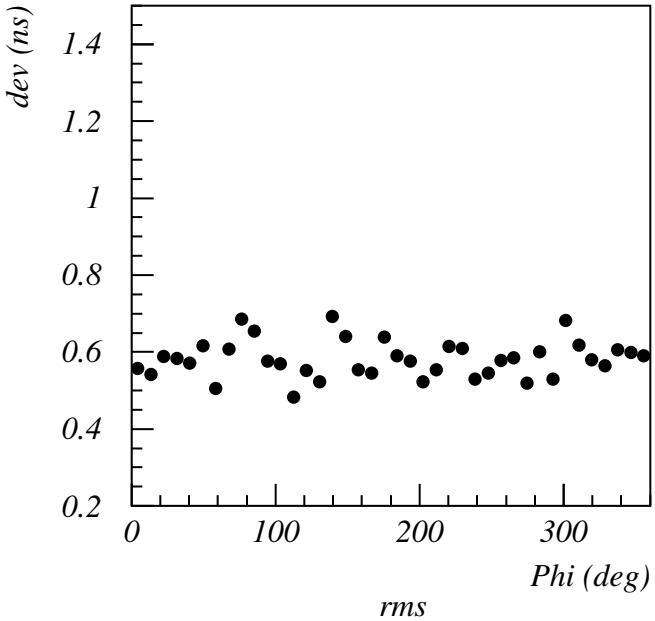
# *Hut ( 5 , 5 ) All hits*




*AIRDEV(3,3) VS CPHI*

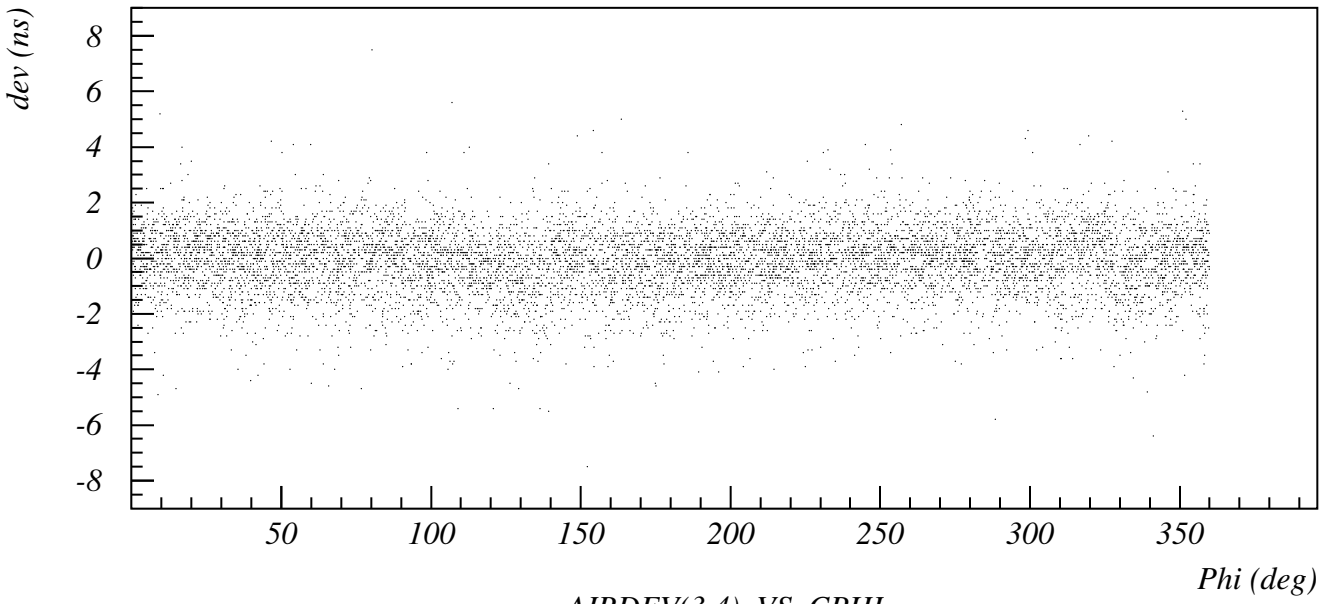



*Mean value*

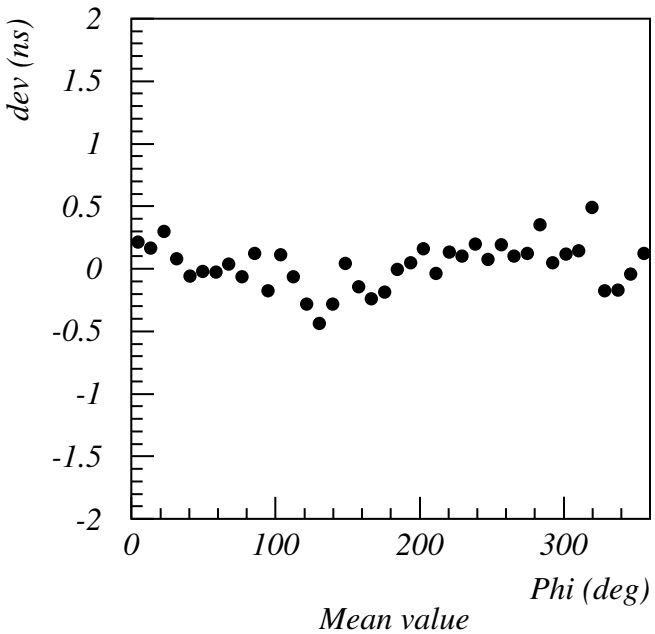



*rms*

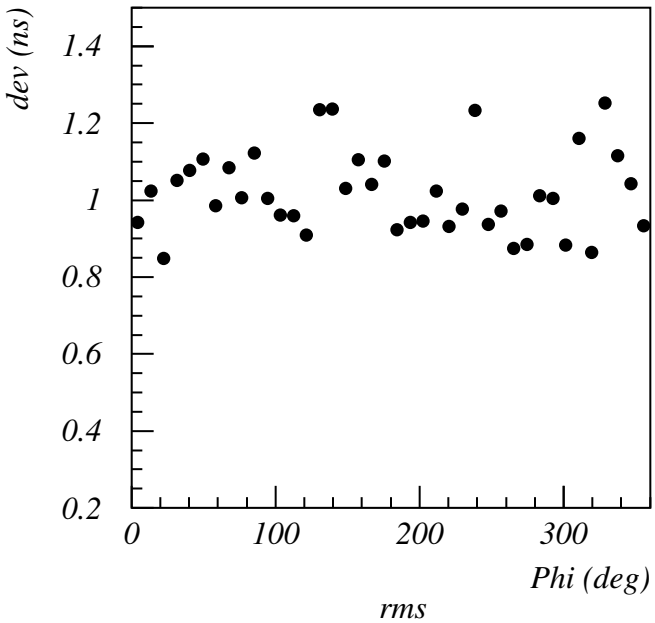
# Hut ( 5 , 6 ) All hits




AIRDEV(3,4) VS CPHI

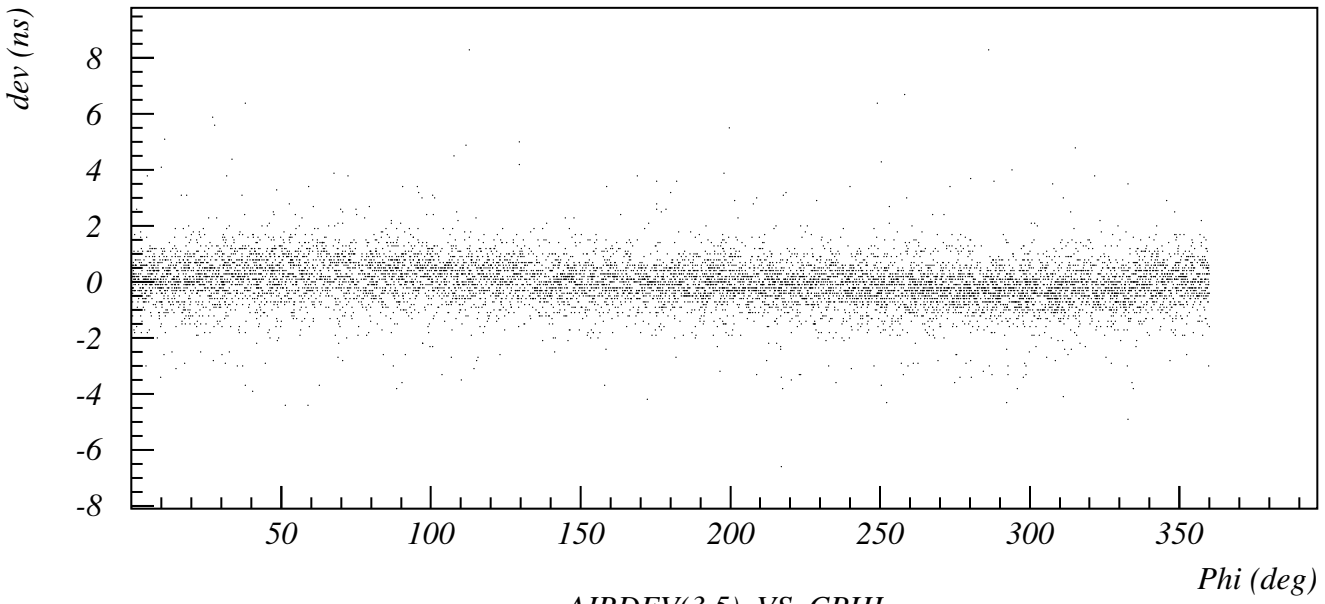



Mean value

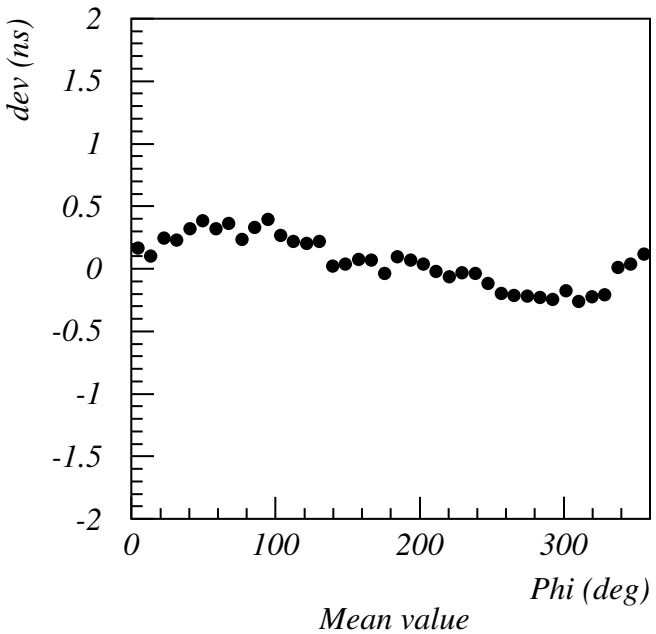



rms

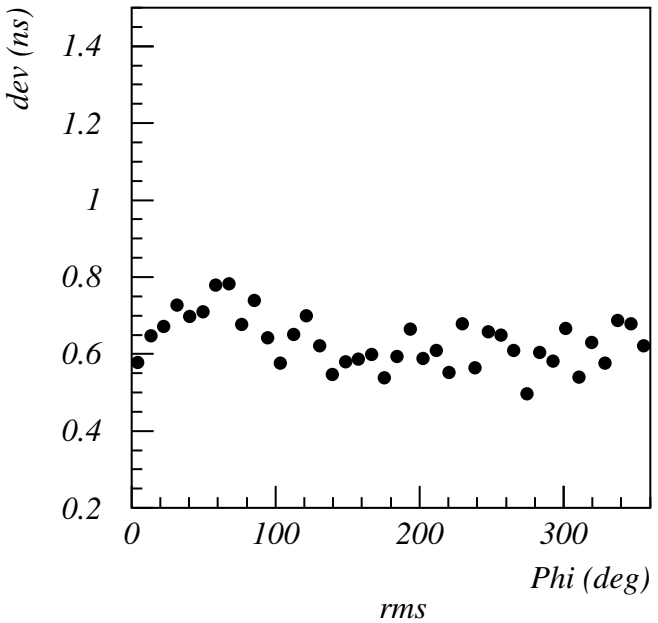
# *Hut ( 5 , 7 ) All hits*




*AIRDEV(3,5) VS CPHI*

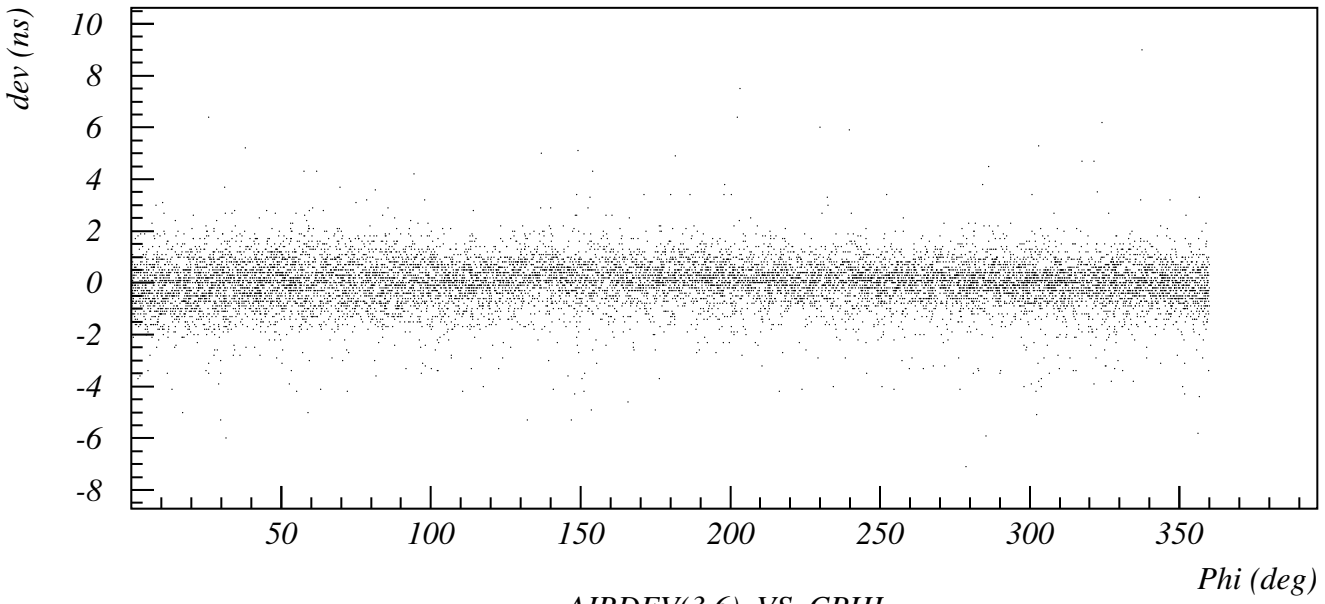



*Mean value*

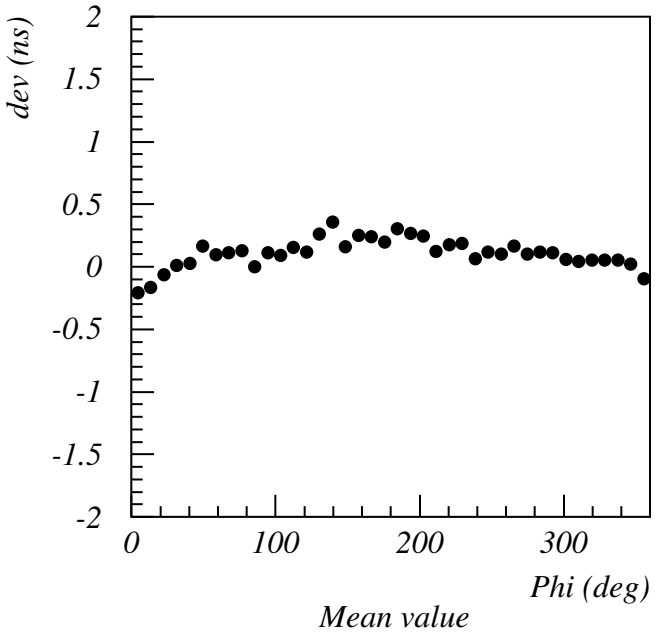



*rms*

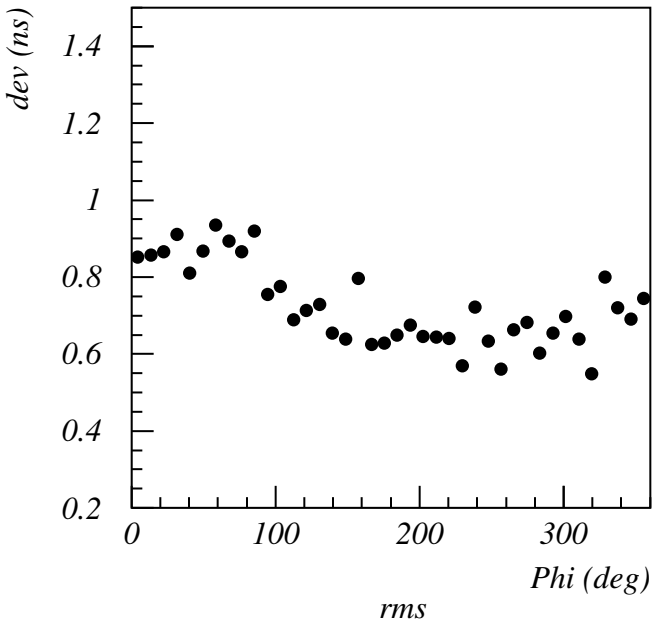
# *Hut ( 5 , 8 ) All hits*




*AIRDEV(3,6) VS CPHI*

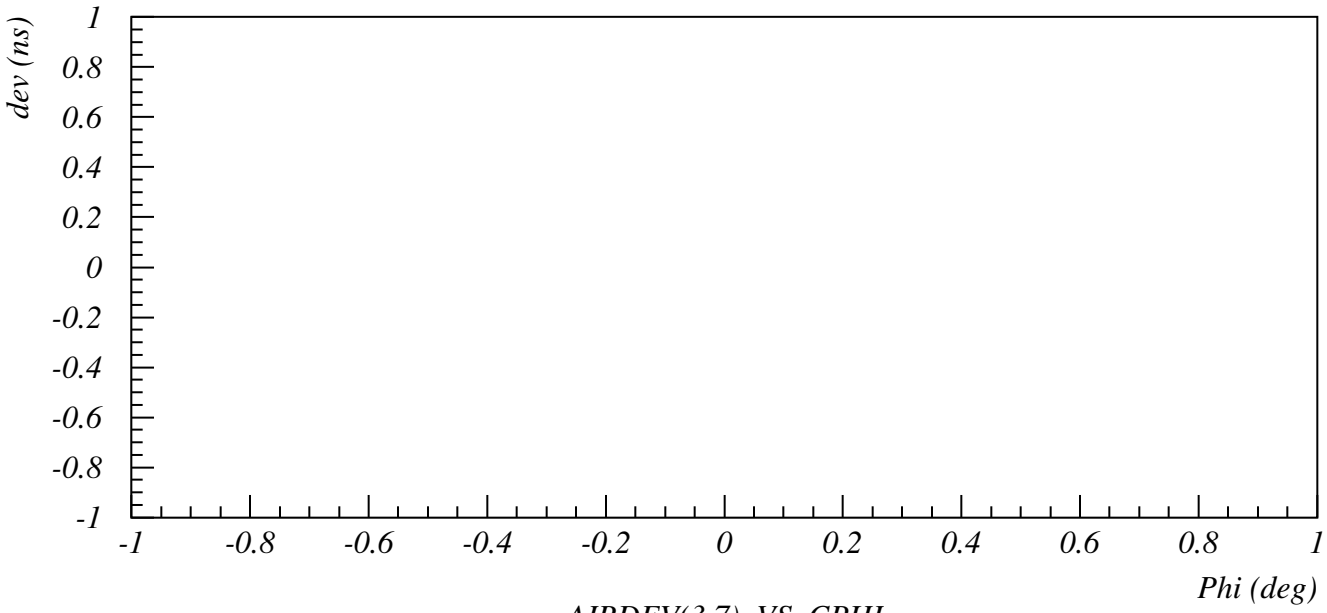



*Mean value*

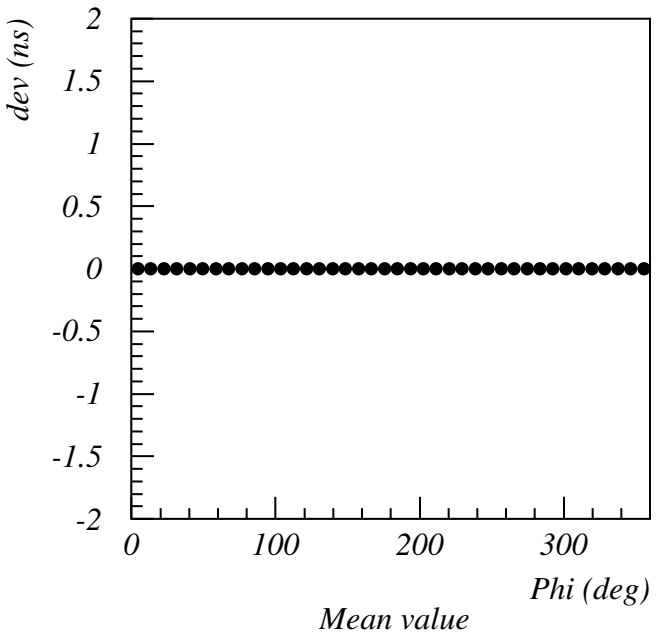



*rms*

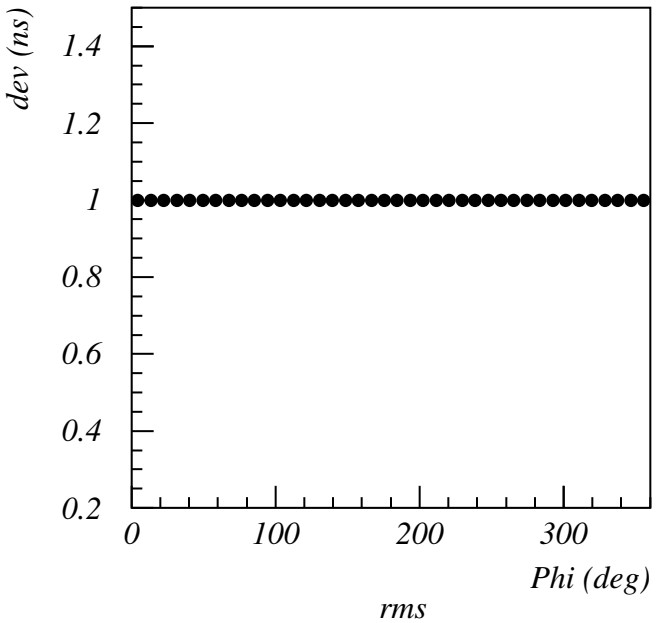
# *Hut ( 5 , 9 ) All hits*




*AIRDEV(3,7) VS CPHI*

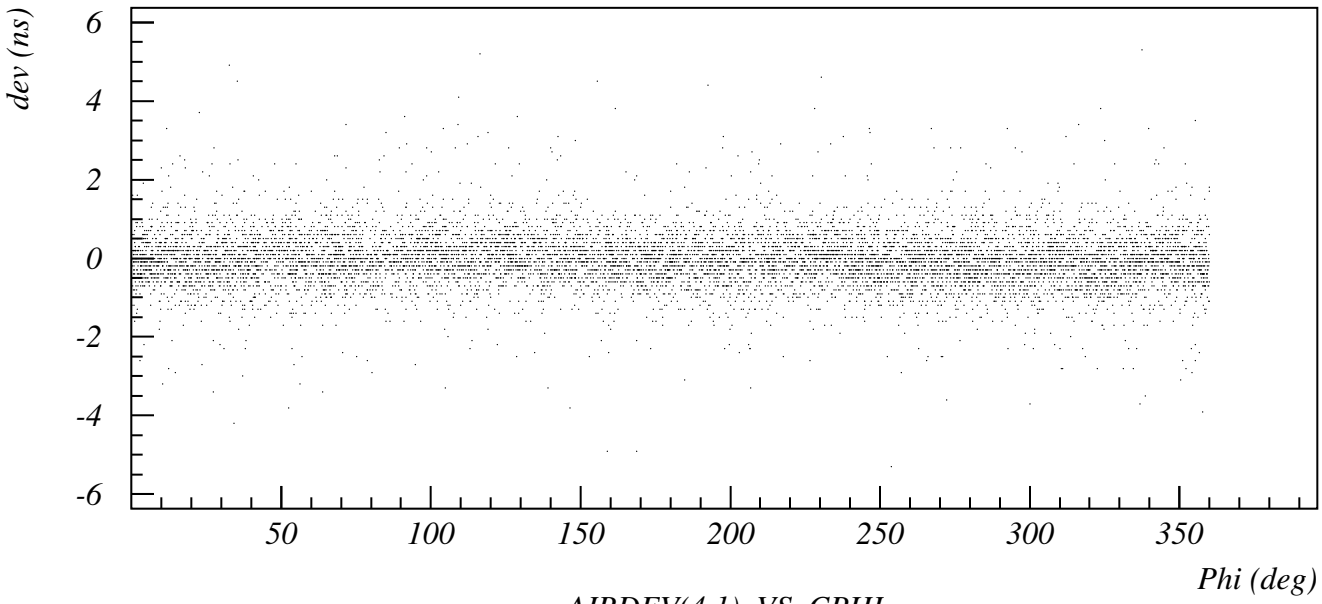



*Mean value*

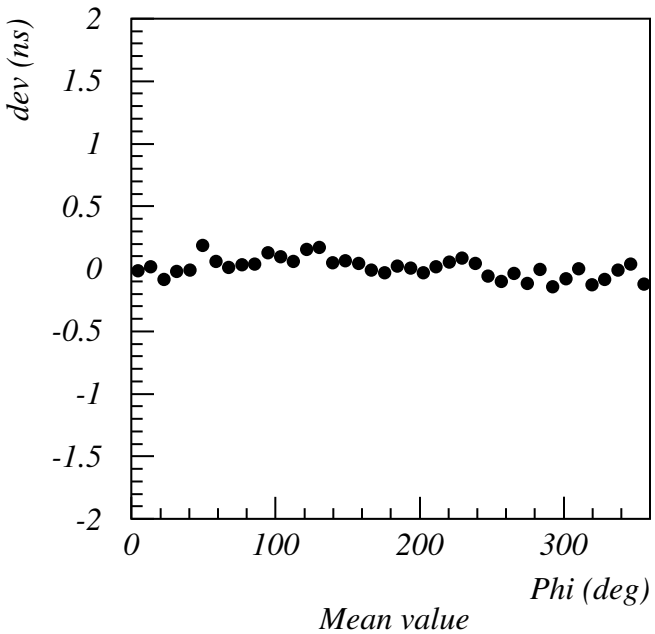



*rms*

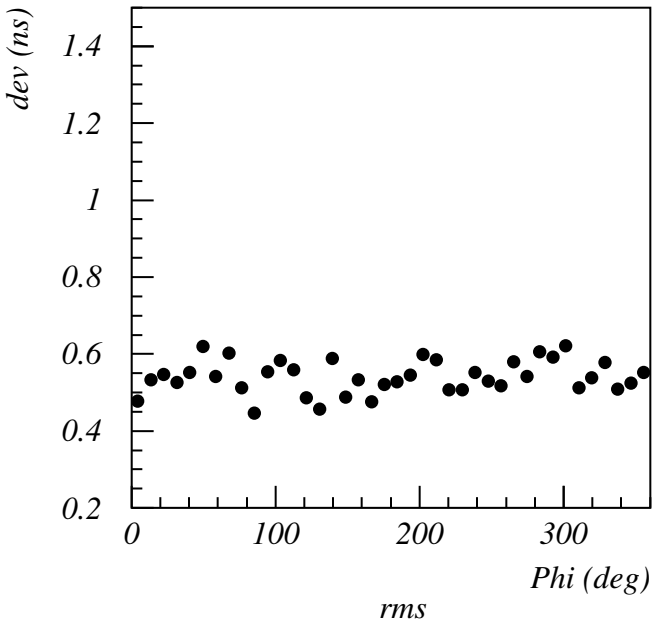
# *Hut ( 6 , 3 ) All hits*




*AIRDEV(4,1) VS CPHI*

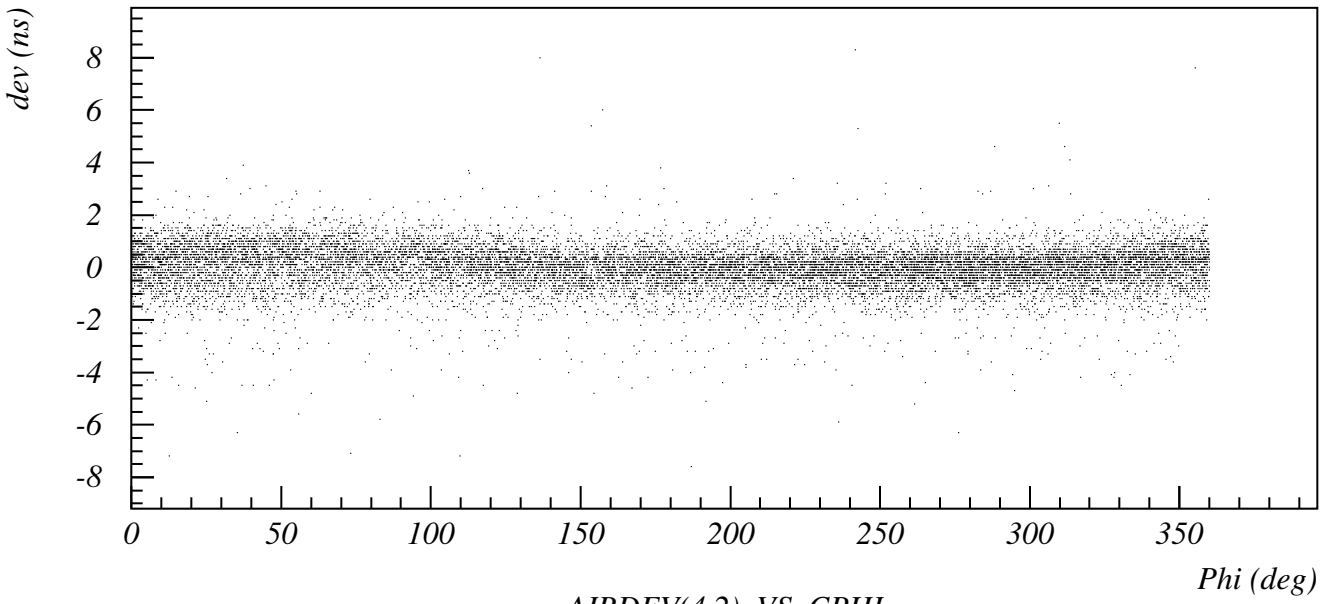



*Mean value*

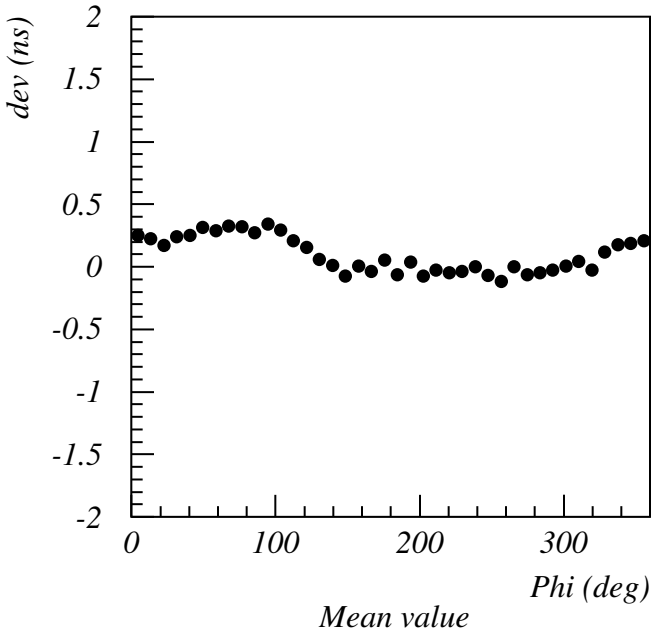



*rms*

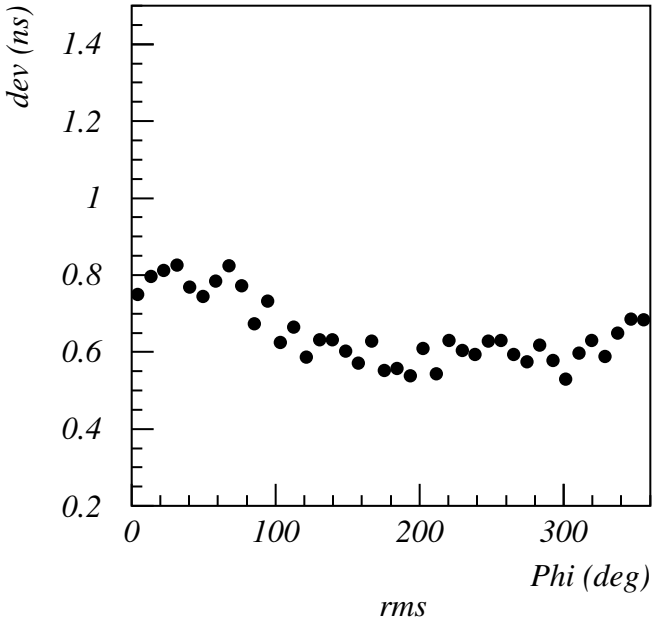
# *Hut ( 6 , 4 ) All hits*




*AIRDEV(4,2) VS CPHI*

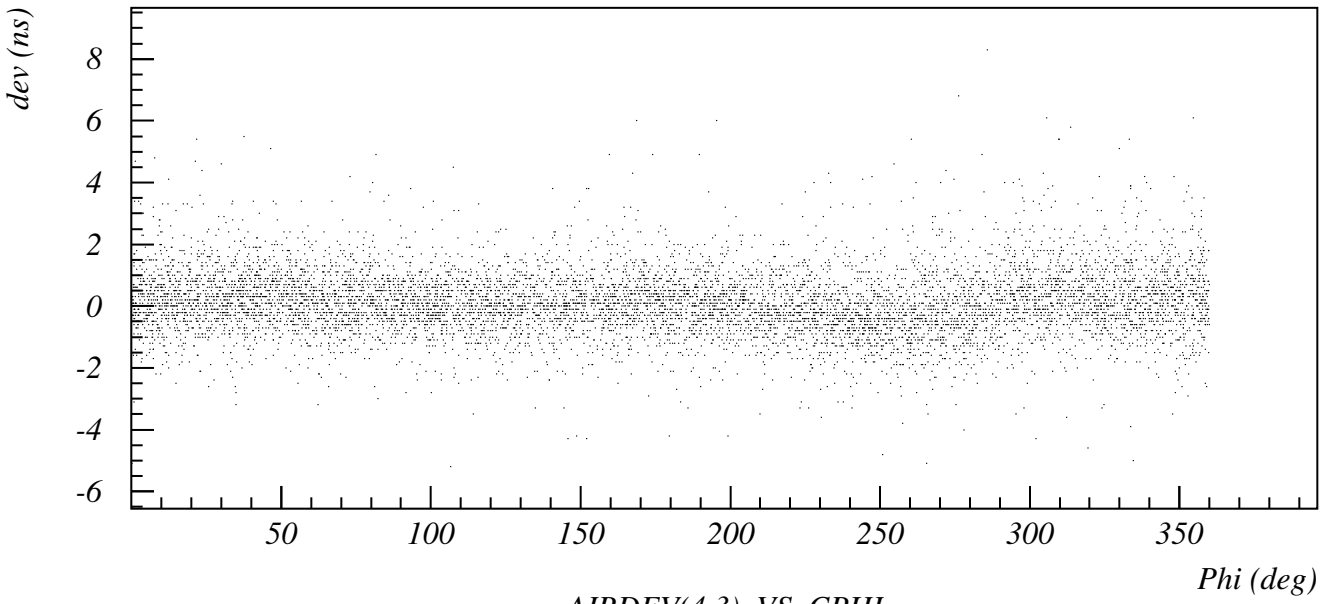



*Mean value*

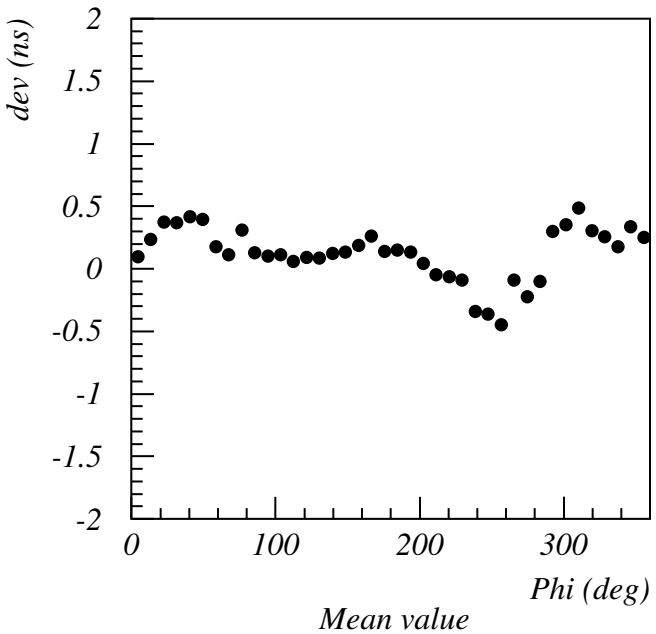



*rms*

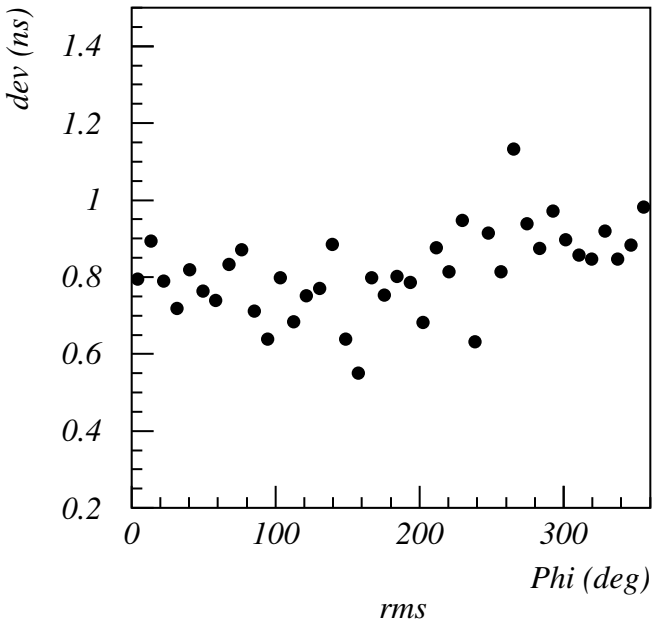
# *Hut ( 6 , 5 ) All hits*




*AIRDEV(4,3) VS CPHI*

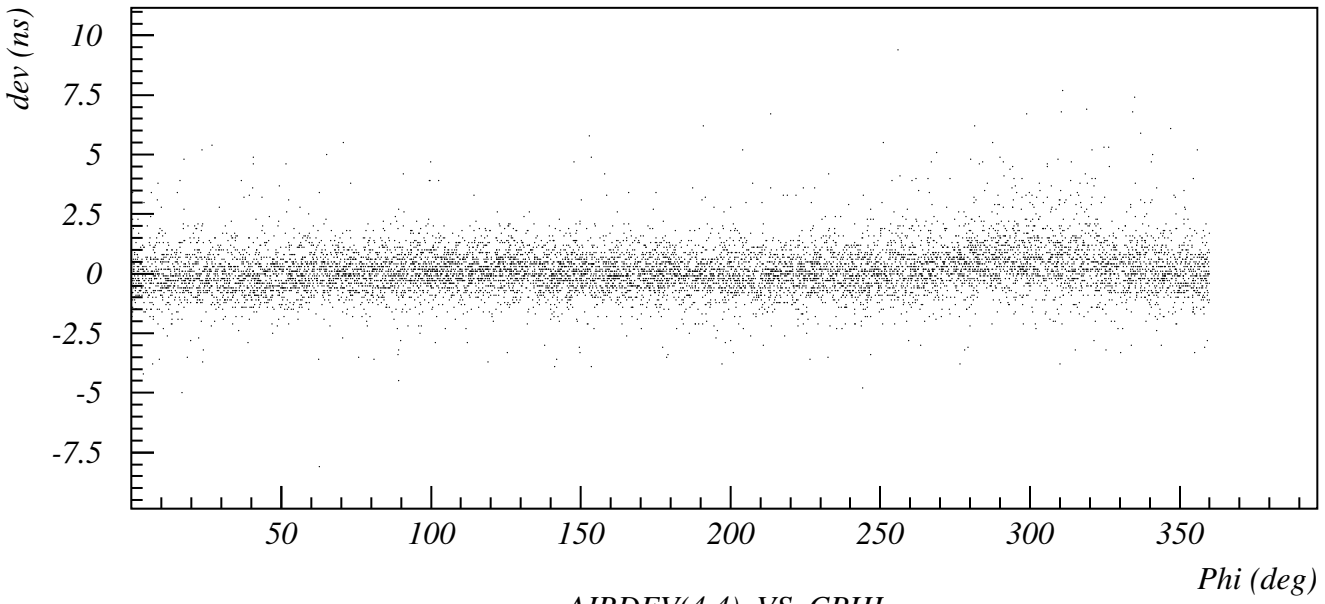



*Mean value*

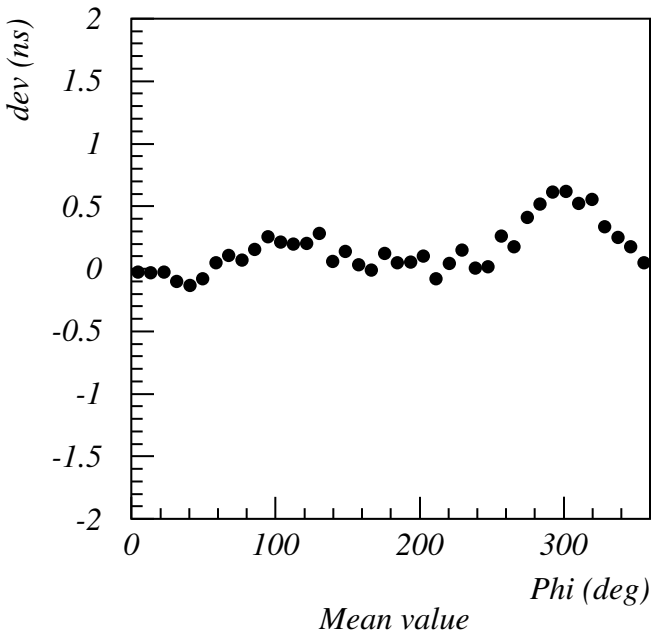



*rms*

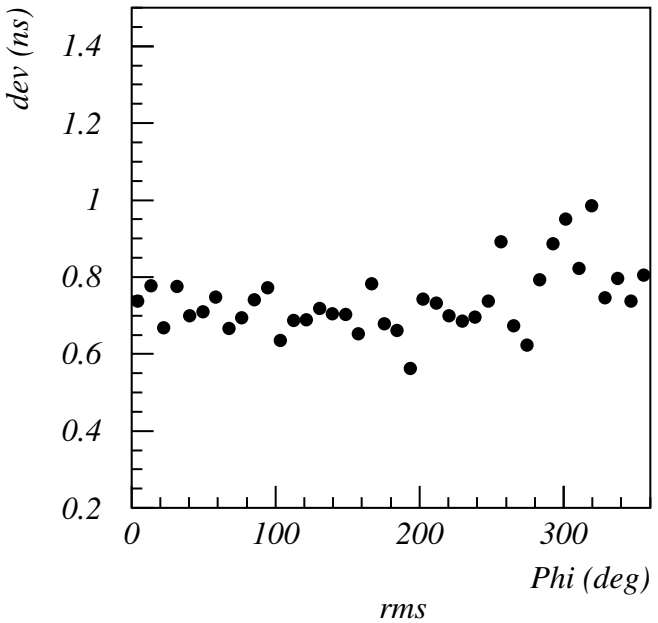
# *Hut ( 6 , 6 ) All hits*




*AIRDEV(4,4) VS CPHI*

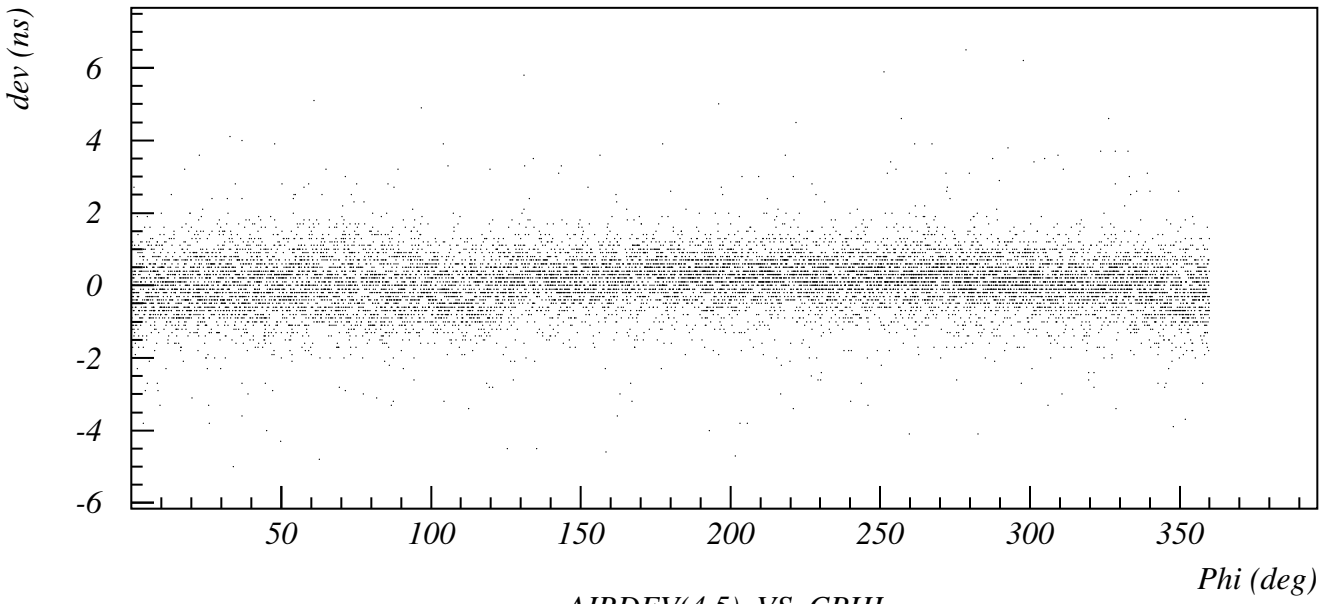



*Mean value*

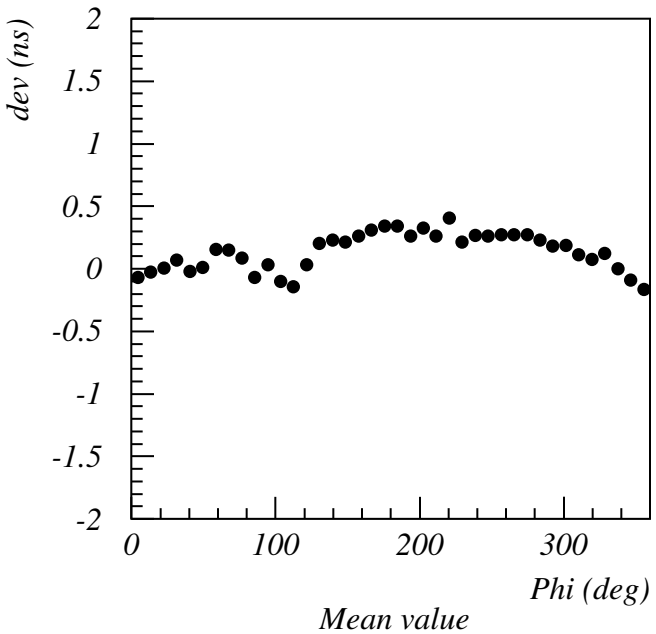



*rms*

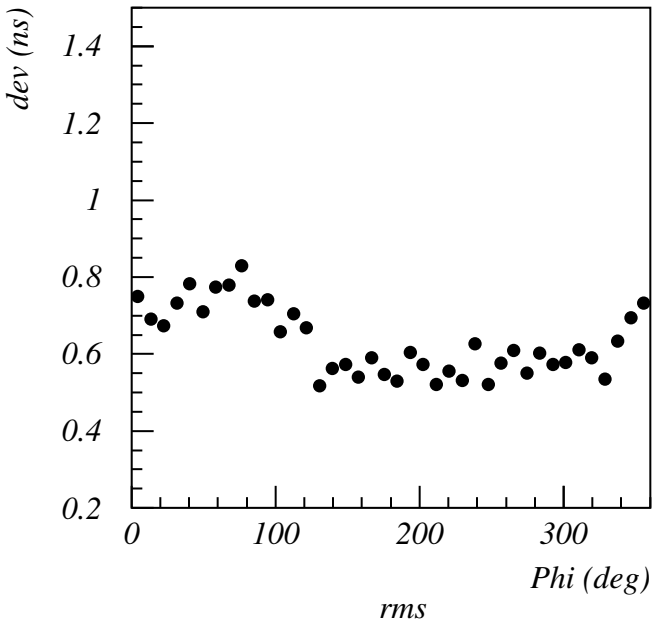
# *Hut ( 6 , 7 ) All hits*




*AIRDEV(4,5) VS CPHI*

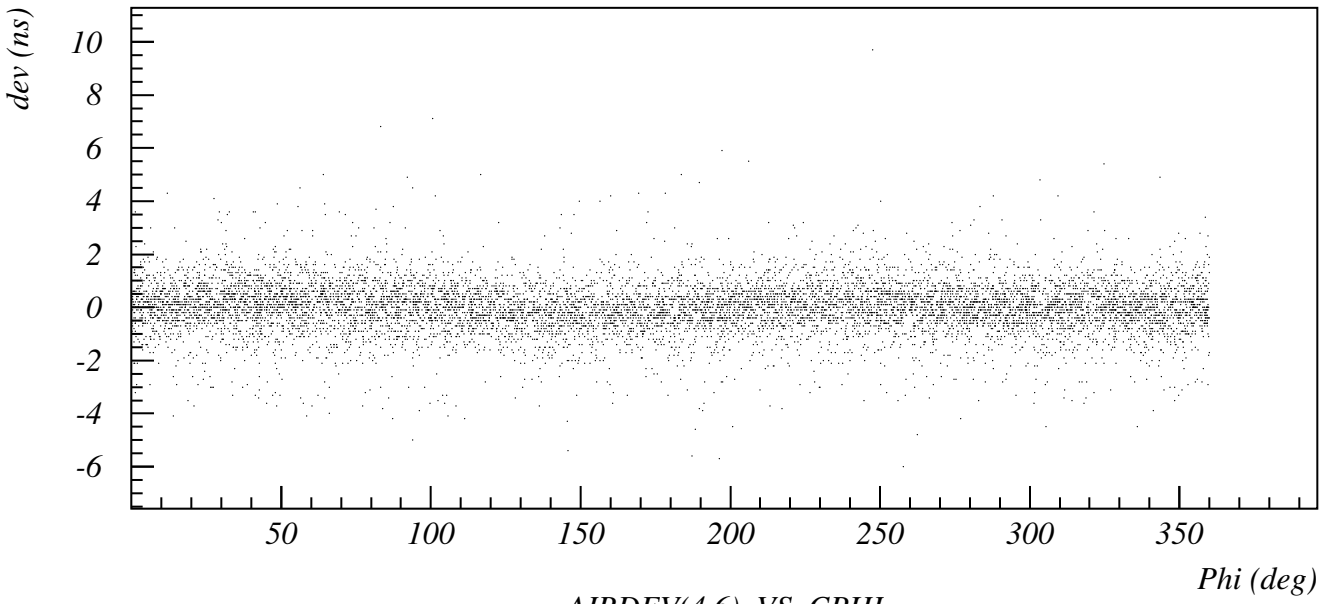



*Mean value*

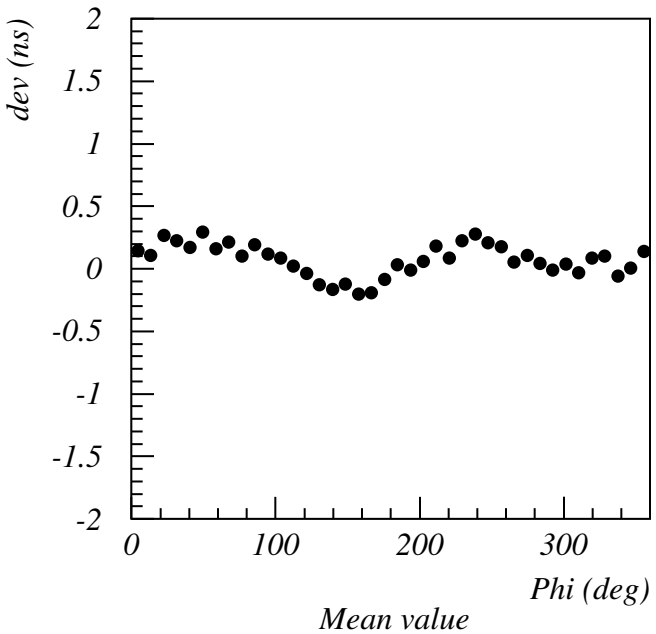



*rms*

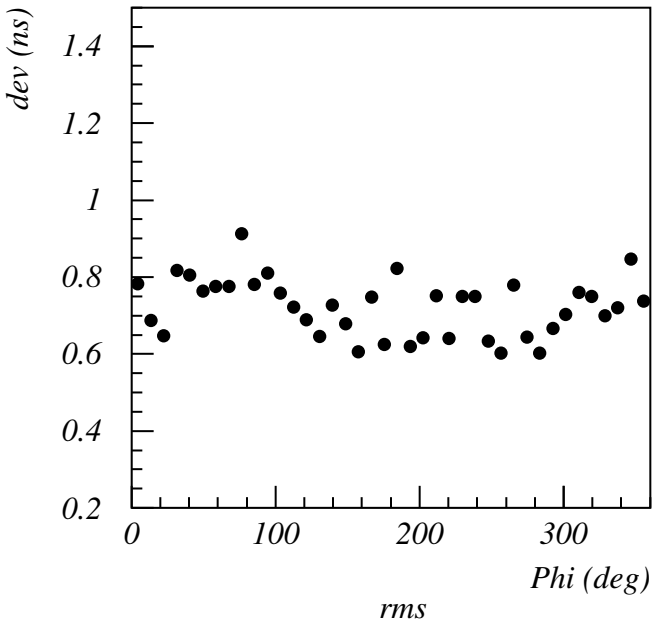
# *Hut ( 6 , 8 ) All hits*




*AIRDEV(4,6) VS CPHI*

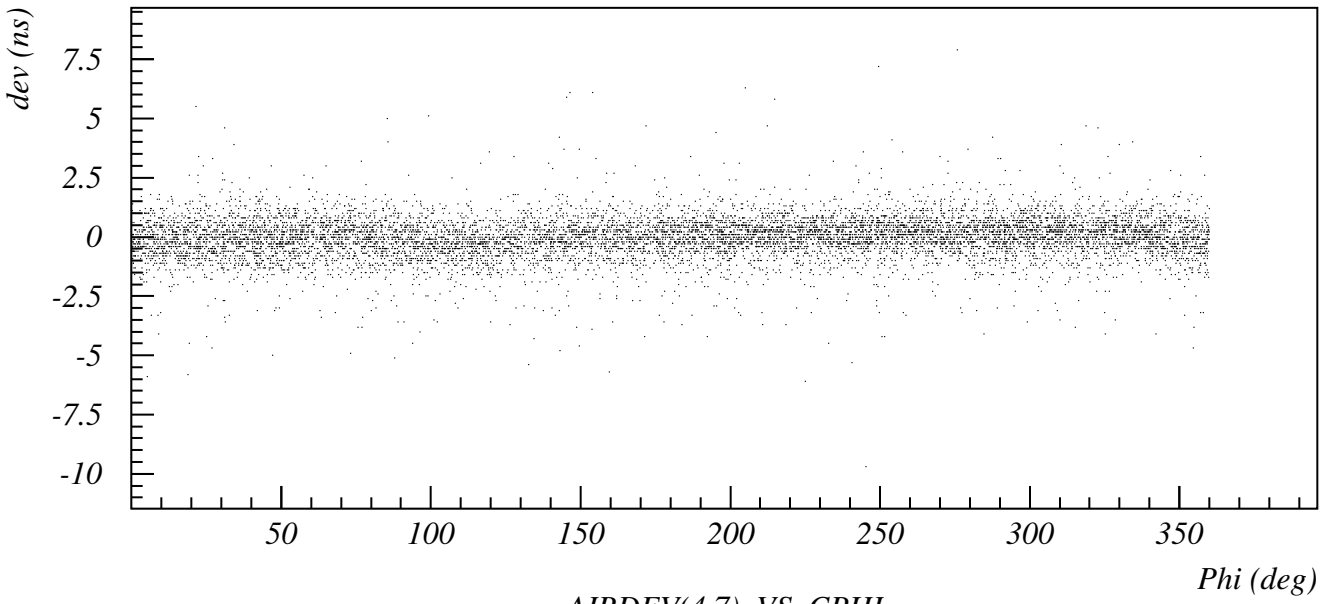



*Mean value*

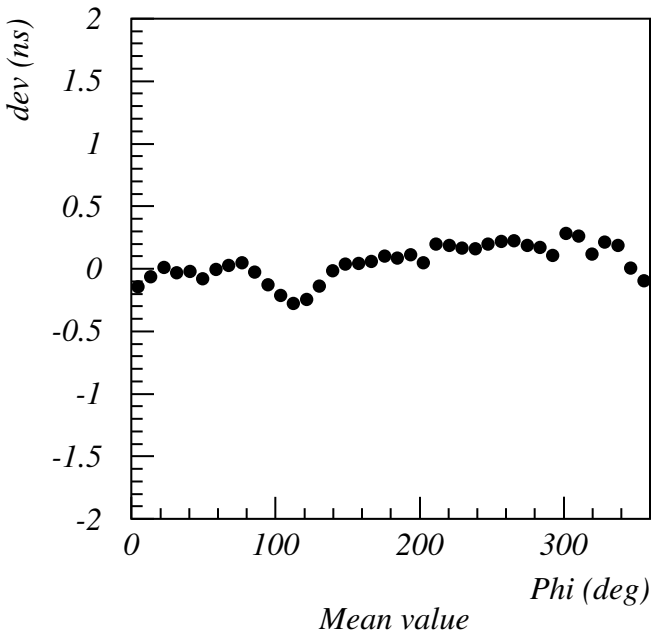



*rms*

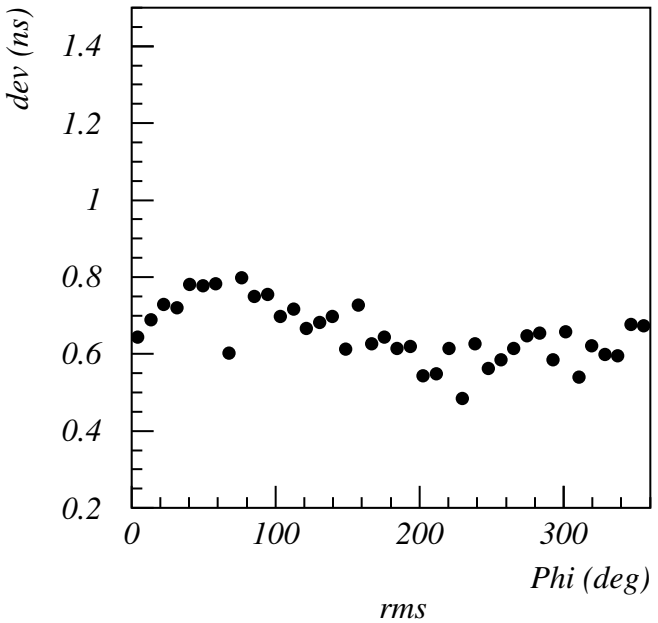
# *Hut ( 6 , 9 ) All hits*




*AIRDEV(4,7) VS CPHI*

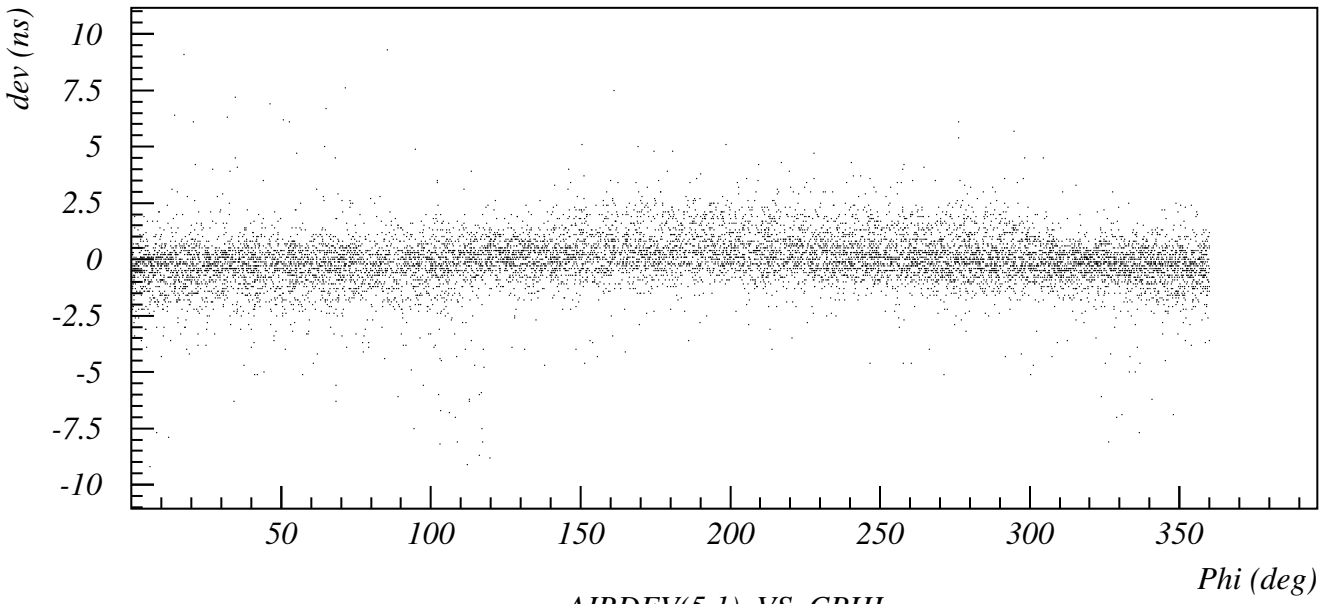



*Mean value*

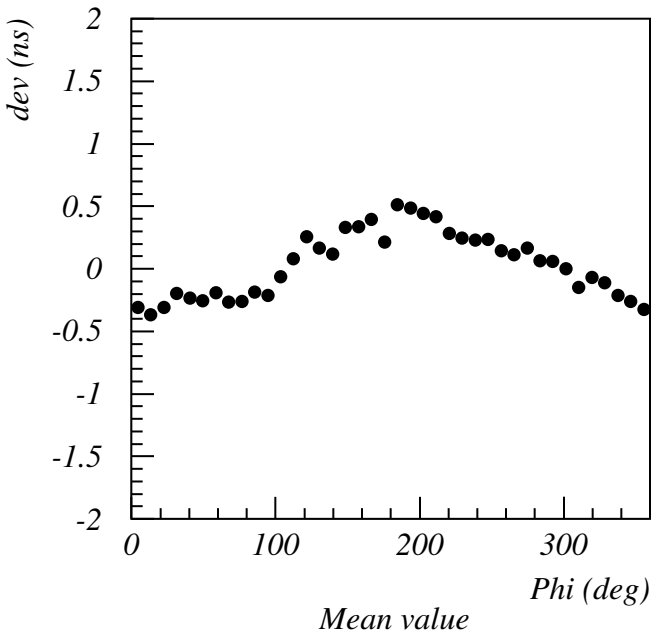



*rms*

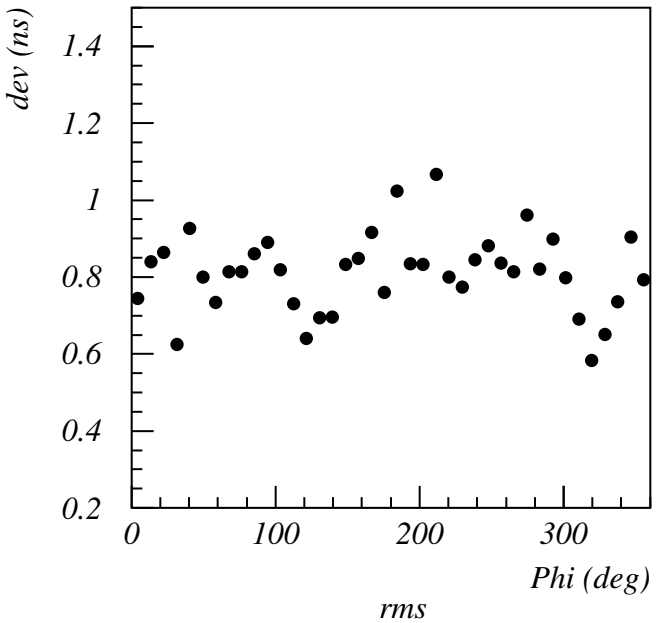
# *Hut ( 7 , 3 ) All hits*




*AIRDEV(5,1) VS CPHI*

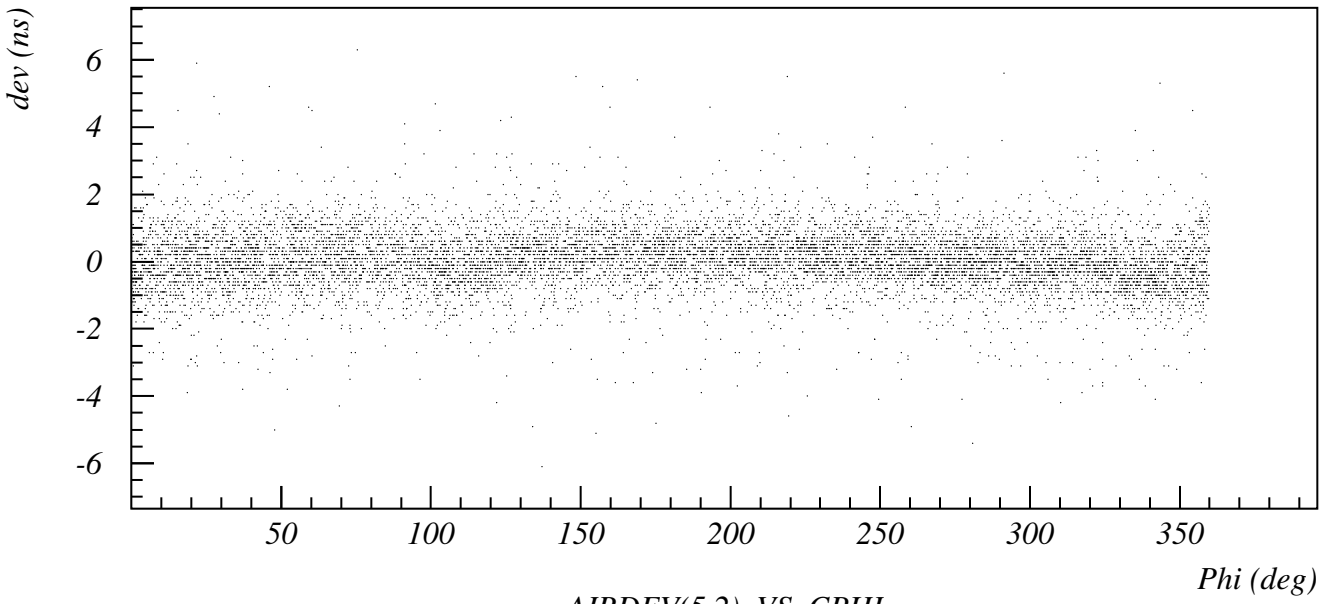



*Mean value*

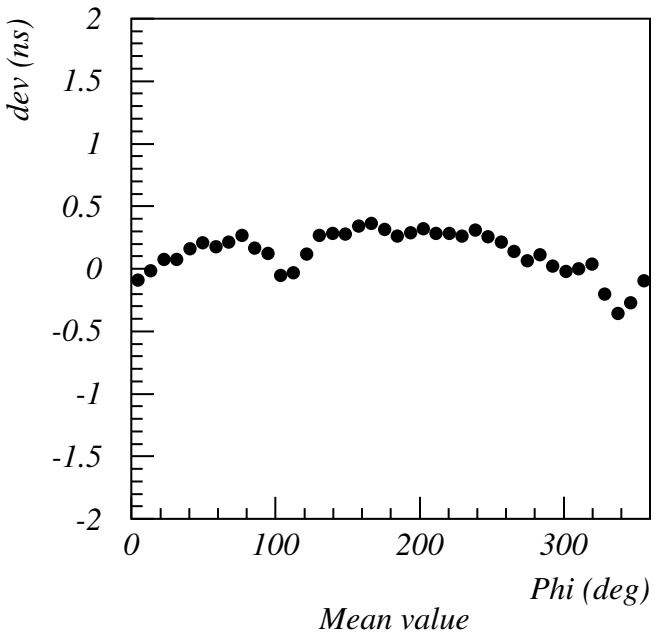



*rms*

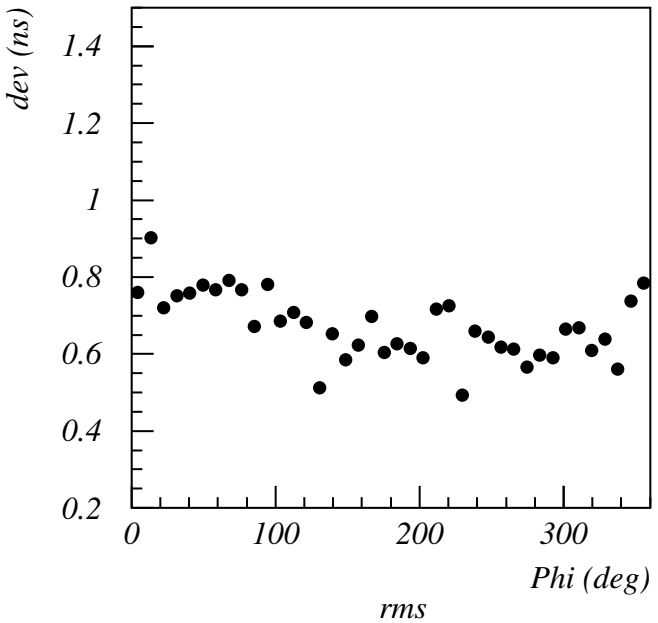
# *Hut ( 7 , 4 ) All hits*




*AIRDEV(5,2) VS CPHI*

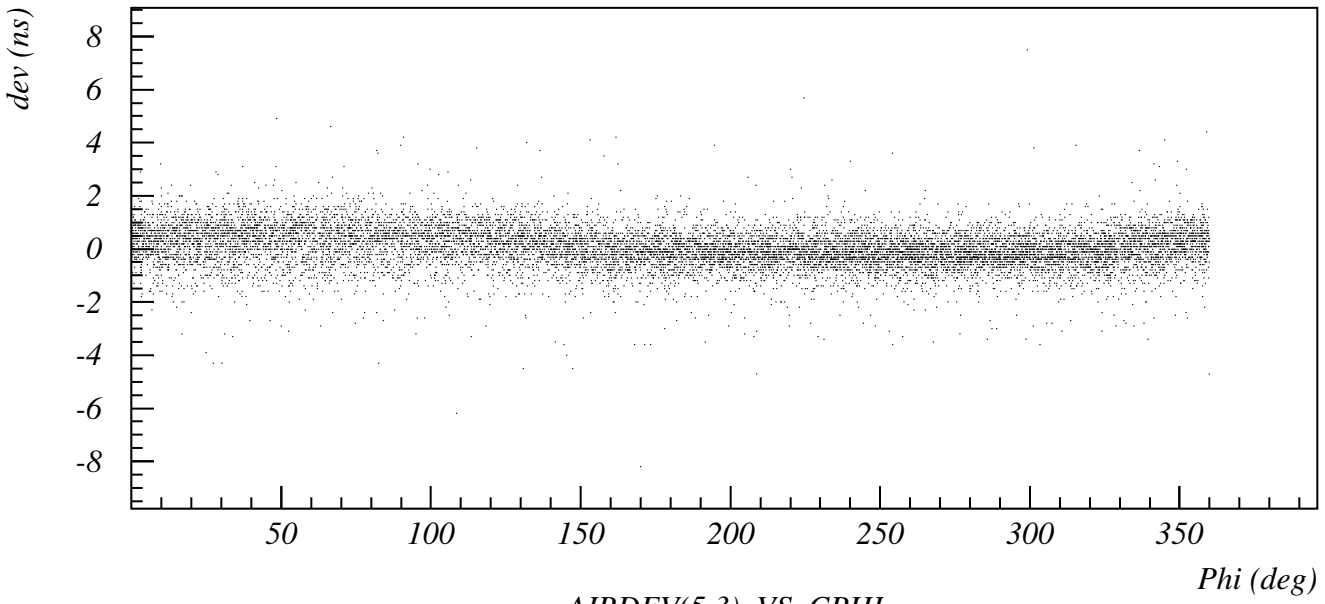



*Mean value*

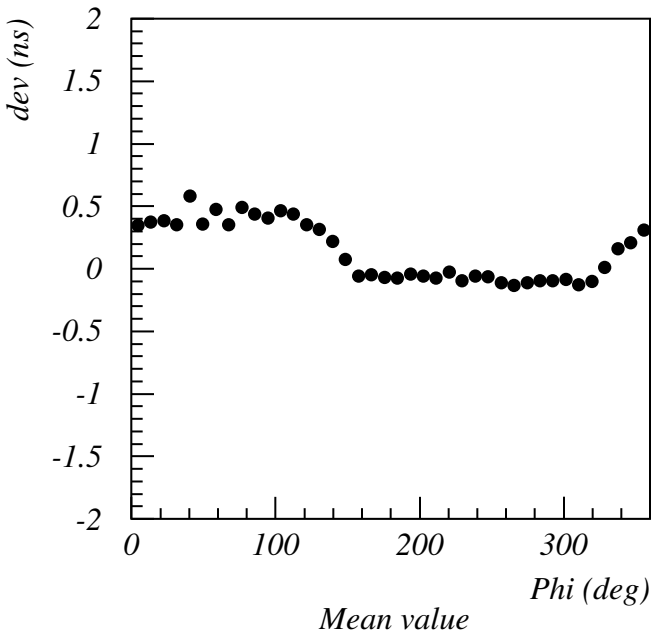



*rms*

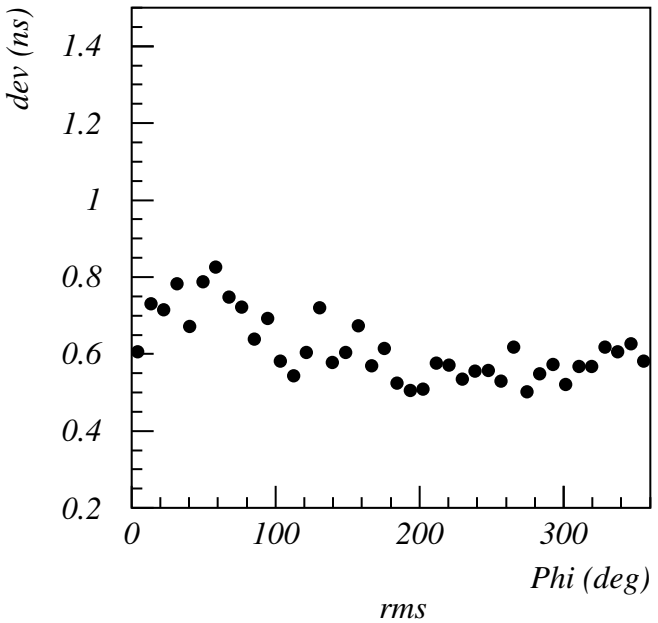
# *Hut ( 7 , 5 ) All hits*




*AIRDEV(5,3) VS CPHI*

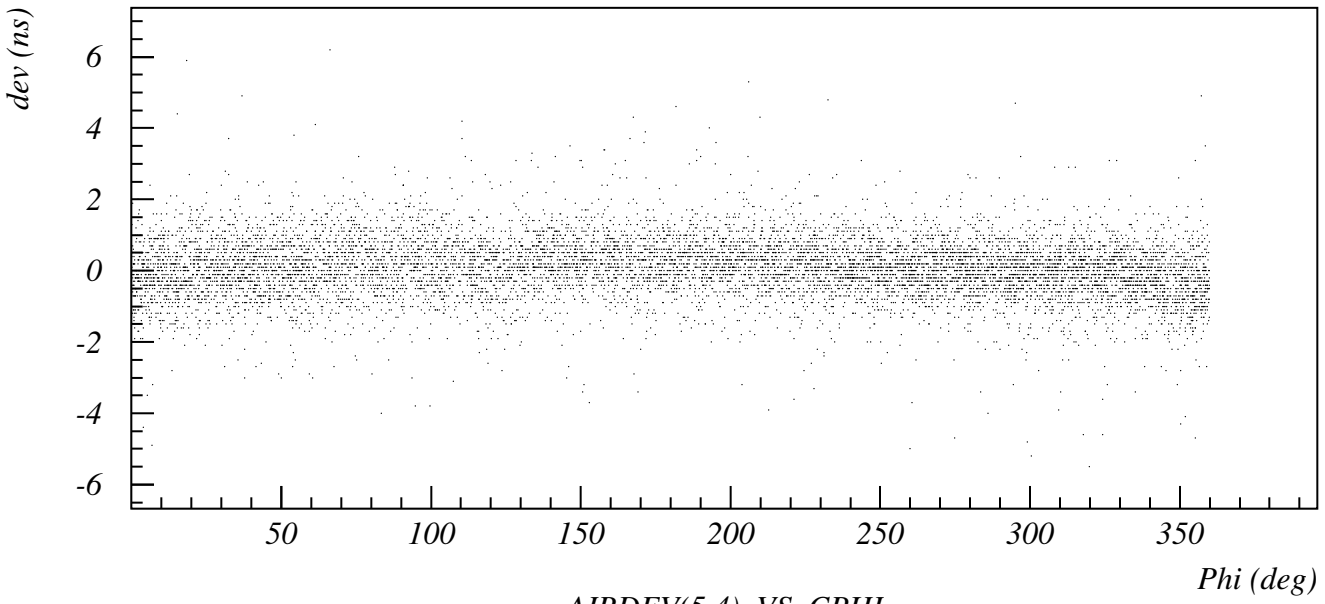



*Mean value*

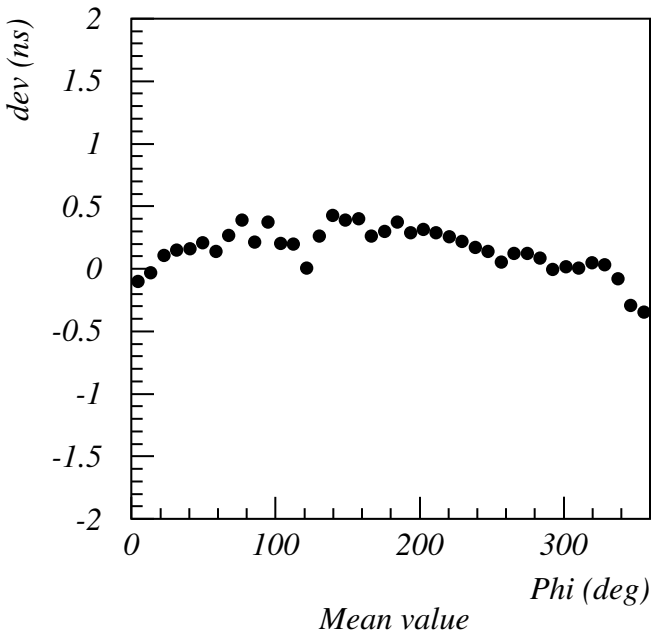



*rms*

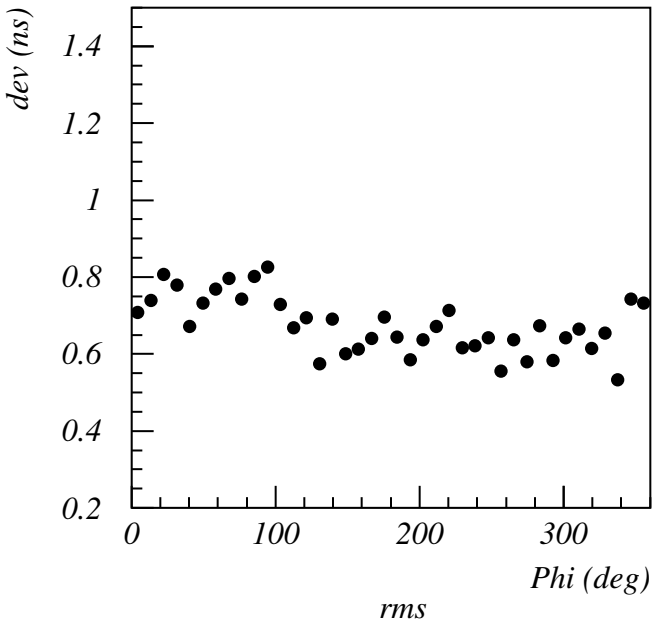
# Hut ( 7 , 6 ) All hits




AIRDEV(5,4) VS CPHI

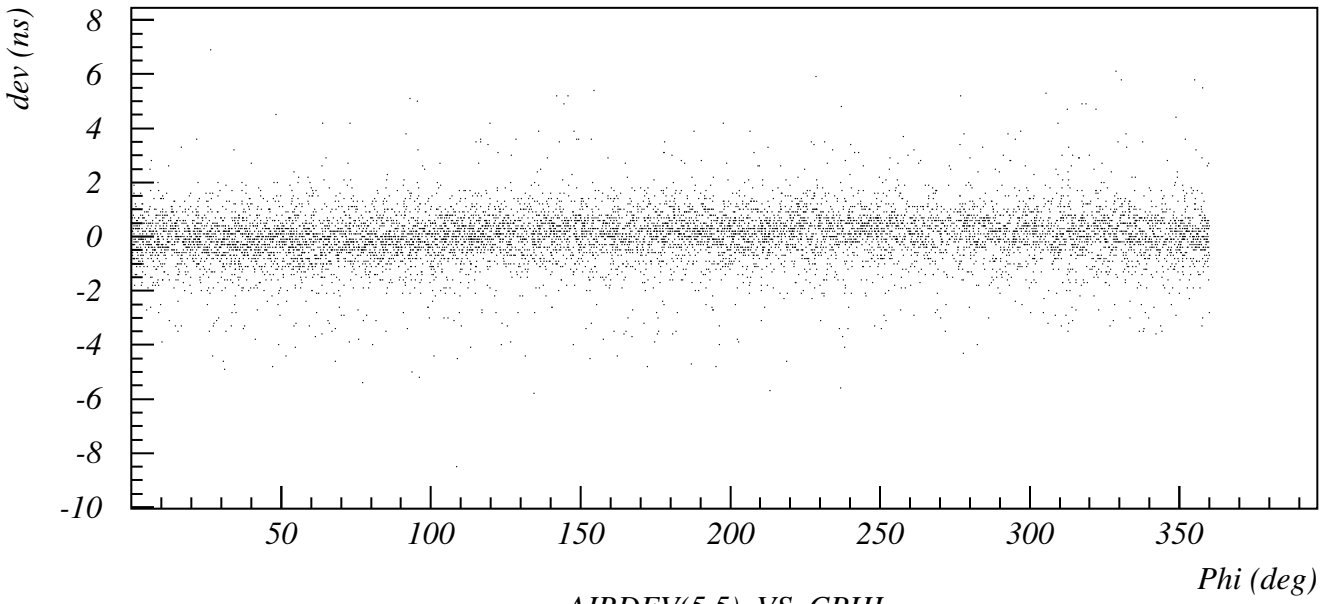



Mean value

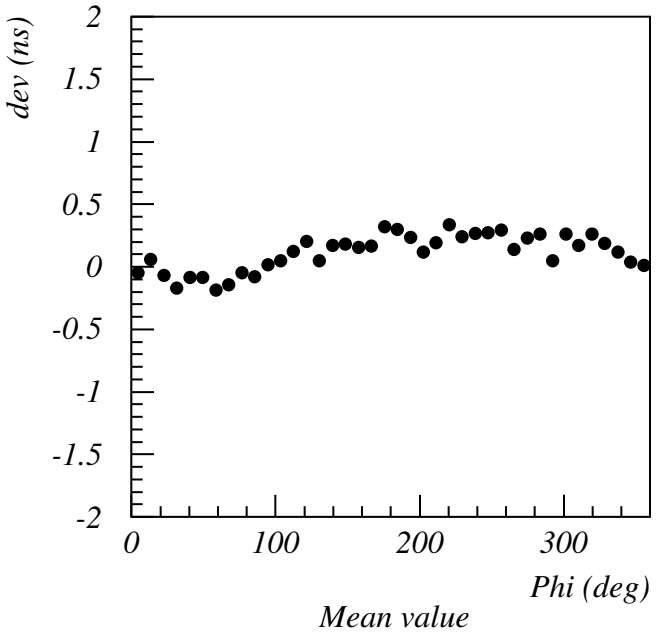



rms

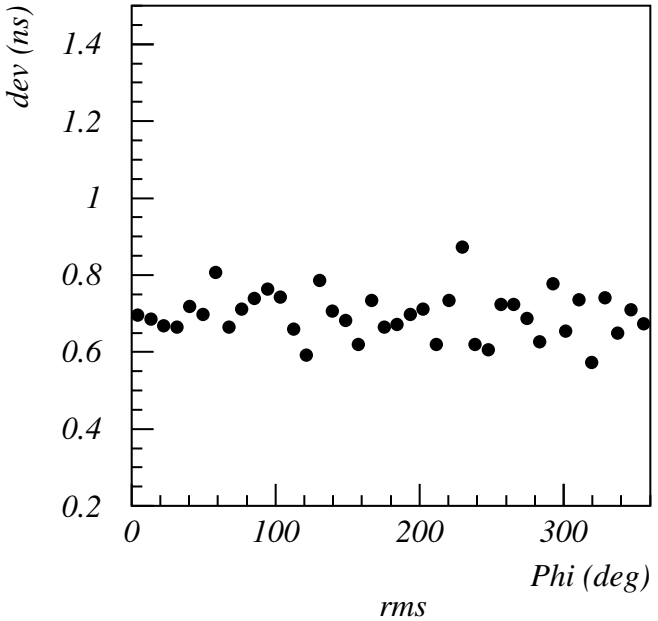
# Hut ( 7 , 7 ) All hits




AIRDEV(5,5) VS CPHI

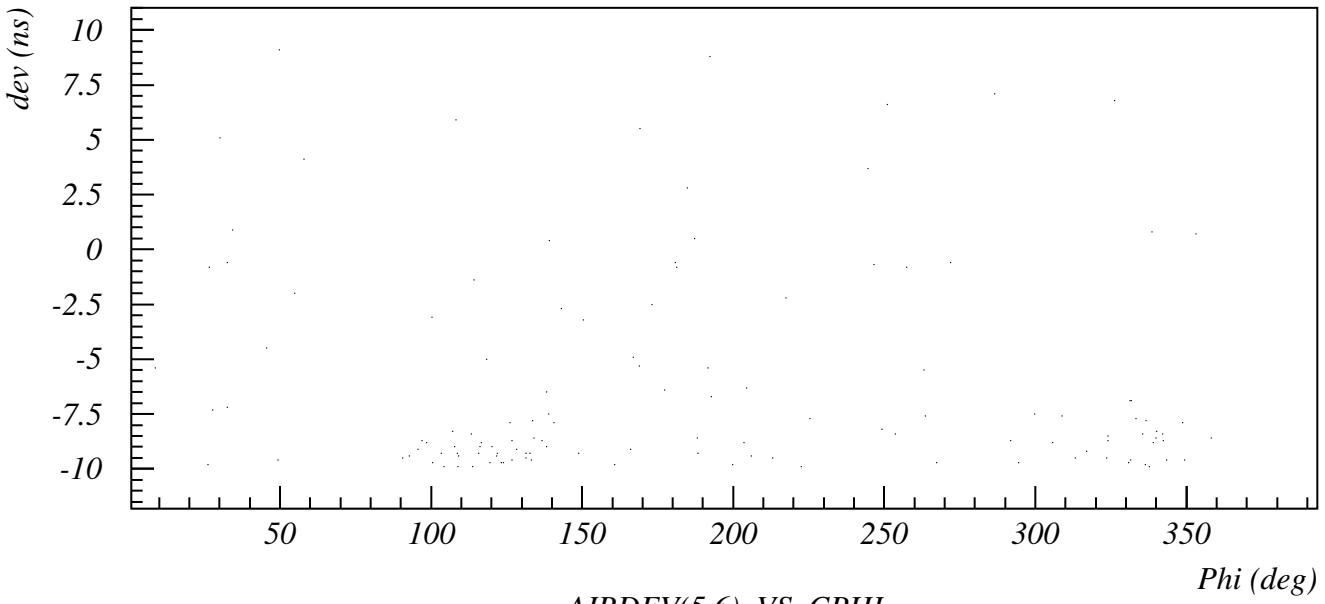



Mean value

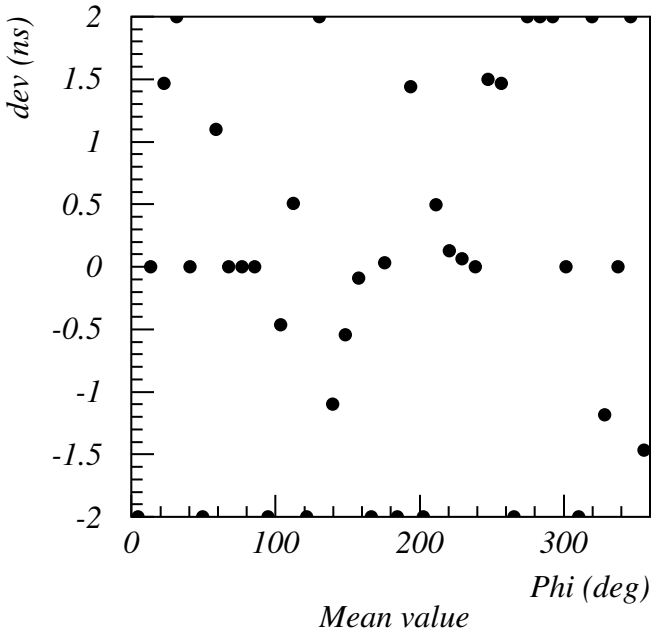



rms

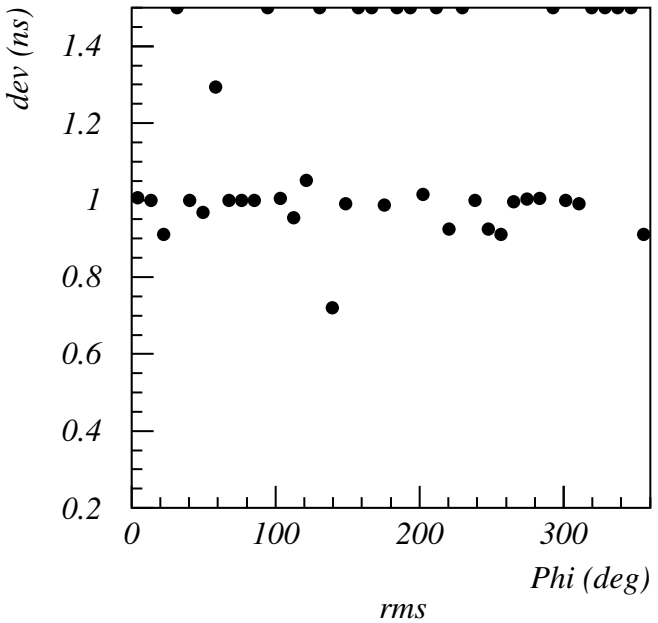
# *Hut ( 7 , 8 ) All hits*




*AIRDEV(5,6) VS CPHI*

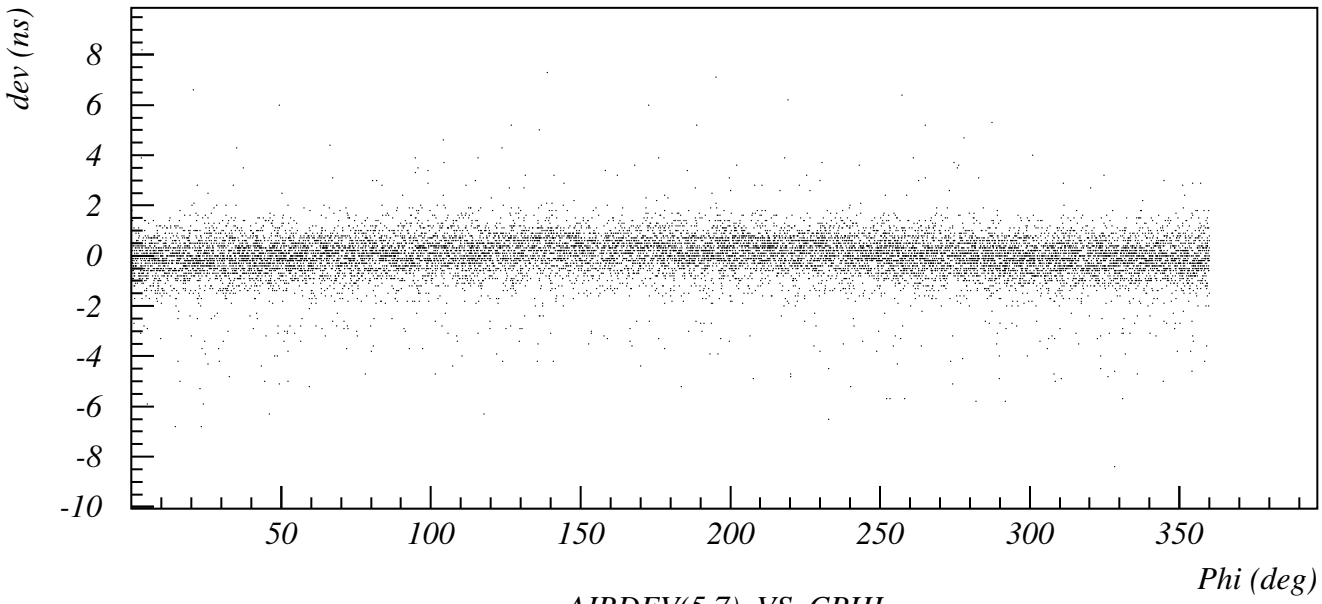



*Mean value*

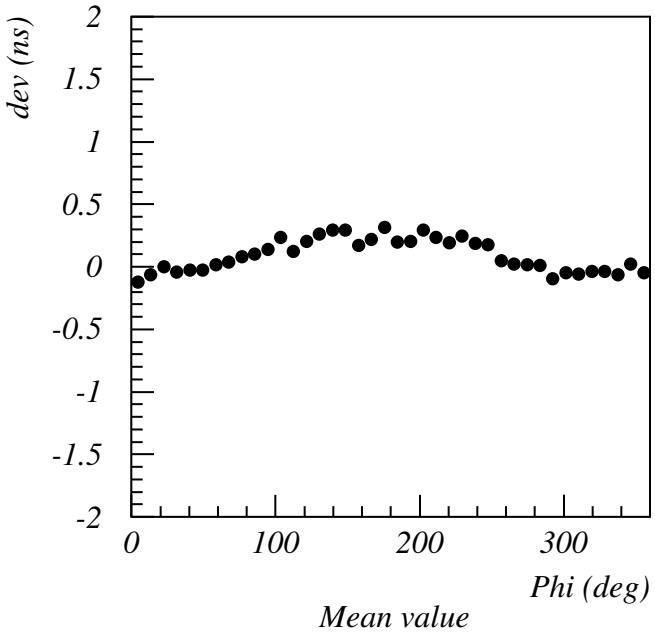



*rms*

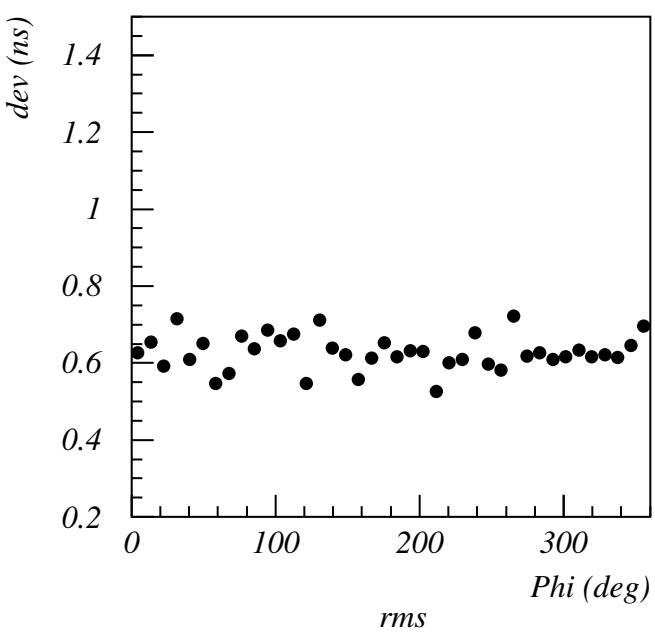
# *Hut ( 7 , 9 ) All hits*




*AIRDEV(5,7) VS CPHI*

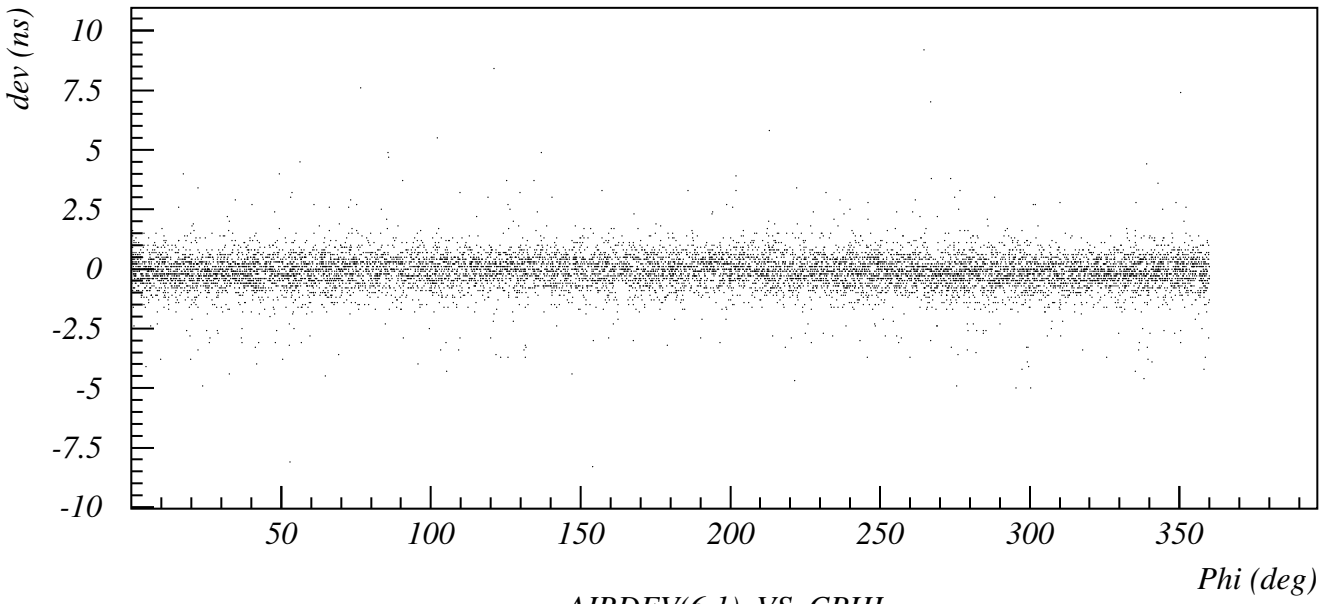



*Mean value*

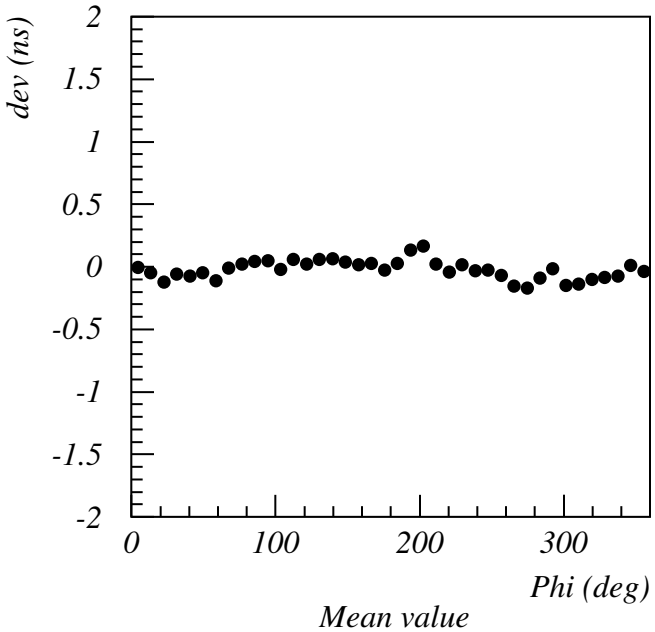



*rms*

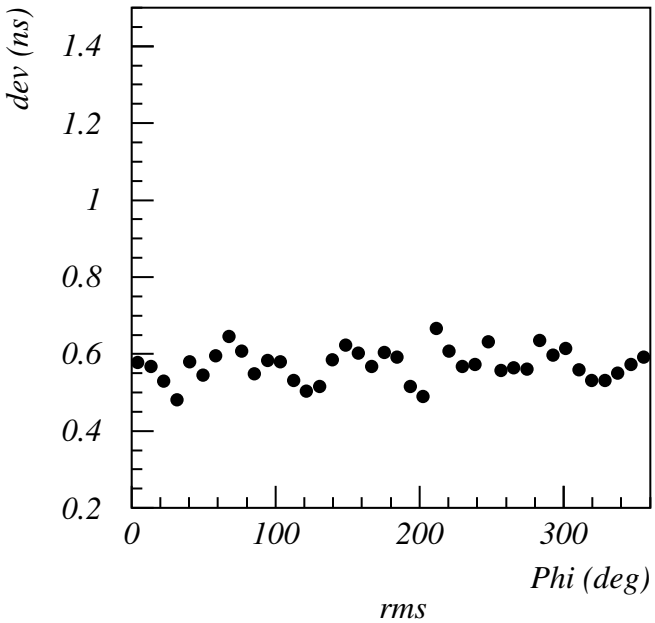
# *Hut ( 8 , 3 ) All hits*




*AIRDEV(6,1) VS CPHI*

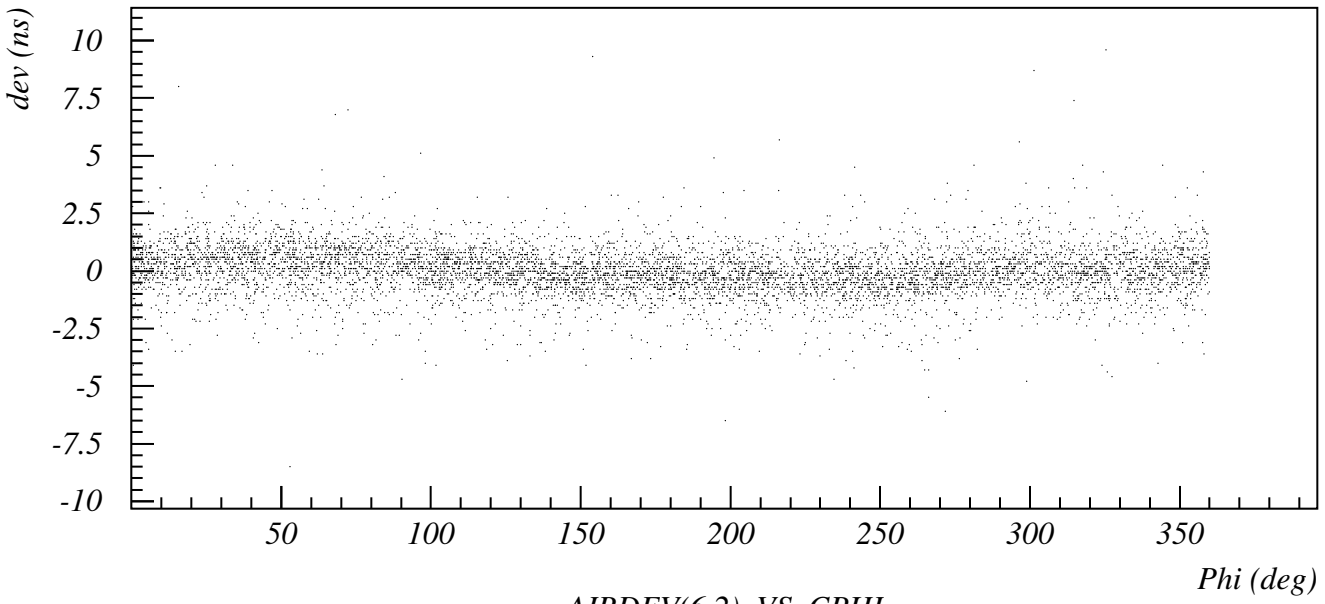



*Mean value*

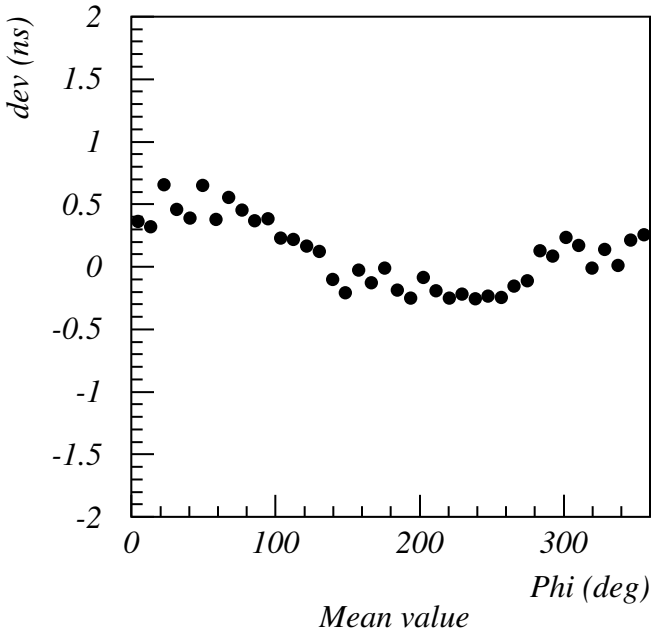



*rms*

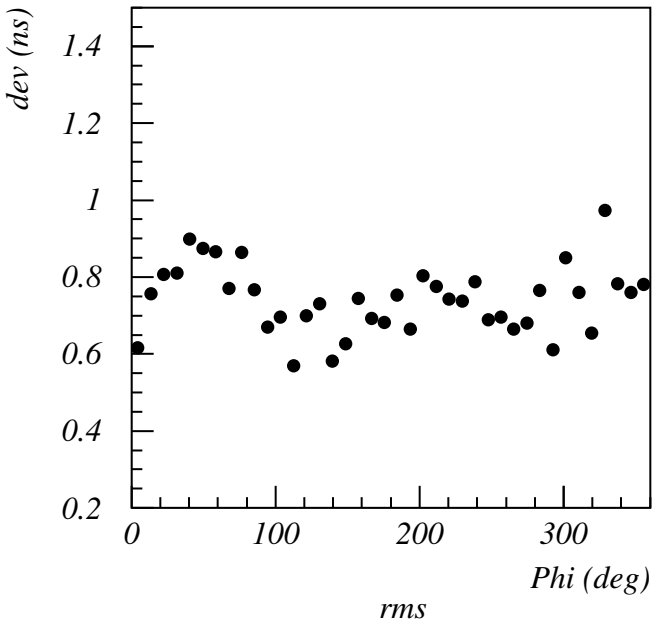
# *Hut ( 8 , 4 ) All hits*




*AIRDEV(6,2) VS CPHI*

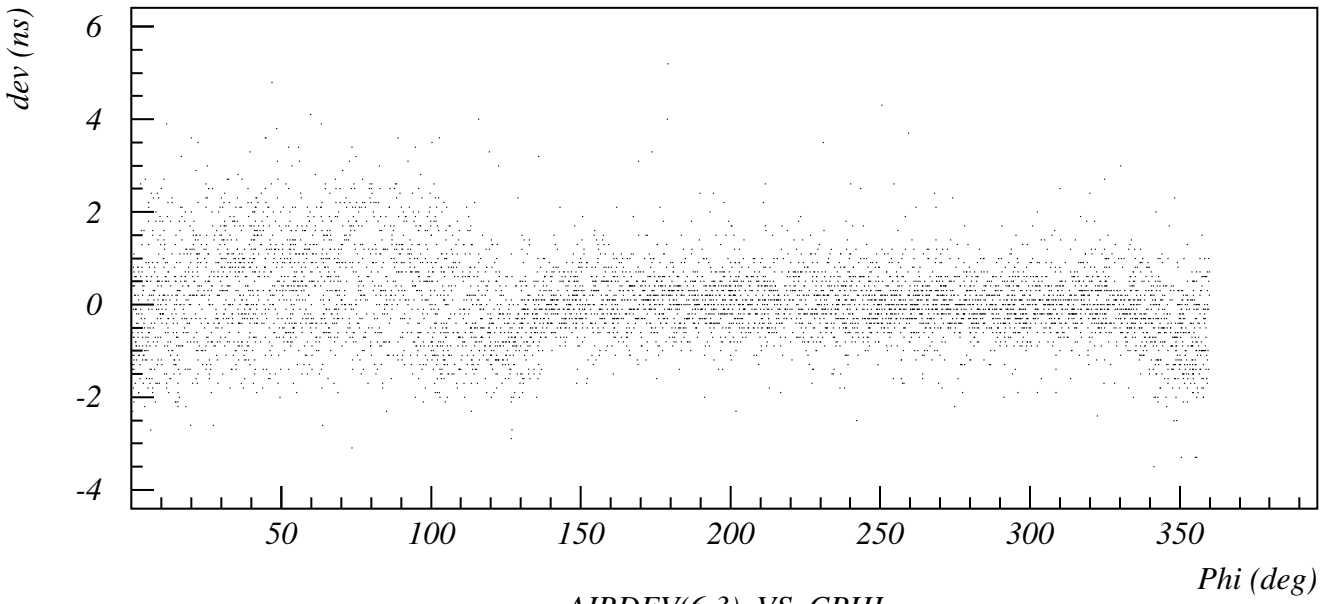



*Mean value*

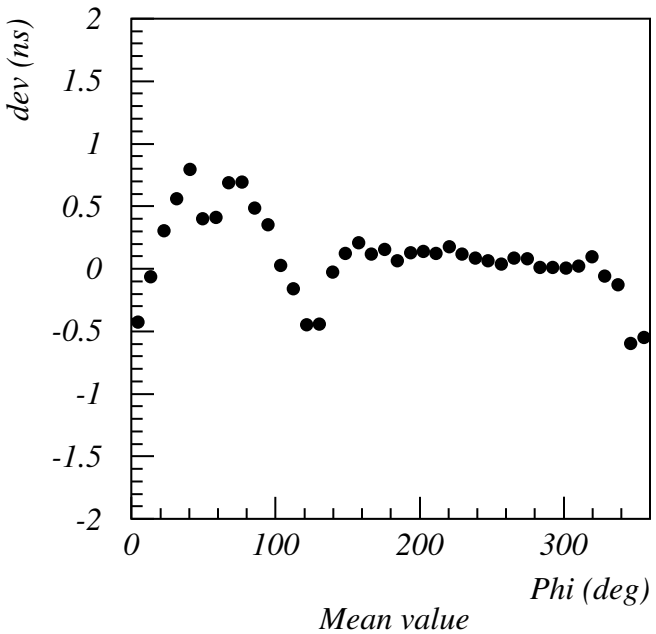



*rms*

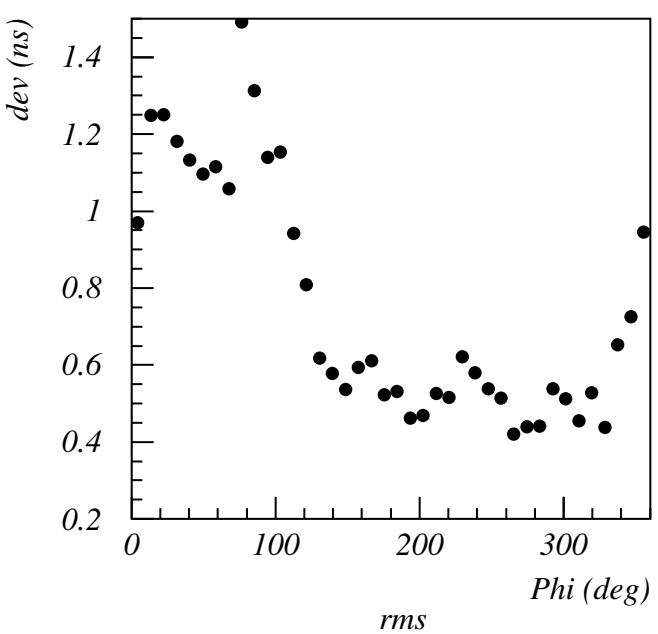
# *Hut ( 8 , 5 ) All hits*




*AIRDEV(6,3) VS CPHI*

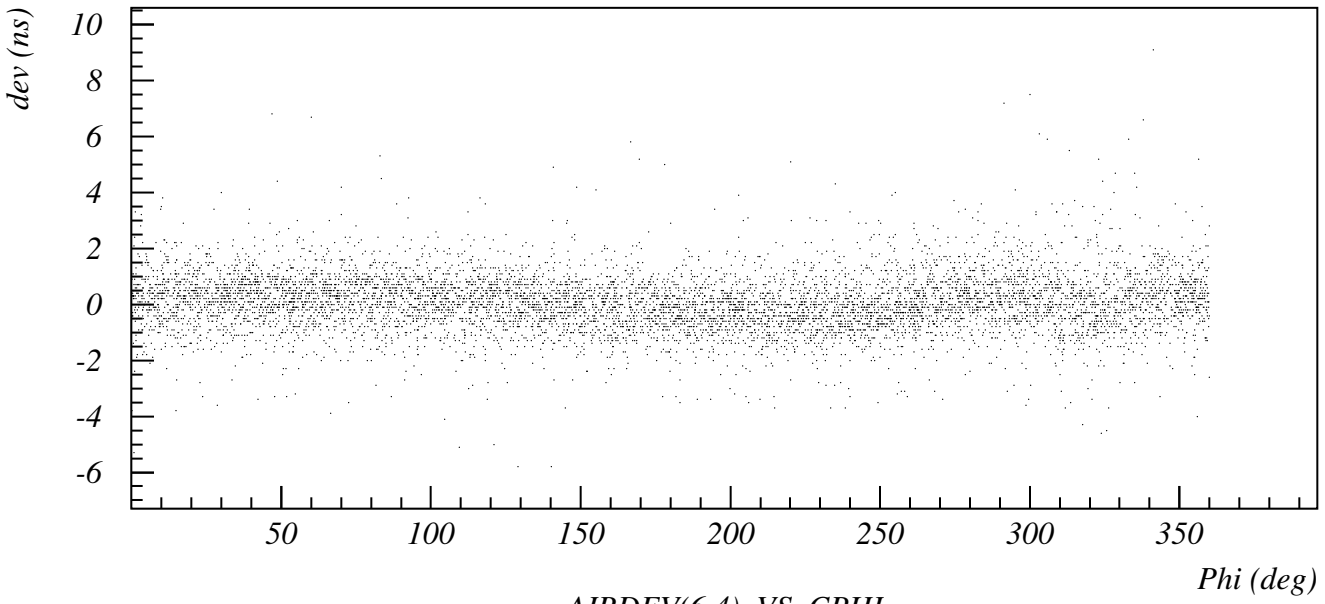



*Mean value*

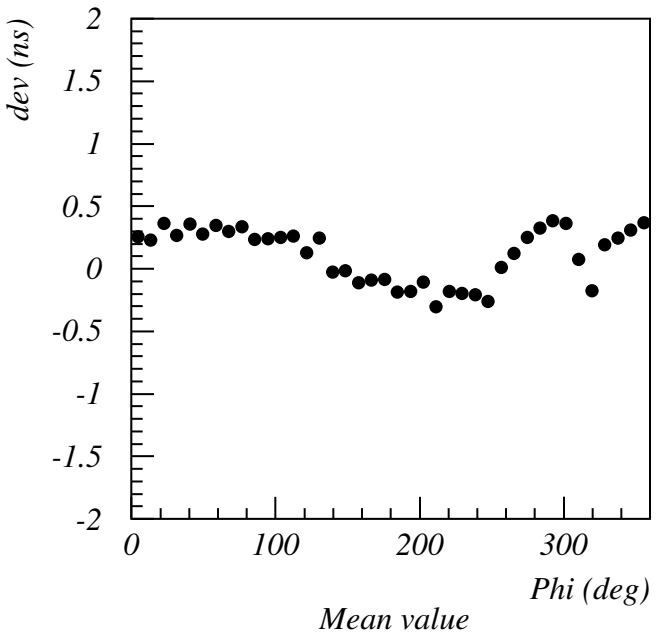



*rms*

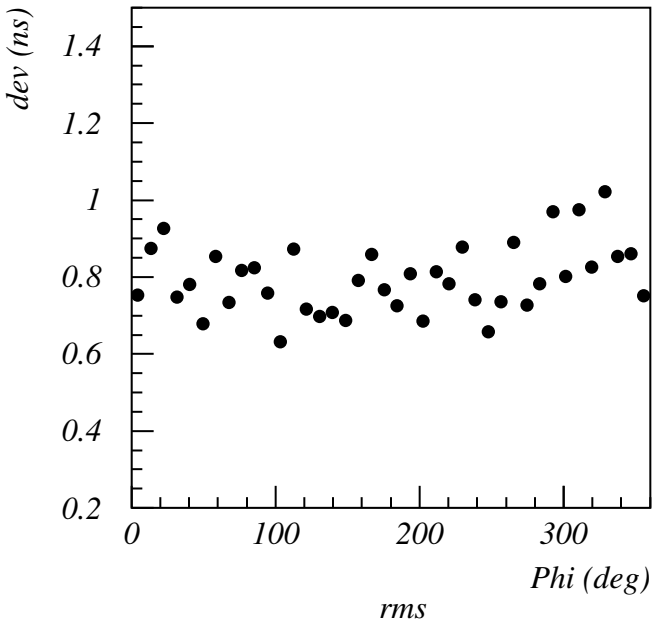
# *Hut ( 8 , 6 ) All hits*




*AIRDEV(6,4) VS CPHI*

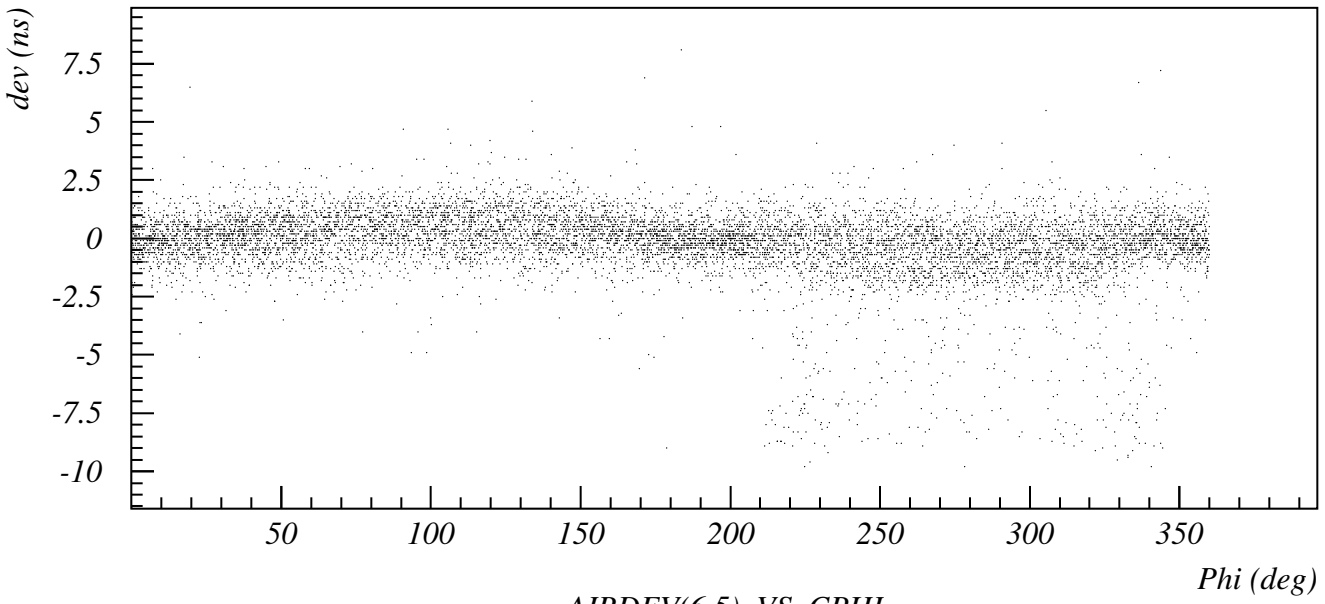



*Mean value*

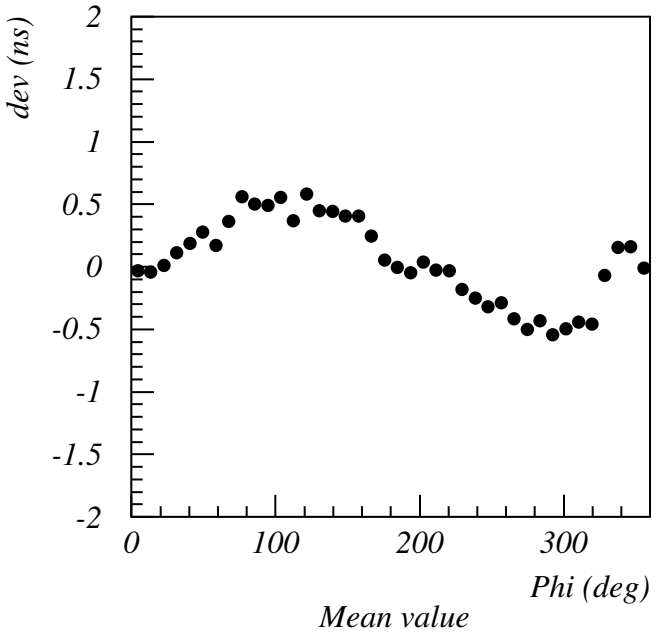



*rms*

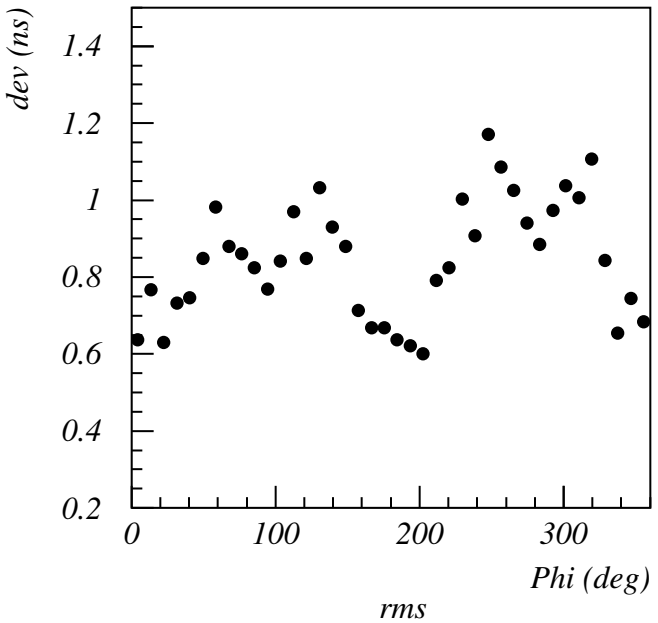
# *Hut ( 8 , 7 ) All hits*




*AIRDEV(6,5) VS CPHI*

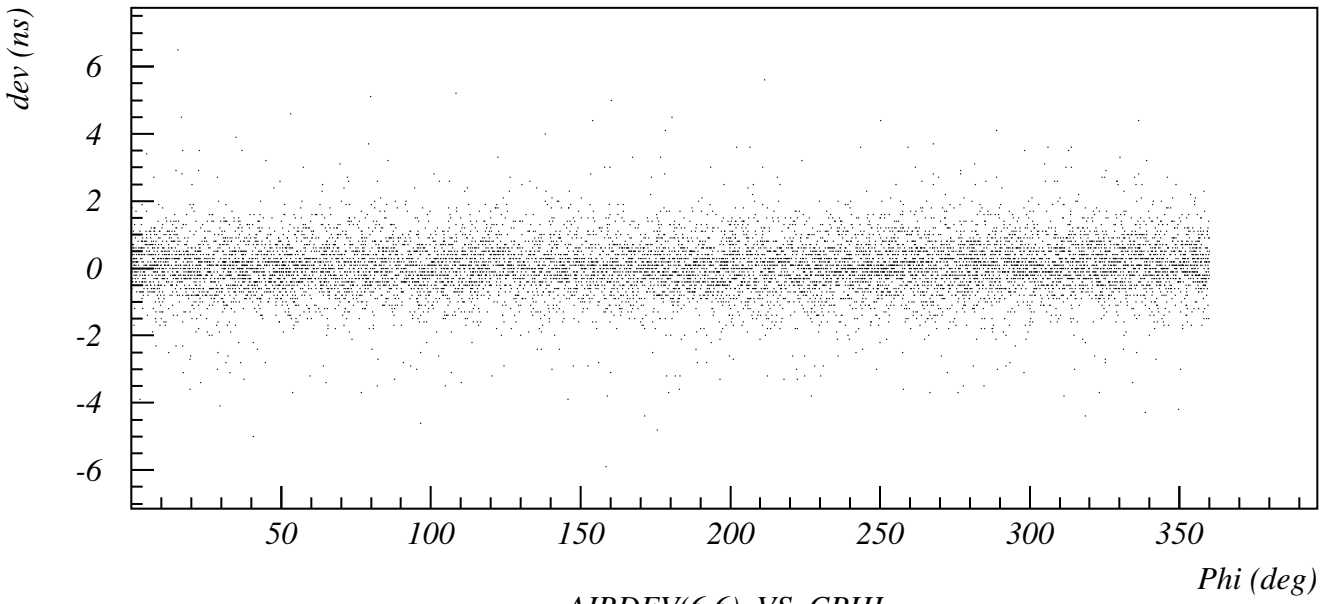



*Mean value*

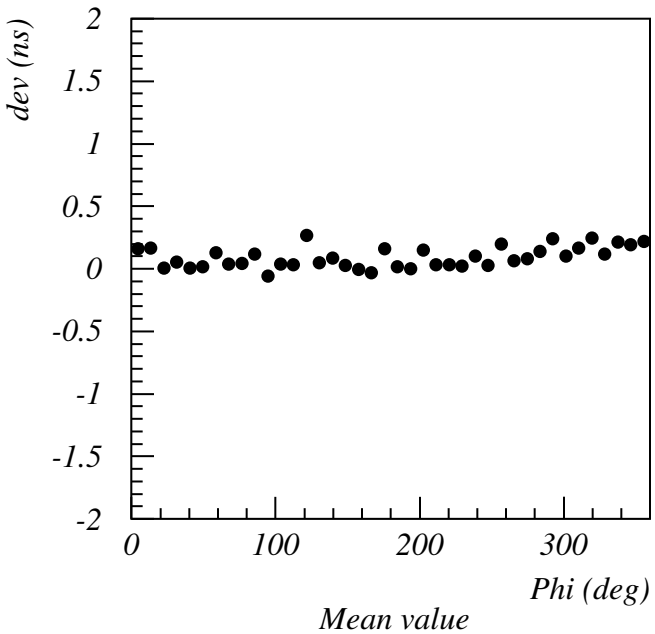



*rms*

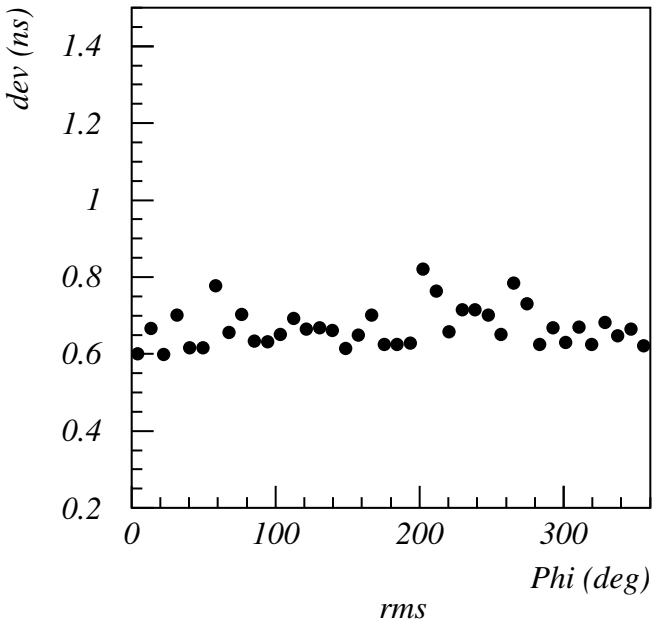
# *Hut ( 8 , 8 ) All hits*




*AIRDEV(6,6) VS CPHI*

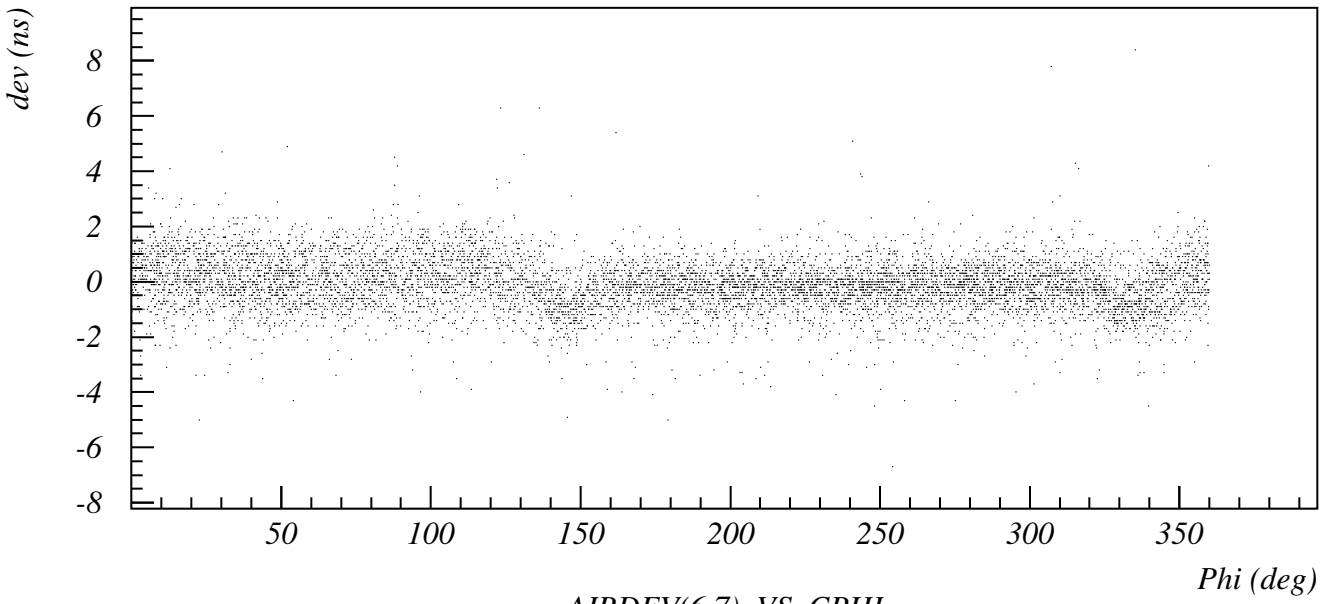



*Mean value*

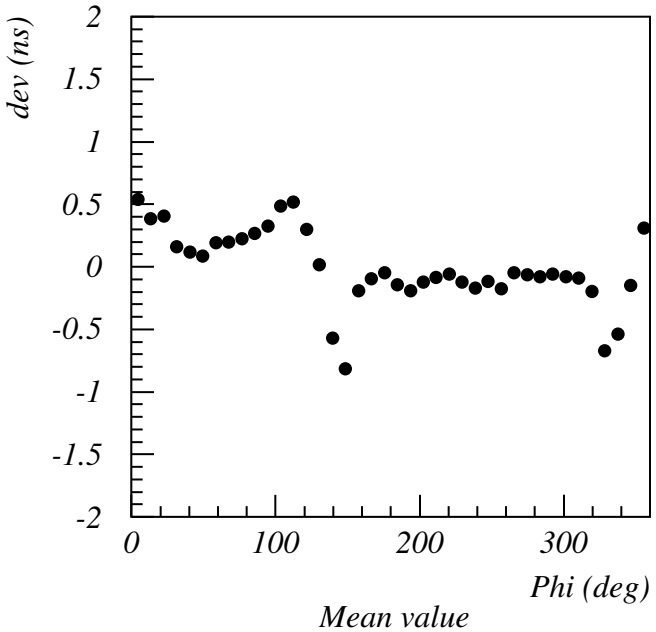



*rms*

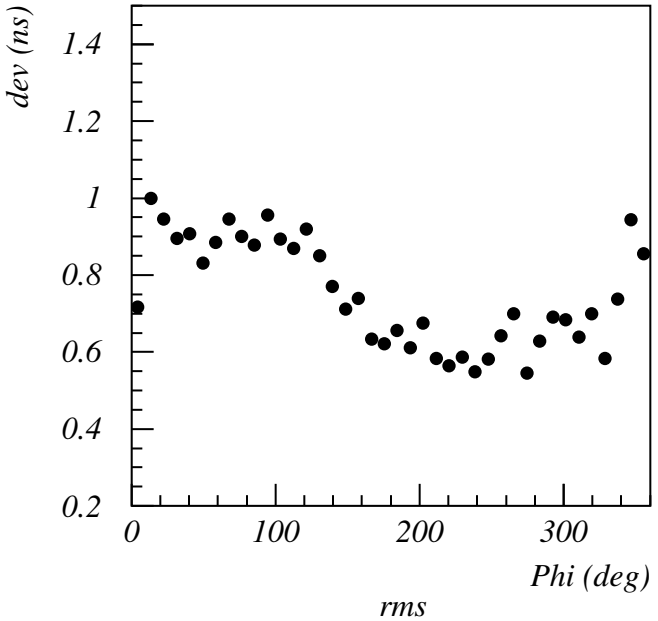
# *Hut ( 8 , 9 ) All hits*




*AIRDEV(6,7) VS CPHI*

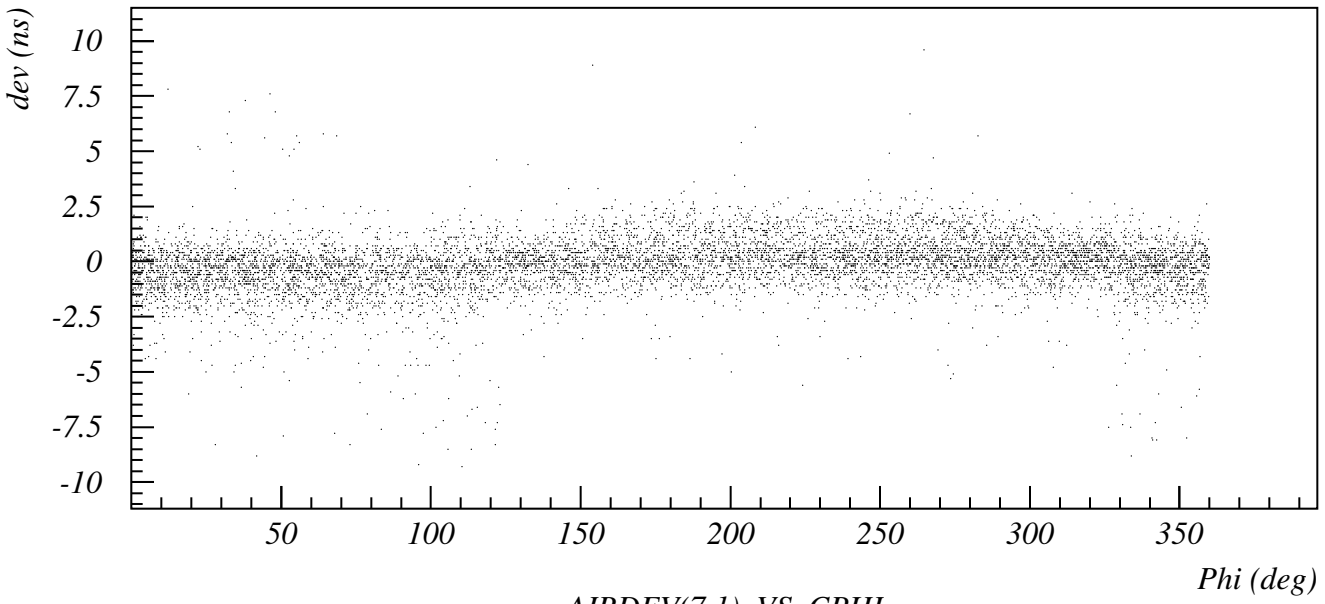



*Mean value*

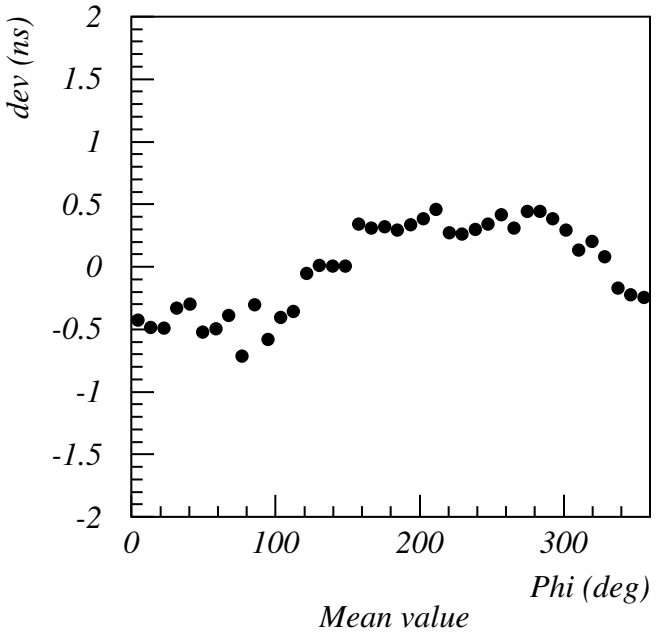



*rms*

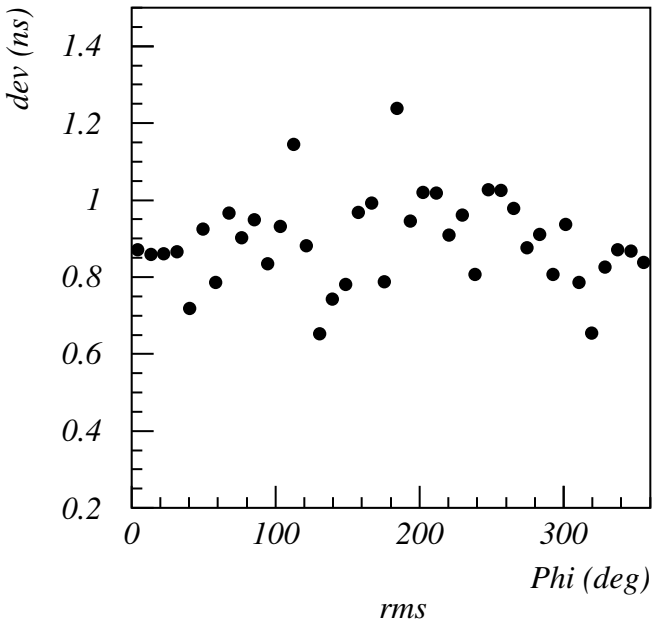
# *Hut ( 9 , 3 ) All hits*




*AIRDEV(7,1) VS CPHI*

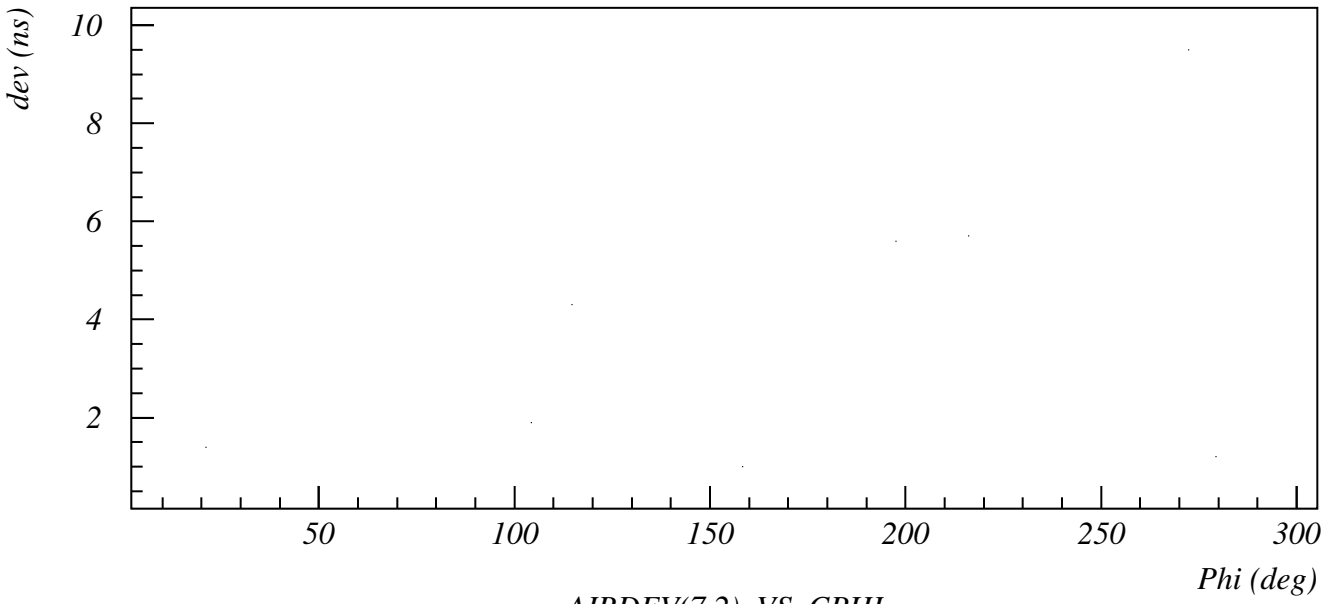



*Mean value*

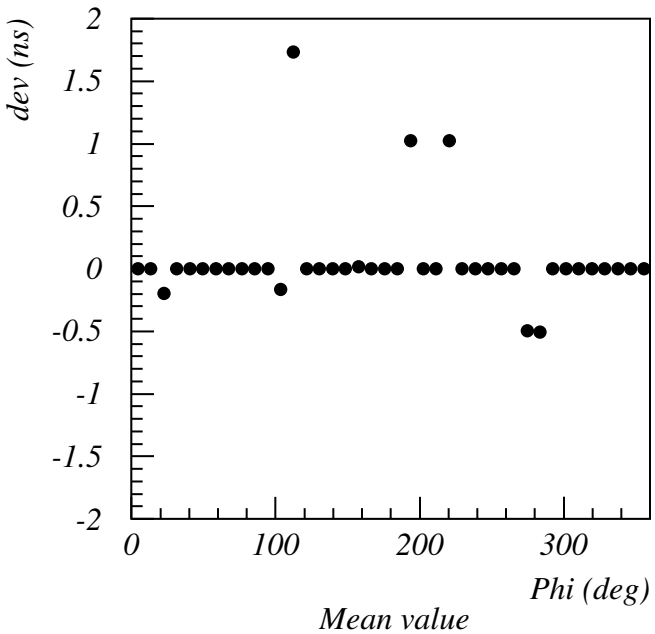



*rms*

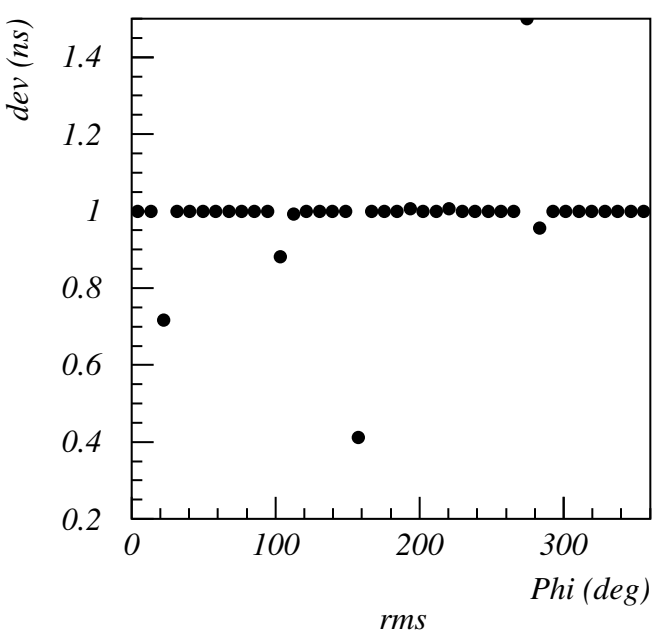
# Hut ( 9 , 4 ) All hits




AIRDEV(7,2) VS CPHI

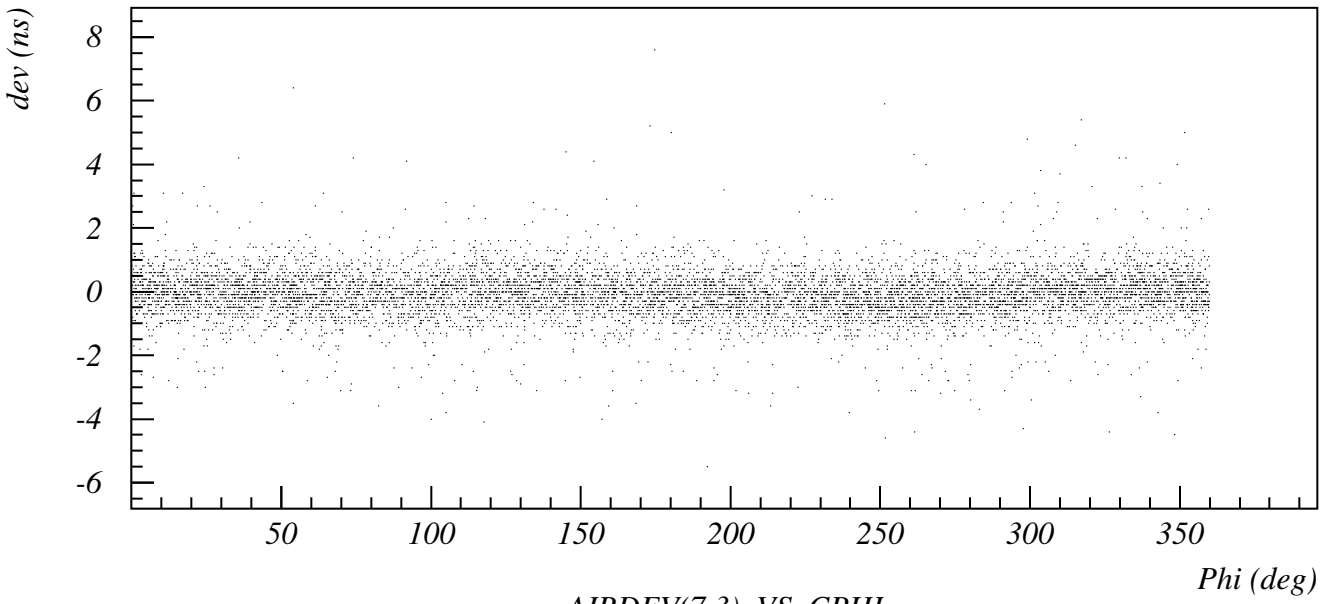



Mean value

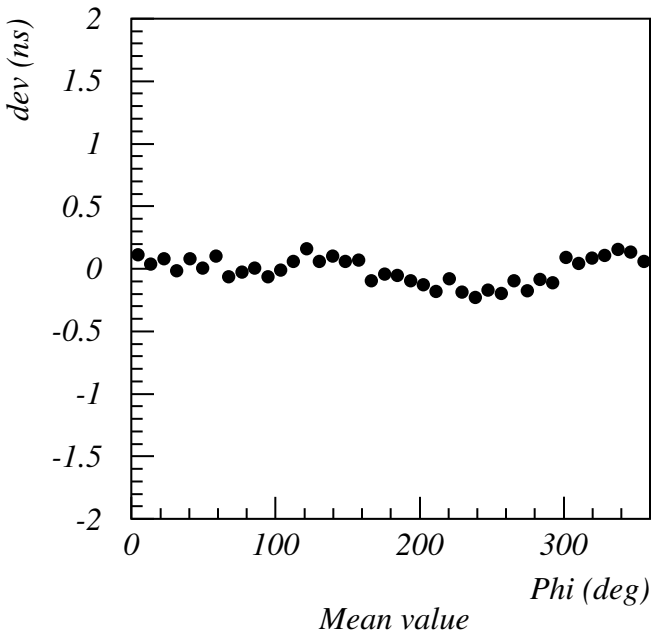



rms

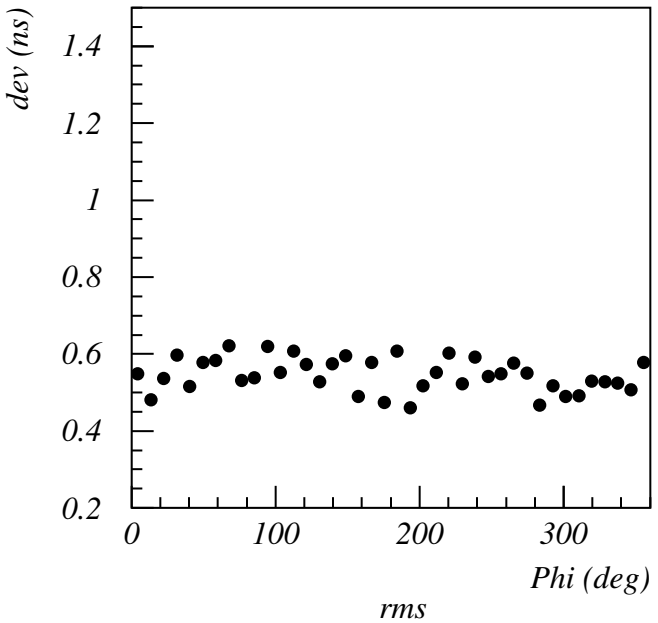
# *Hut ( 9 , 5 ) All hits*




*AIRDEV(7,3) VS CPHI*

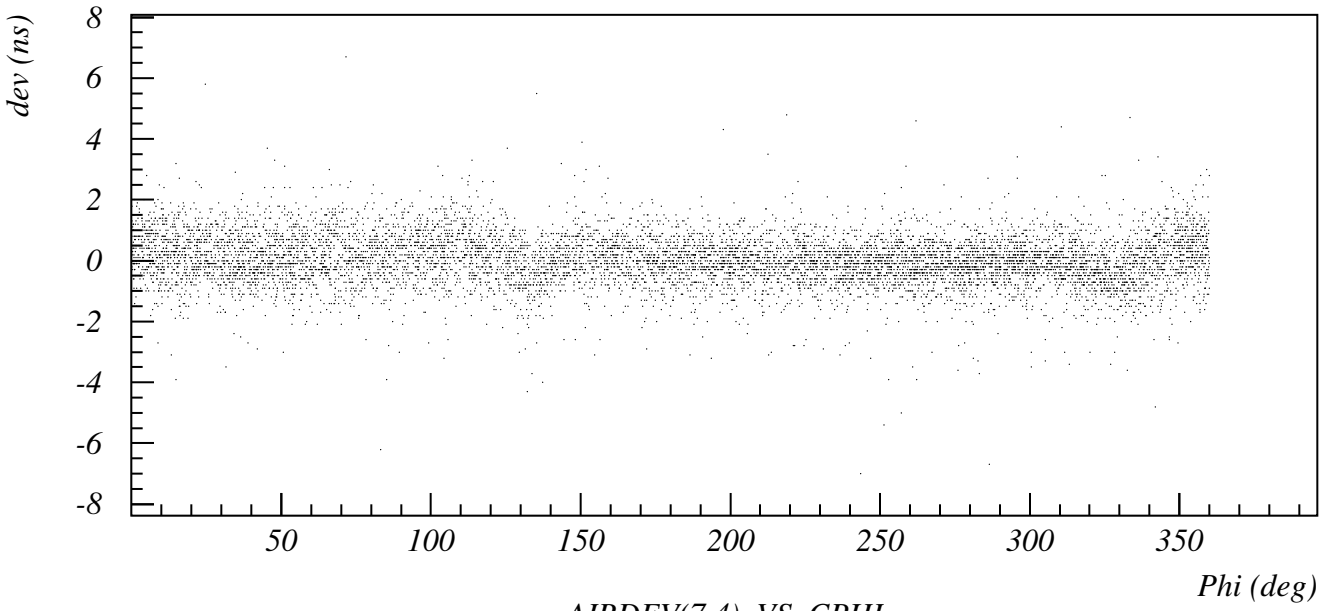



*Mean value*

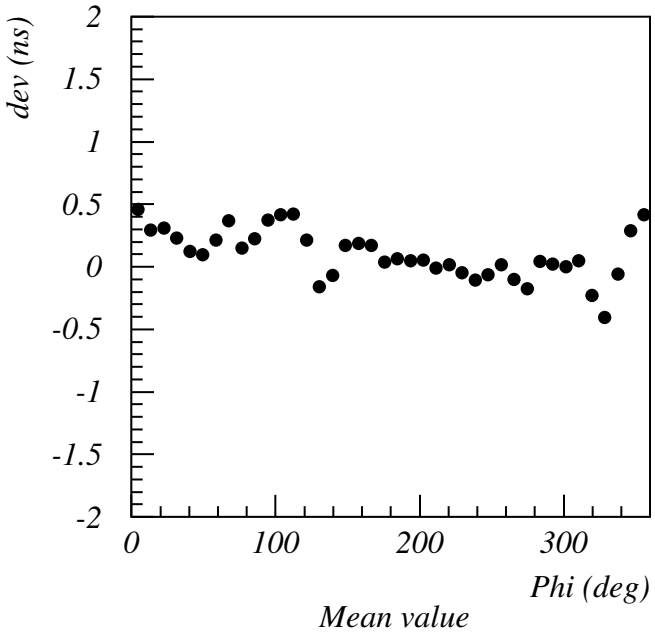



*rms*

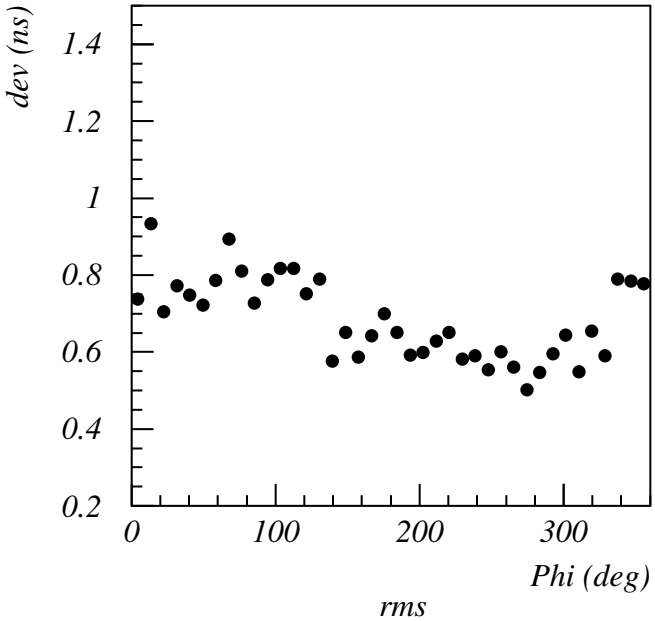
# *Hut ( 9 , 6 ) All hits*




*AIRDEV(7,4) VS CPHI*

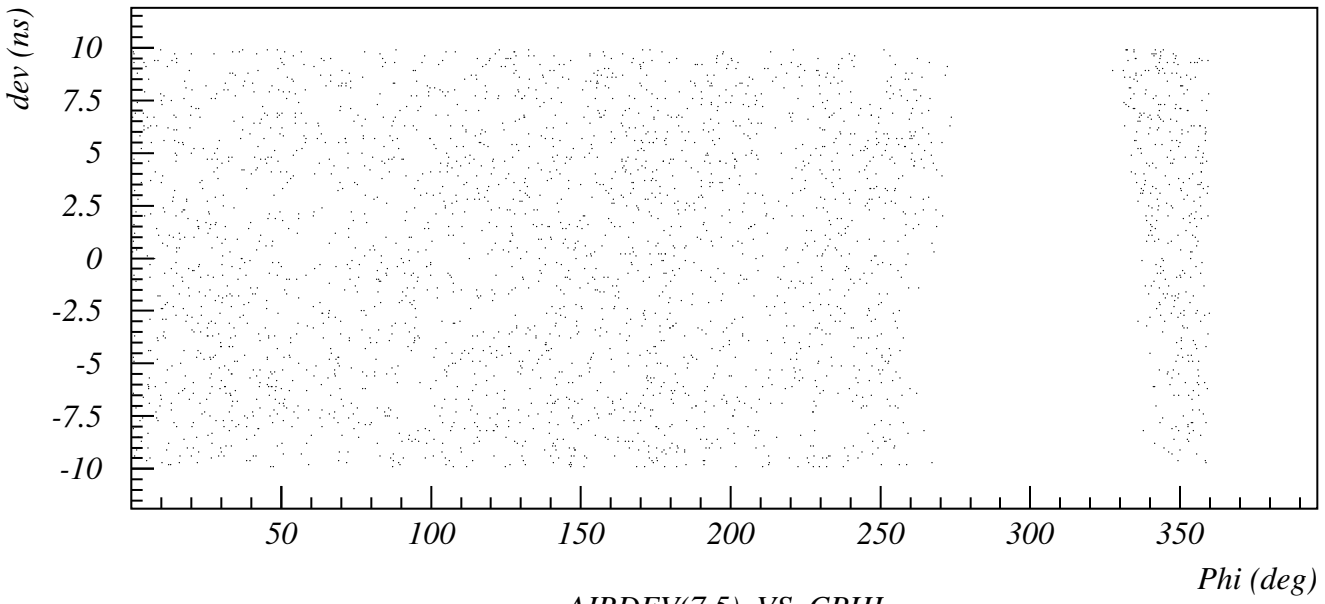



*Mean value*

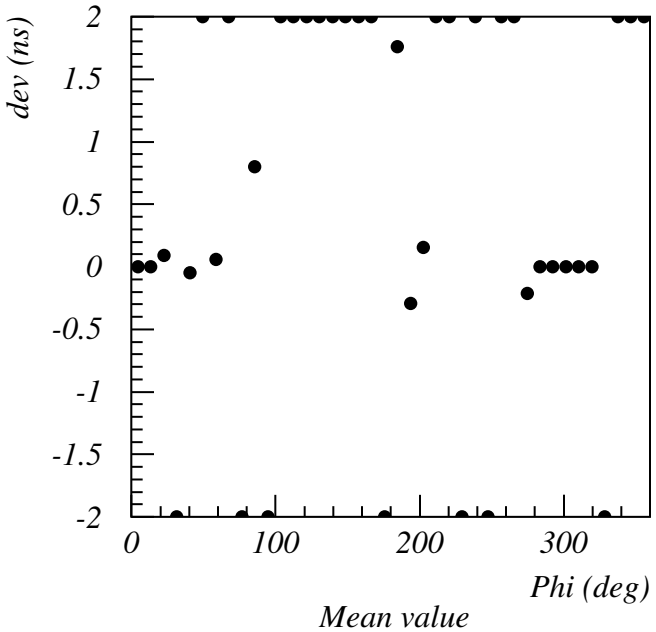



*rms*

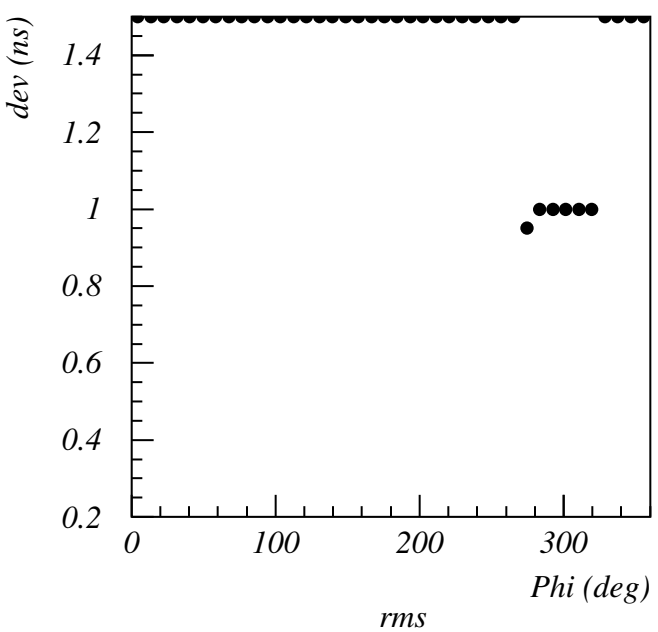
# *Hut ( 9 , 7 ) All hits*




*AIRDEV(7,5) VS CPHI*

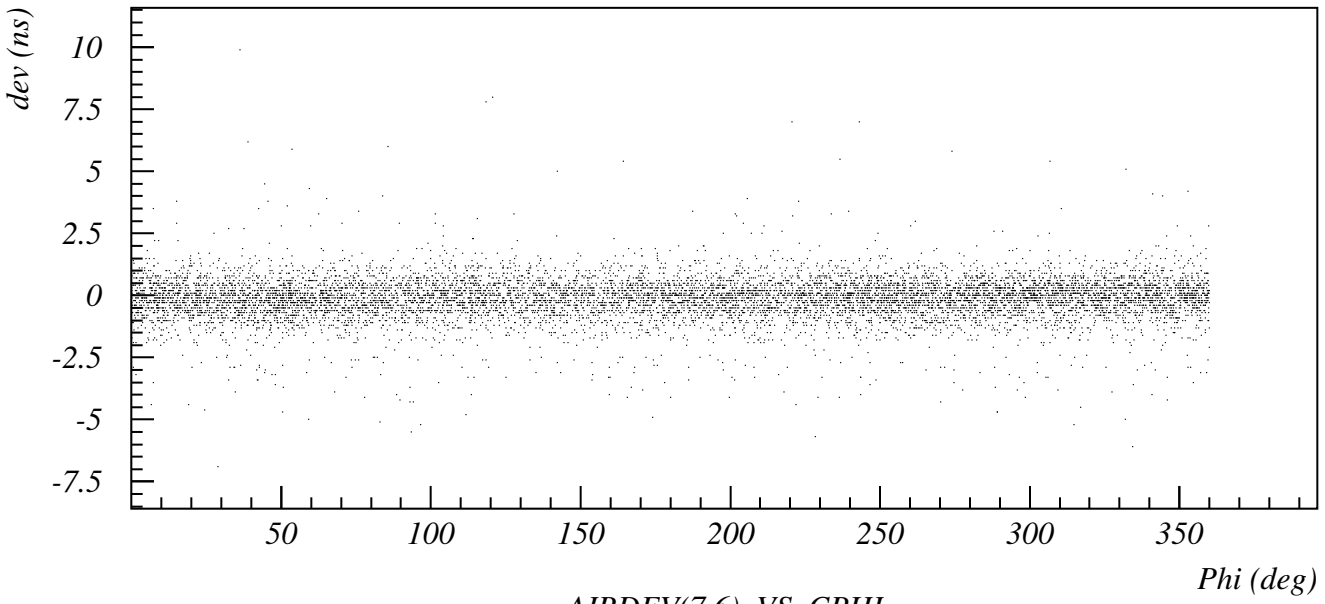



*Mean value*

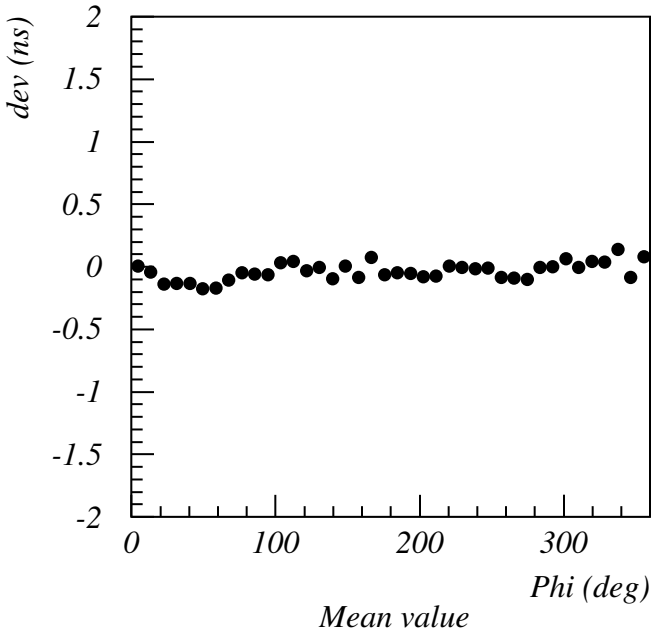



*rms*

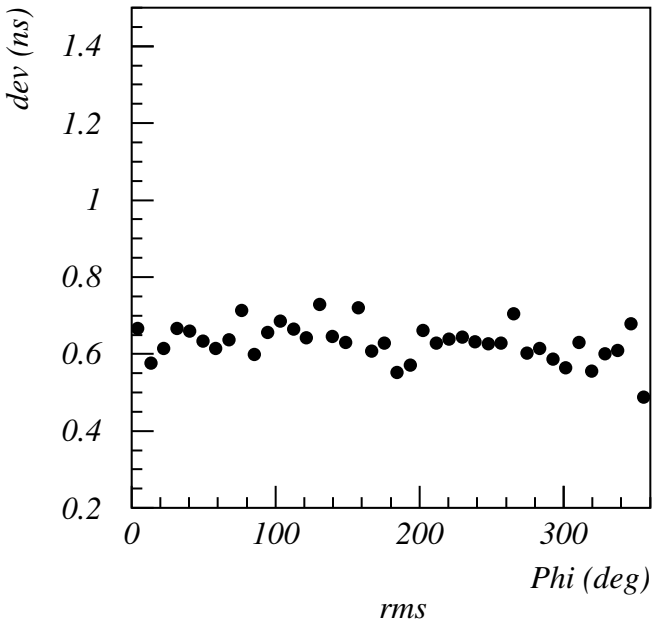
# *Hut ( 9 , 8 ) All hits*




*AIRDEV(7,6) VS CPHI*

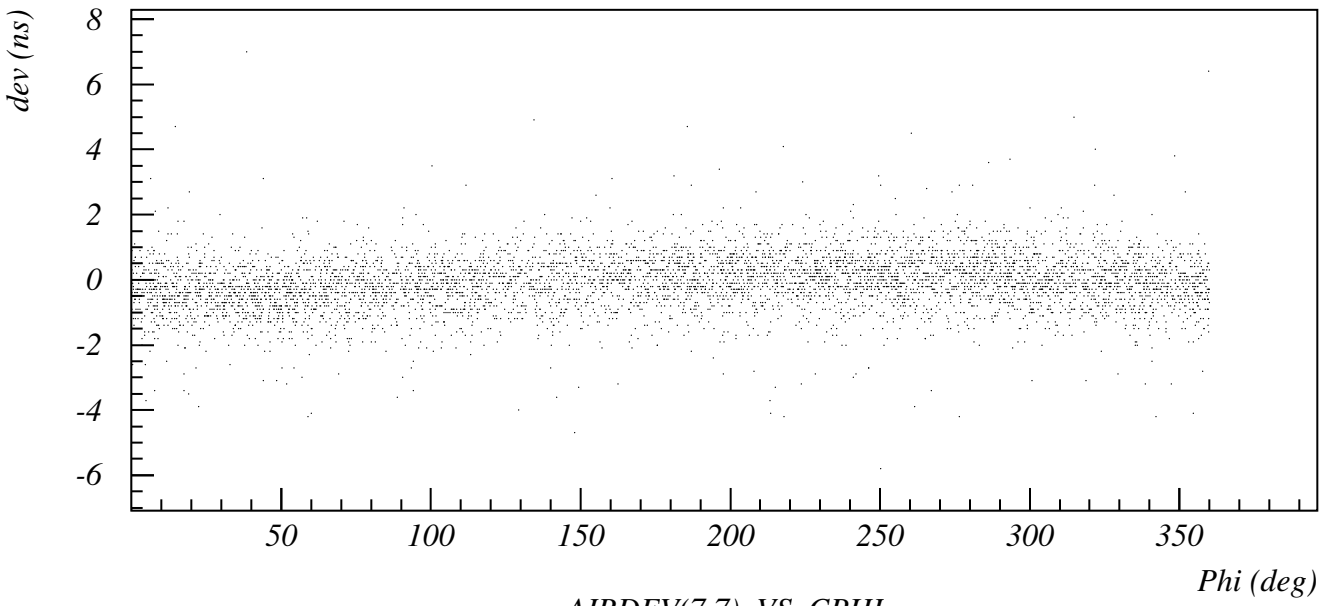



*Mean value*

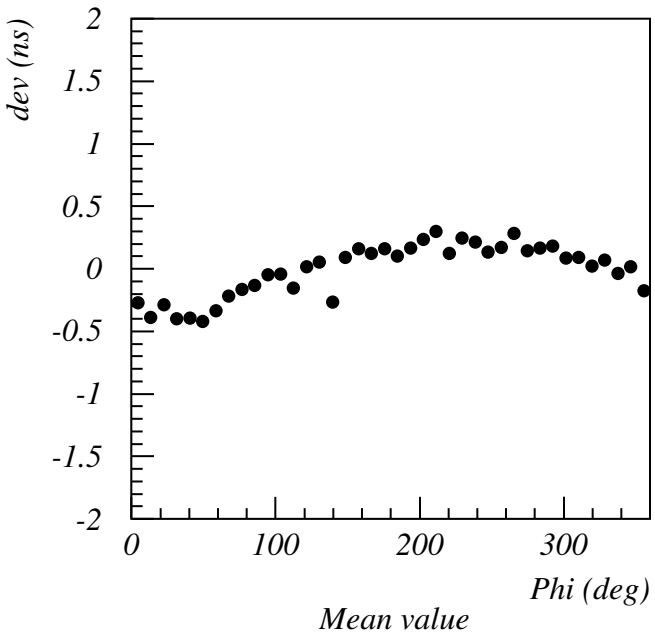



*rms*

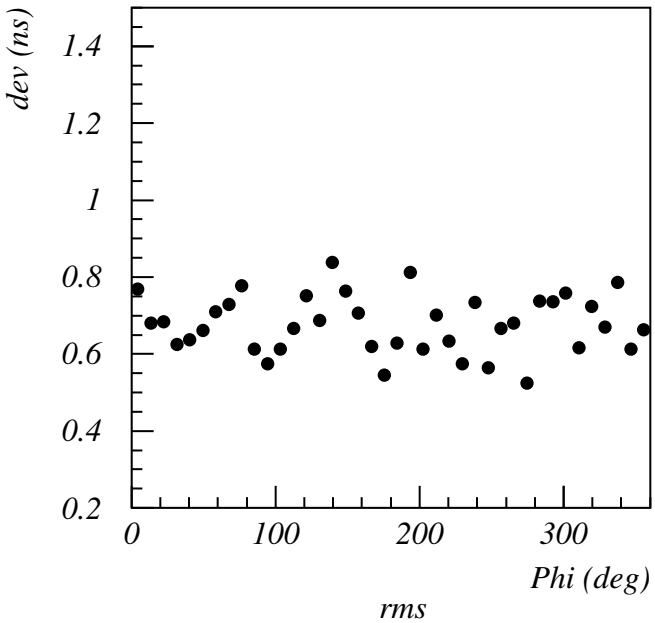
# *Hut ( 9 , 9 ) All hits*




*AIRDEV(7,7) VS CPHI*




*Mean value*




*rms*