(A) ACtest.dat (active)

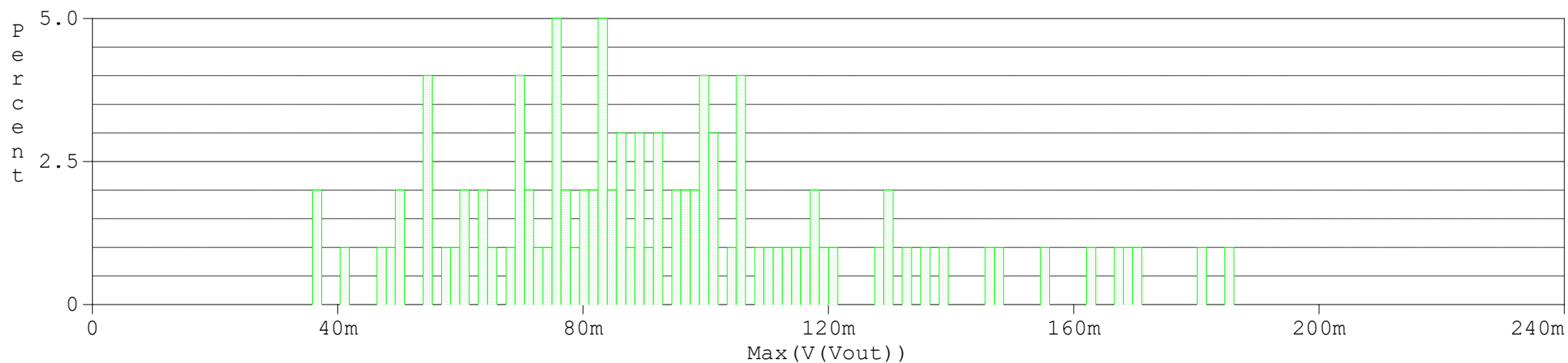|			
n samples = 100	sigma = 0.0320327	median = 0.0882216	3*sigma = 0.0960982
n divisions = 100	minimum = 0.0358761	90th %ile = 0.137393	
mean = 0.0933959	10th %ile = 0.0547939	maximum = 0.186135	

□ ◇ ▽ △ ○ + ✕ ⅄ Y ✳ ... V(VOUT) □ ◇ ▽ △ ○ + ✕ ⅄ Y ✳ ... V(VIN)
Time