

AC Duration Plot

C=1.4

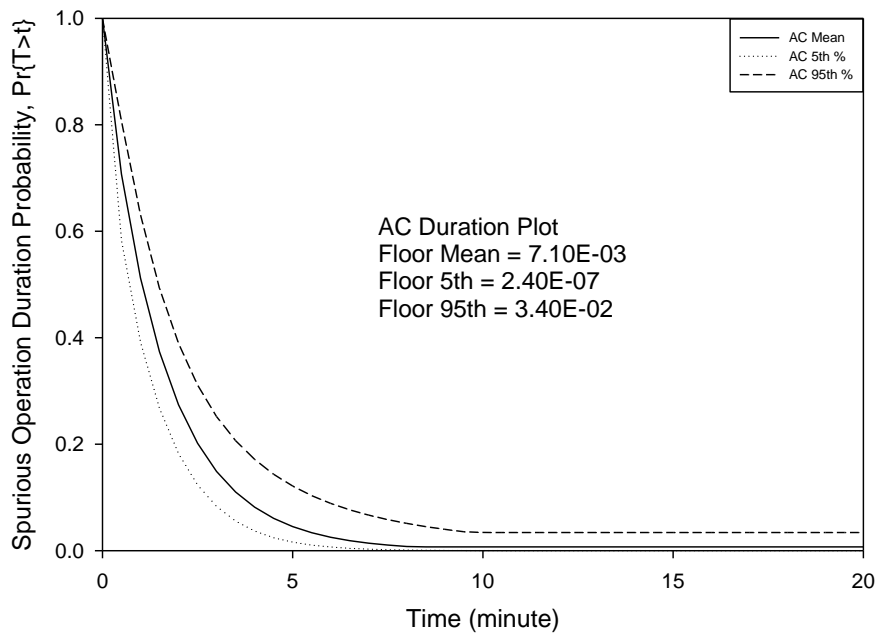
S=1.9

AC Floor Mean = $7.10E-3$

AC Floor 5th % = $2.40E-7$

AC Floor 95th % = $3.40E-2$

Time (minutes)	SO Duration Prob. $\Pr\{T>t\}$		
	Mean	5 th %	95 th %
0	1.00E+00	1.00E+00	1.00E+00
1	5.12E-01	3.91E-01	6.31E-01
2	2.74E-01	1.82E-01	3.90E-01
3	1.49E-01	8.31E-02	2.52E-01
4	8.17E-02	3.68E-02	1.71E-01
5	4.51E-02	1.59E-02	1.21E-01
6	2.51E-02	6.76E-03	8.86E-02
7	1.40E-02	2.82E-03	6.65E-02
8	7.85E-03	1.16E-03	5.10E-02
9	7.10E-03	4.74E-04	3.98E-02
10		1.91E-04	3.40E-02
11		7.64E-05	
12		3.03E-05	
13		1.19E-05	
14		4.67E-06	
15		1.82E-06	
16		7.03E-07	
17		2.71E-07	
≥18		2.40E-07	



DC Duration Plot

C=1.4

S=1.9

DC Floor Mean = 2.20E-2

DC Floor 5th % = 8.20E-4

DC Floor 95th % = 6.80E-2

Time (minutes)	SO Duration Prob. Pr{T>t}		
	Mean	5 th %	95 th %
0	1.00E+00	1.00E+00	1.00E+00
1	5.12E-01	3.91E-01	6.31E-01
2	2.74E-01	1.82E-01	3.90E-01
3	1.49E-01	8.31E-02	2.52E-01
4	8.17E-02	3.68E-02	1.71E-01
5	4.51E-02	1.59E-02	1.21E-01
6	2.51E-02	6.76E-03	8.86E-02
7	2.20E-02	2.82E-03	6.80E-02
8		1.16E-03	
9		8.20E-04	
10			
11			
12			
13			
14			
≥15			

