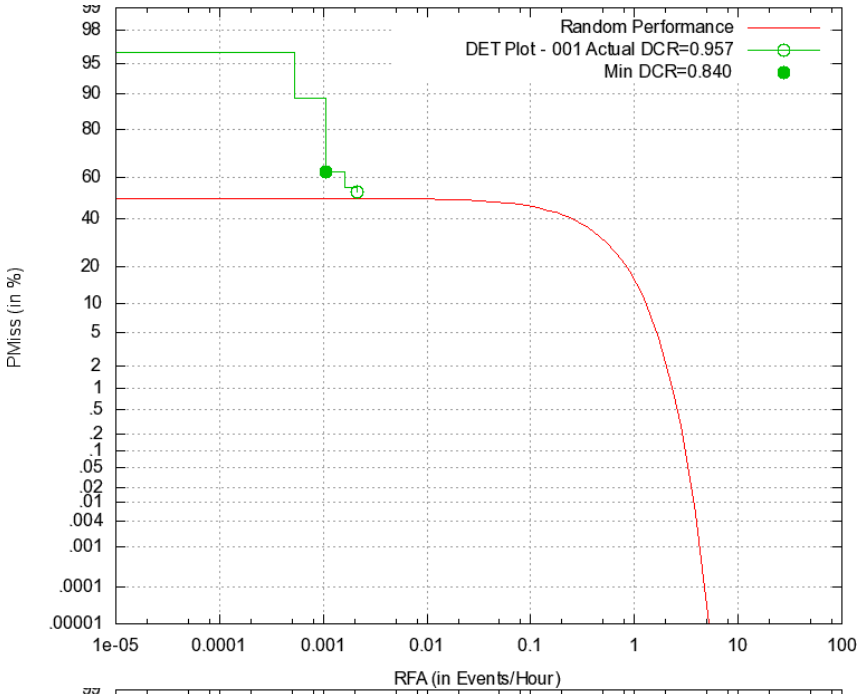
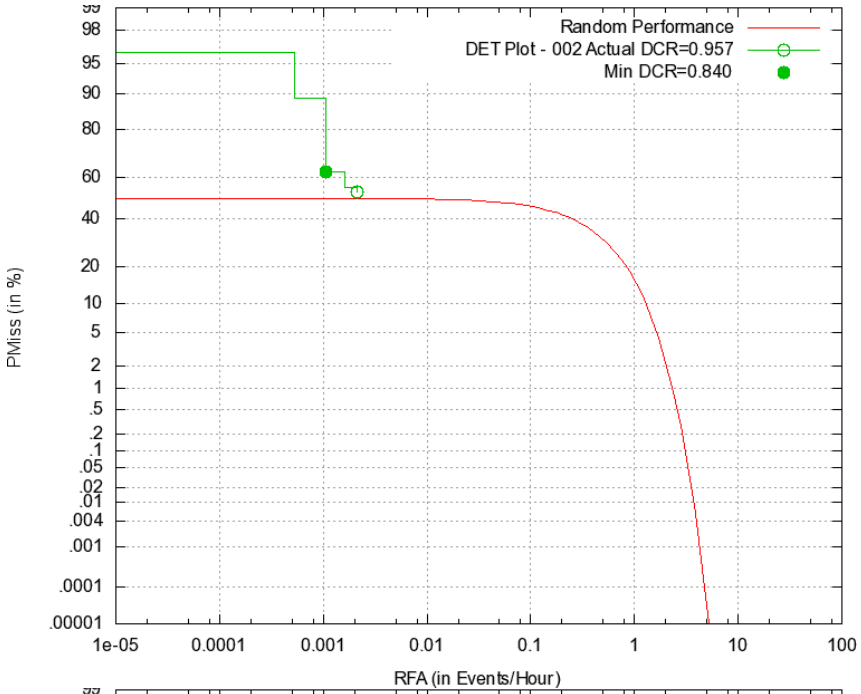
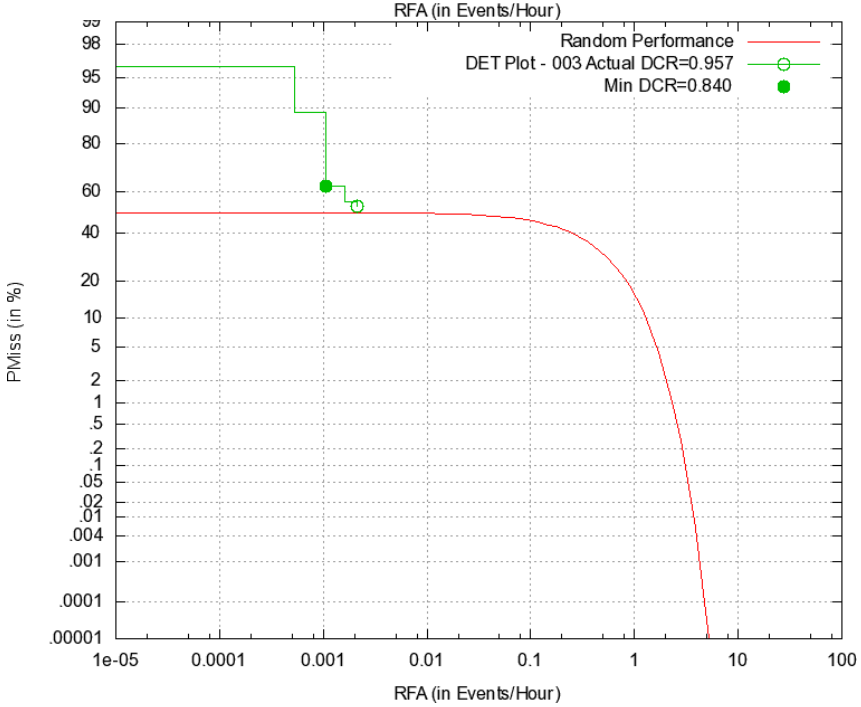
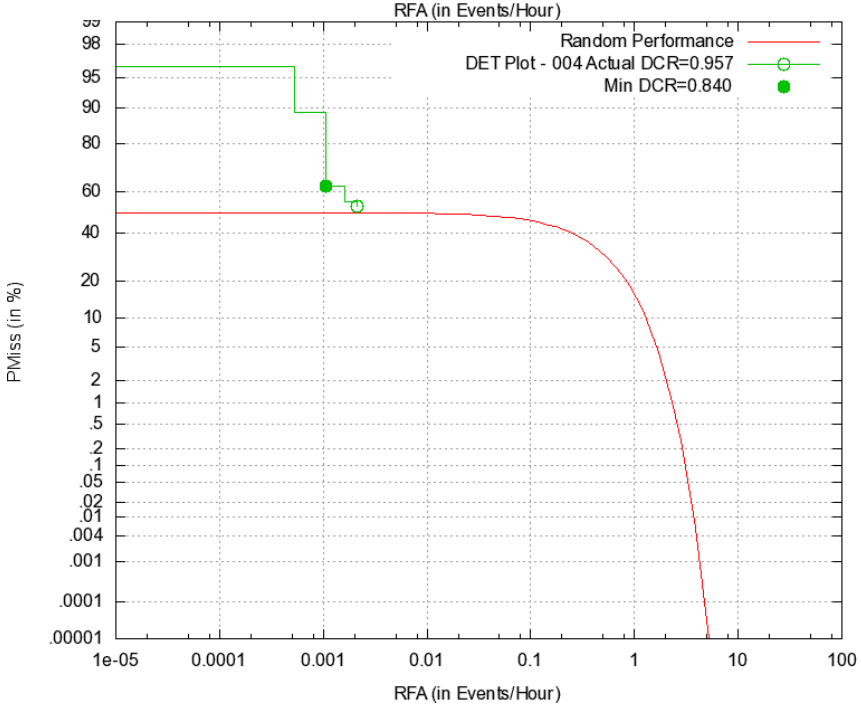
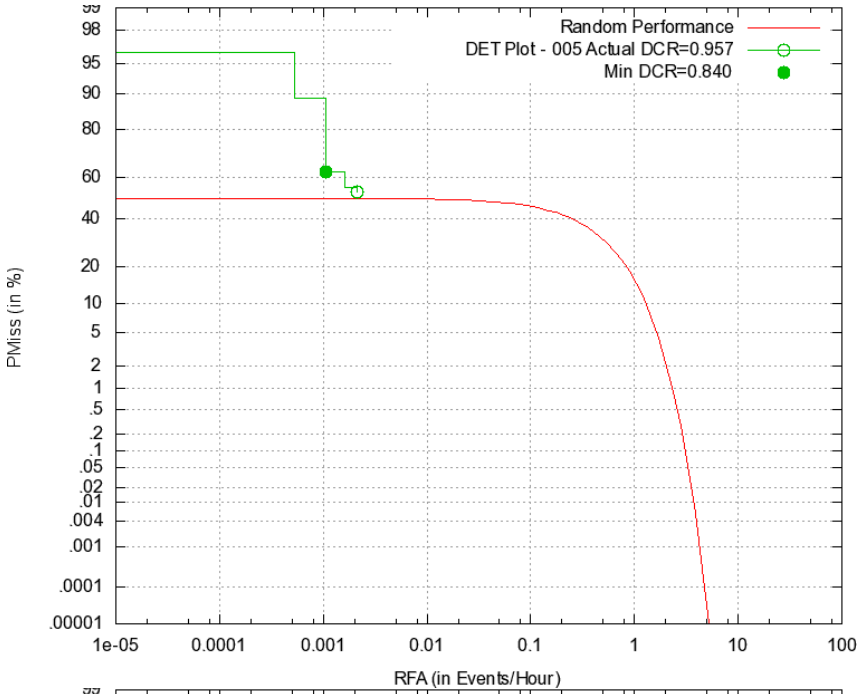
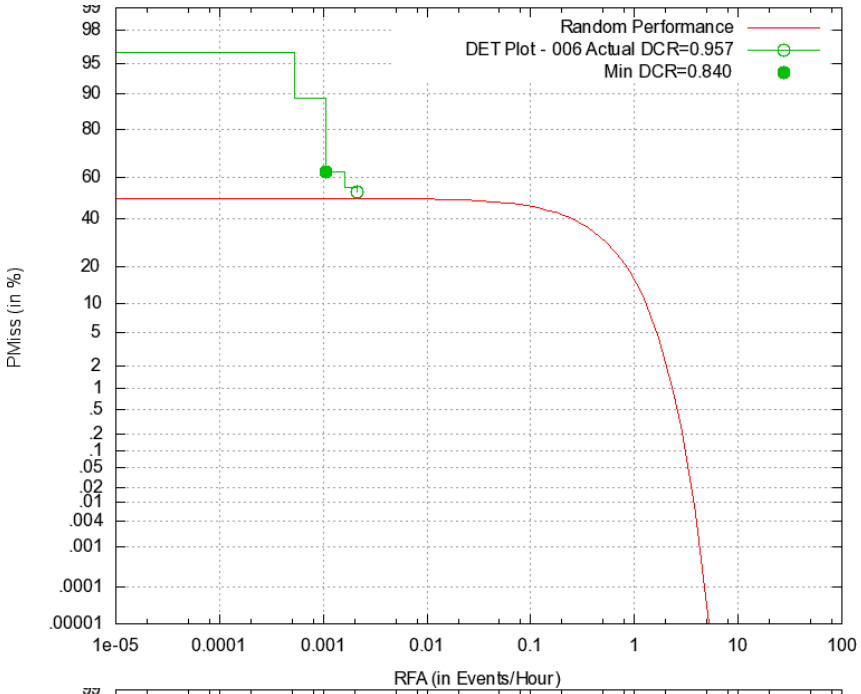

Random Performance
DET Plot - 001 Actual DCR=0.957
Min DCR=0.840
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

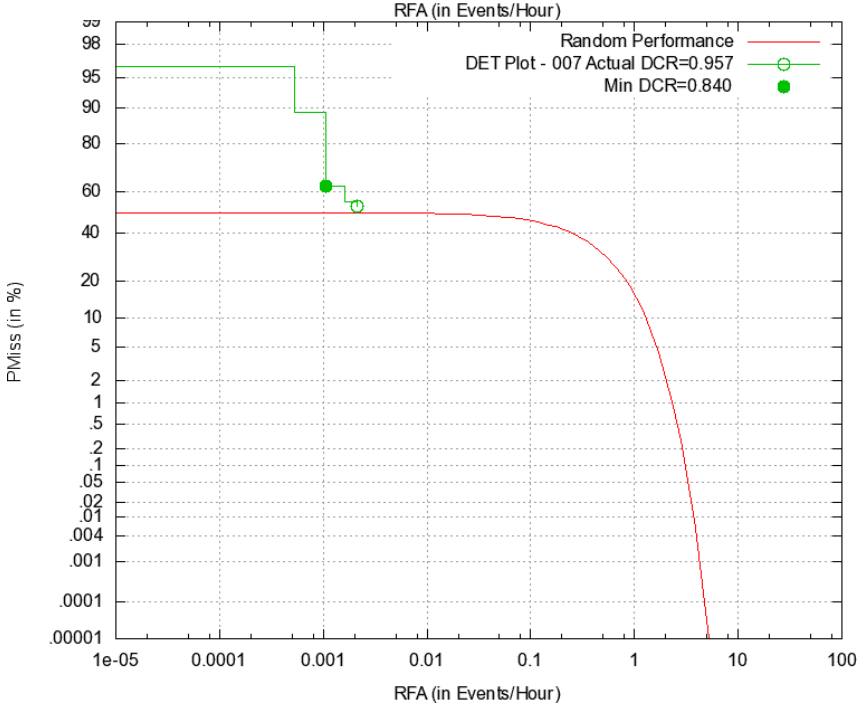

Random Performance
DET Plot - 002 Actual DCR=0.957
Min DCR=0.840
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

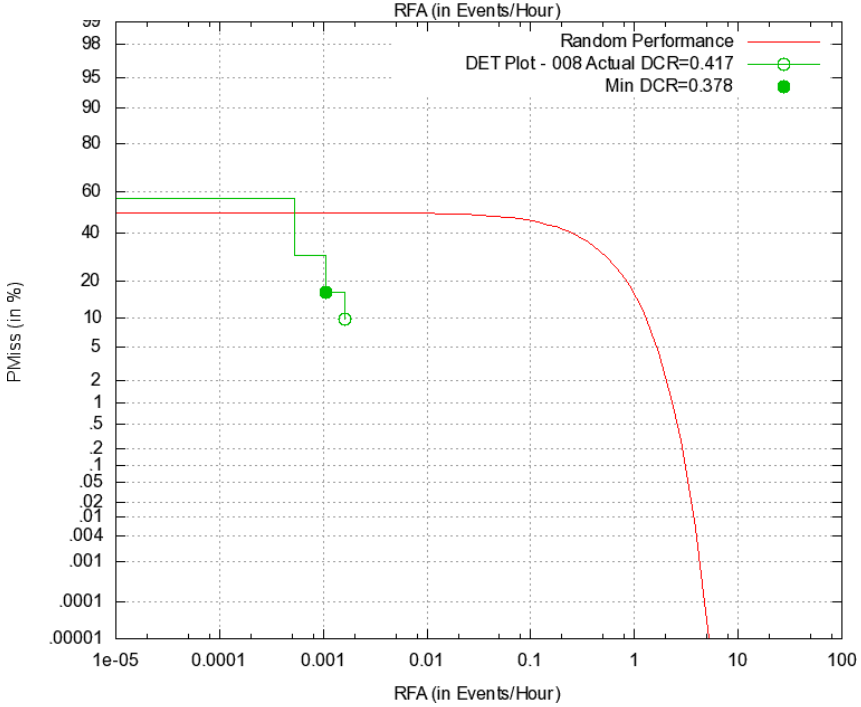

Random Performance
DET Plot - 003 Actual DCR=0.957
Min DCR=0.840
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

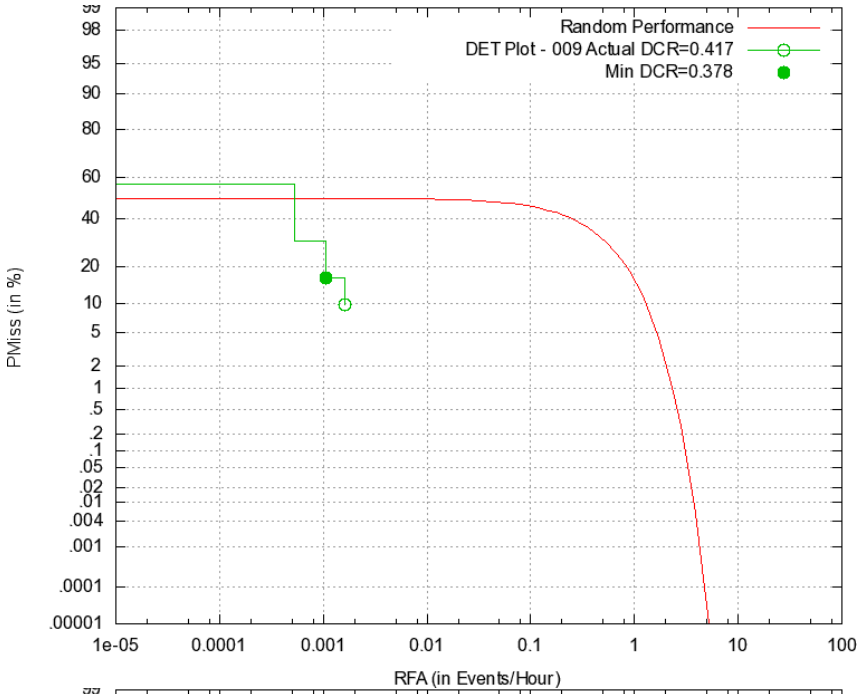

Random Performance
DET Plot - 004 Actual DCR=0.957
Min DCR=0.840
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

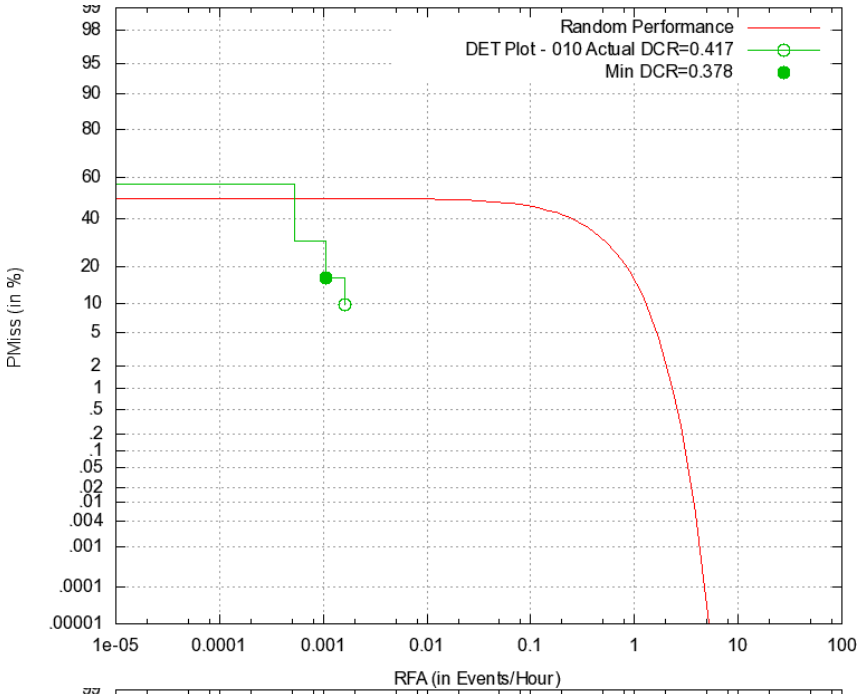

Random Performance
DET Plot - 005 Actual DCR=0.957
Min DCR=0.840
PMiss (in %)
RFA (in Events/Hour)

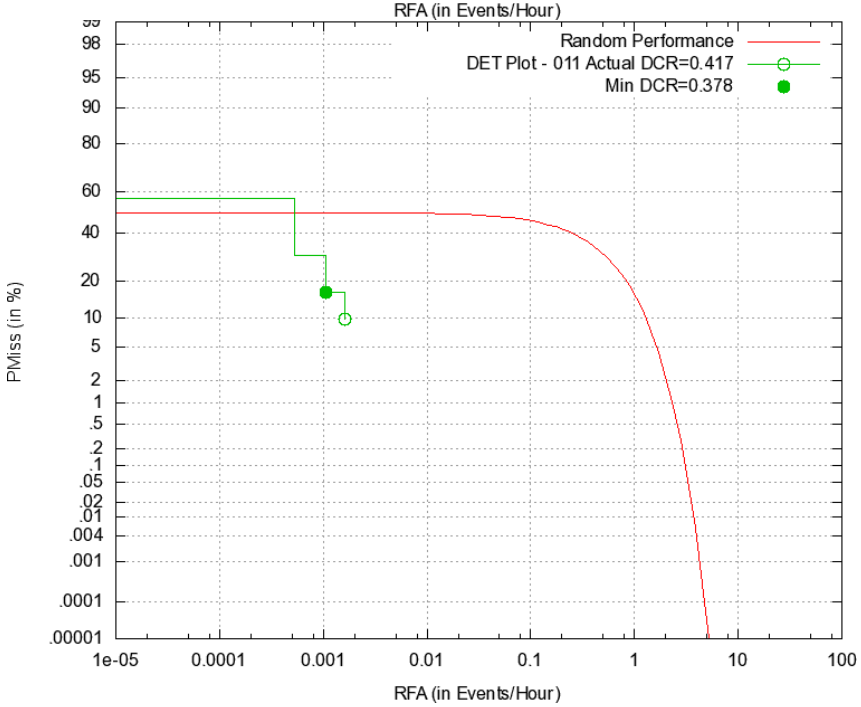

Random Performance
DET Plot - 006 Actual DCR=0.957
Min DCR=0.840
PMiss (in %)
RFA (in Events/Hour)

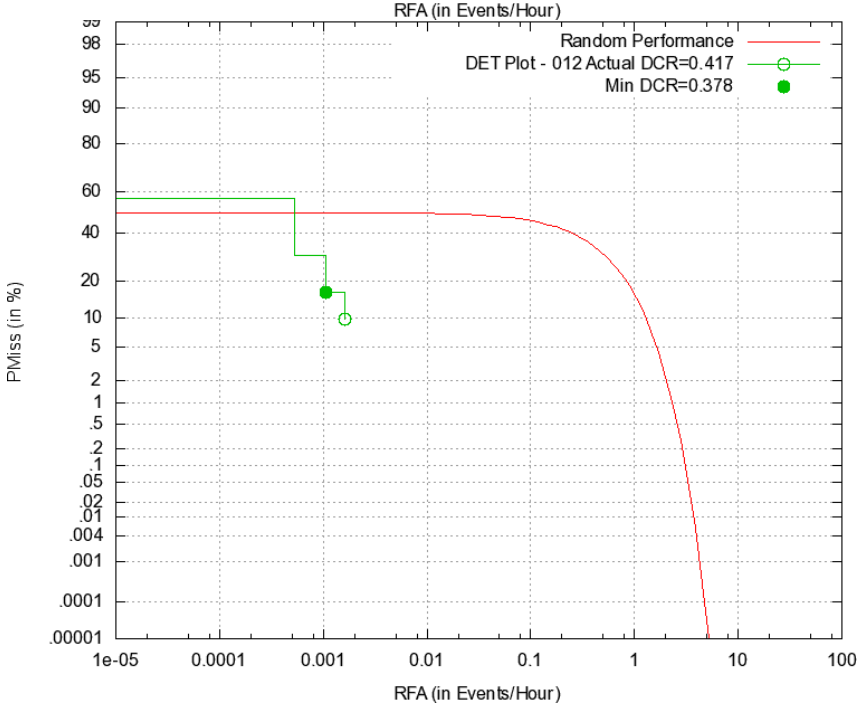

Random Performance
DET Plot - 007 Actual DCR=0.957
Min DCR=0.840
PMiss (in %)
RFA (in Events/Hour)

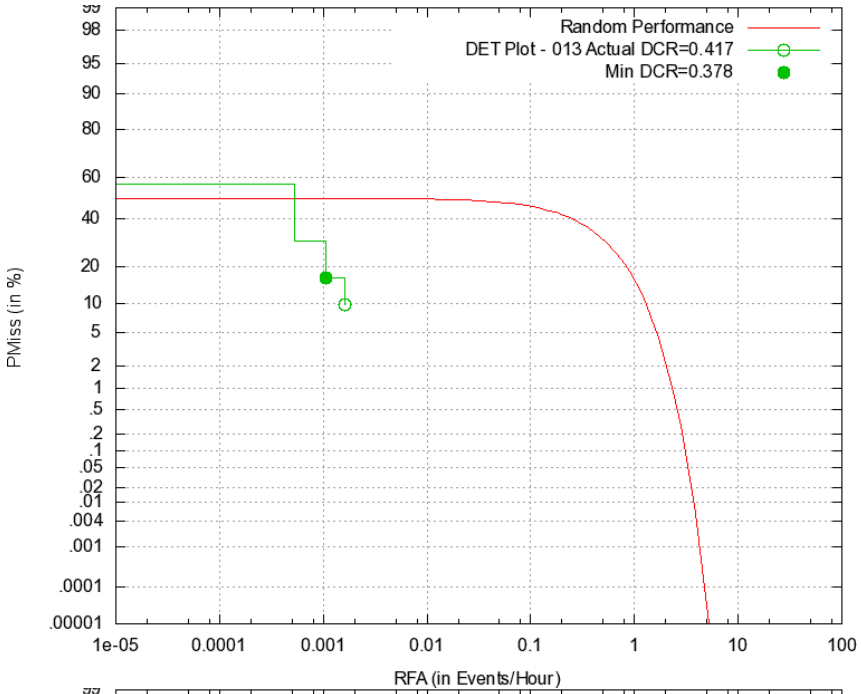

Random Performance
DET Plot - 008 Actual DCR=0.417
Min DCR=0.378
PMiss (in %)
RFA (in Events/Hour)

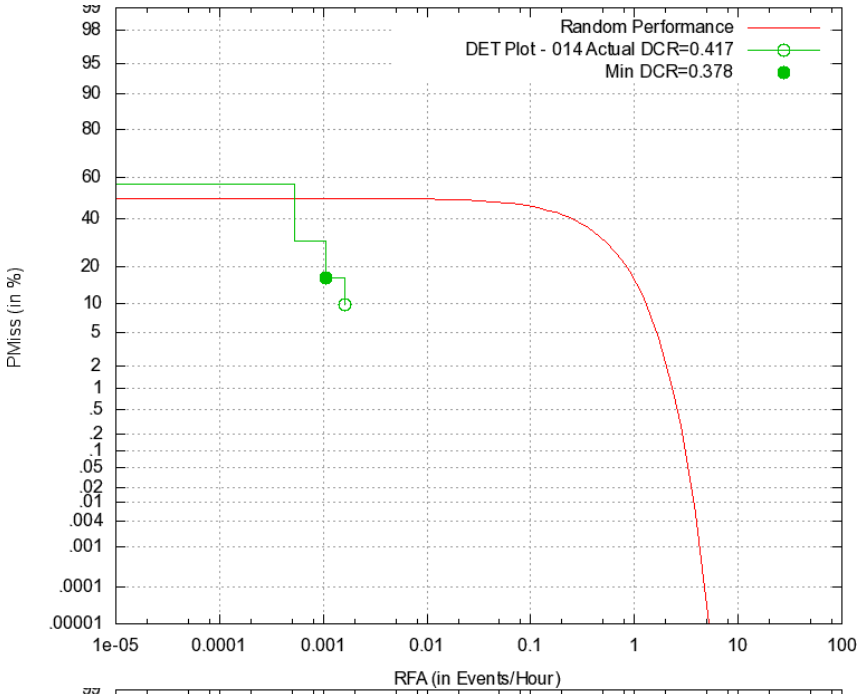

Random Performance
DET Plot - 009 Actual DCR=0.417
Min DCR=0.378
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

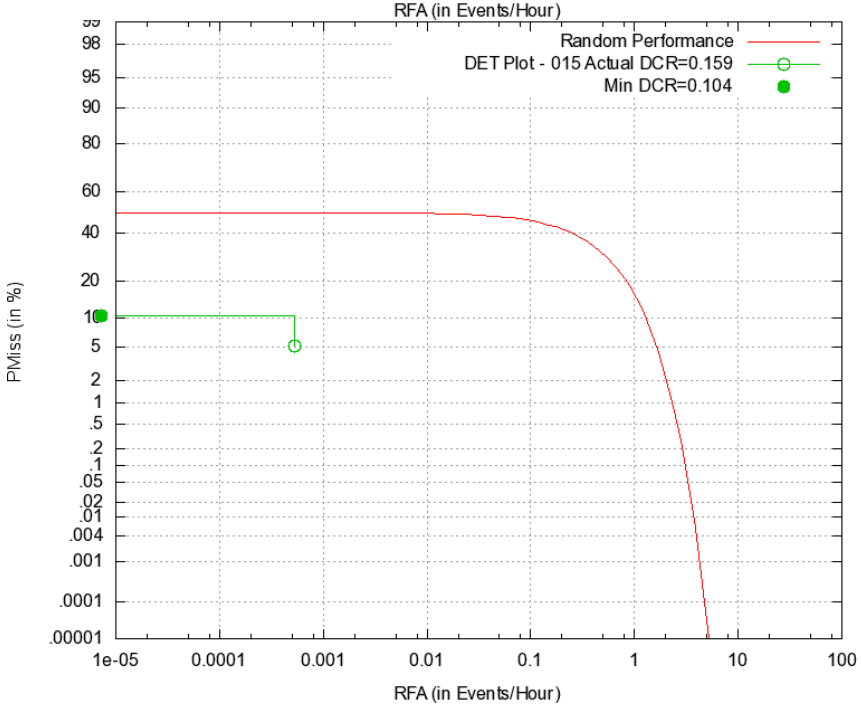

Random Performance
DET Plot - 010 Actual DCR=0.417
Min DCR=0.378
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

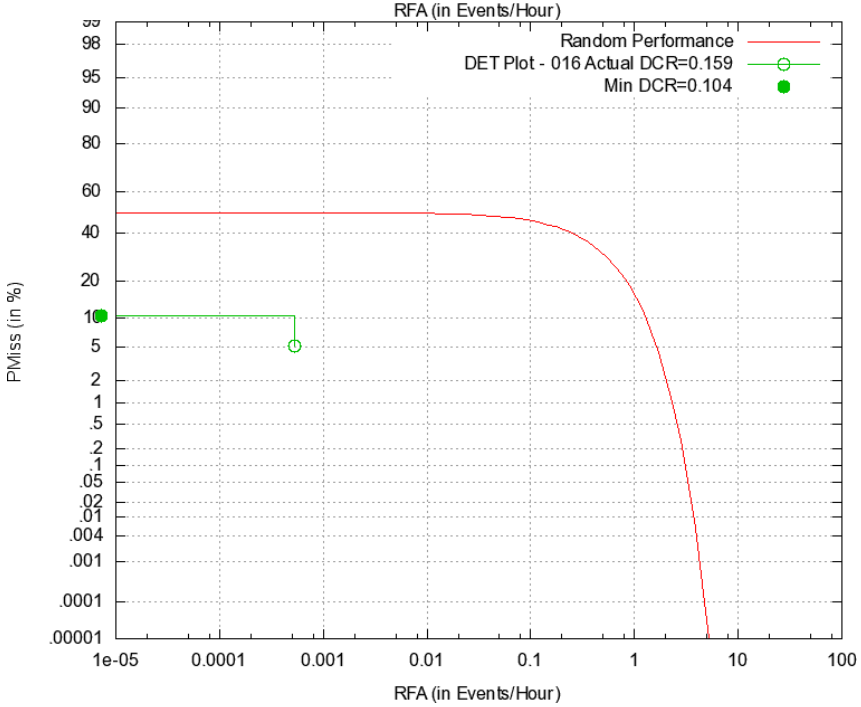

Random Performance
DET Plot - 011 Actual DCR=0.417
Min DCR=0.378
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

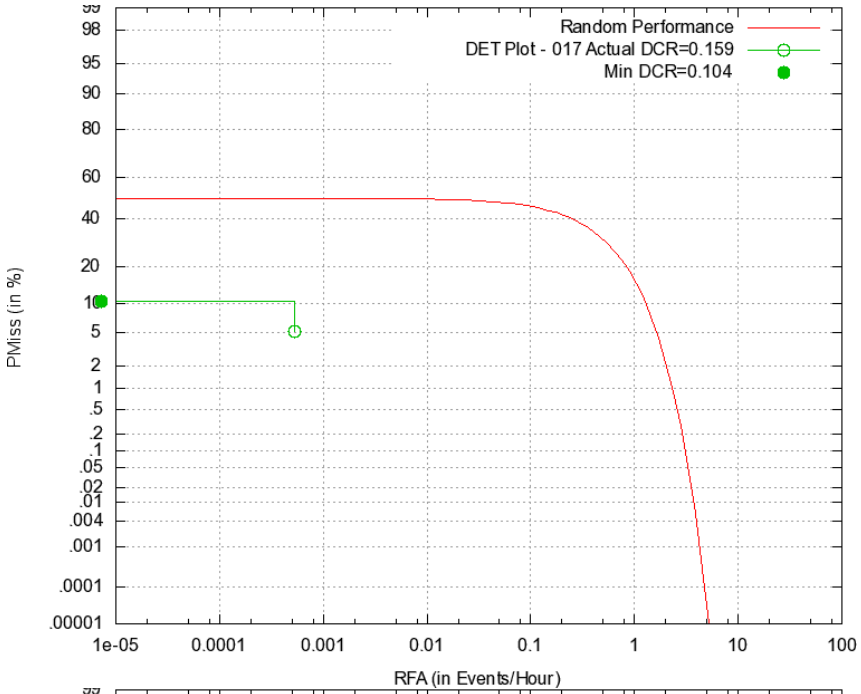

Random Performance
DET Plot - 012 Actual DCR=0.417
Min DCR=0.378
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

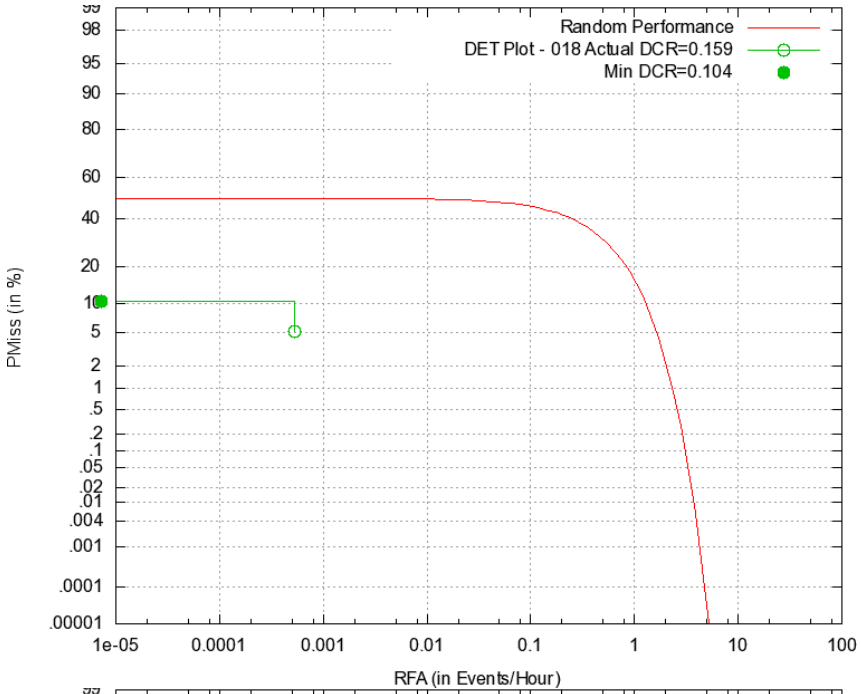

Random Performance
DET Plot - 013 Actual DCR=0.417
Min DCR=0.378
PMiss (in %)
RFA (in Events/Hour)

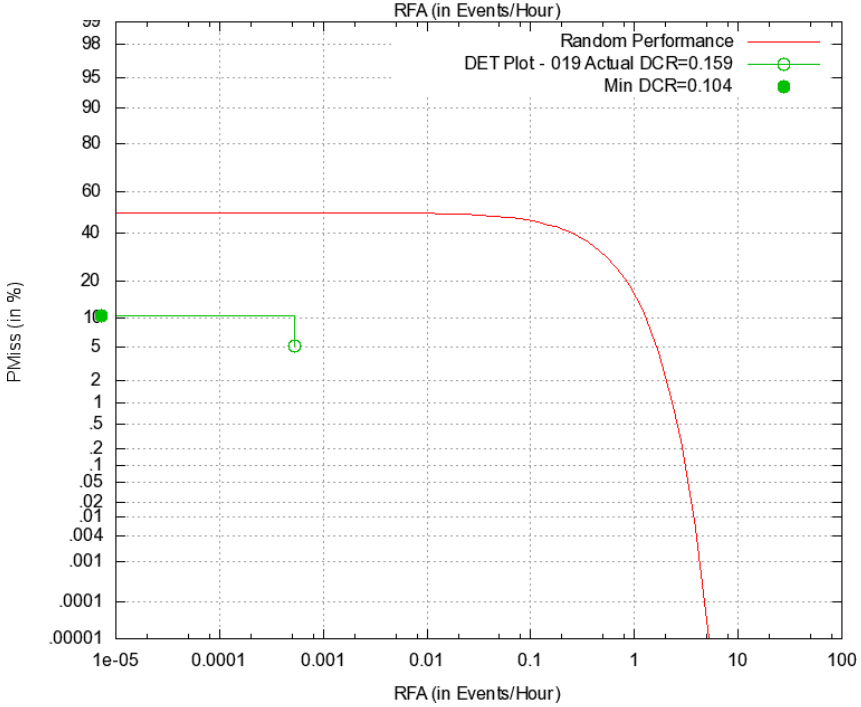

Random Performance
DET Plot - 014 Actual DCR=0.417
Min DCR=0.378
PMiss (in %)
RFA (in Events/Hour)

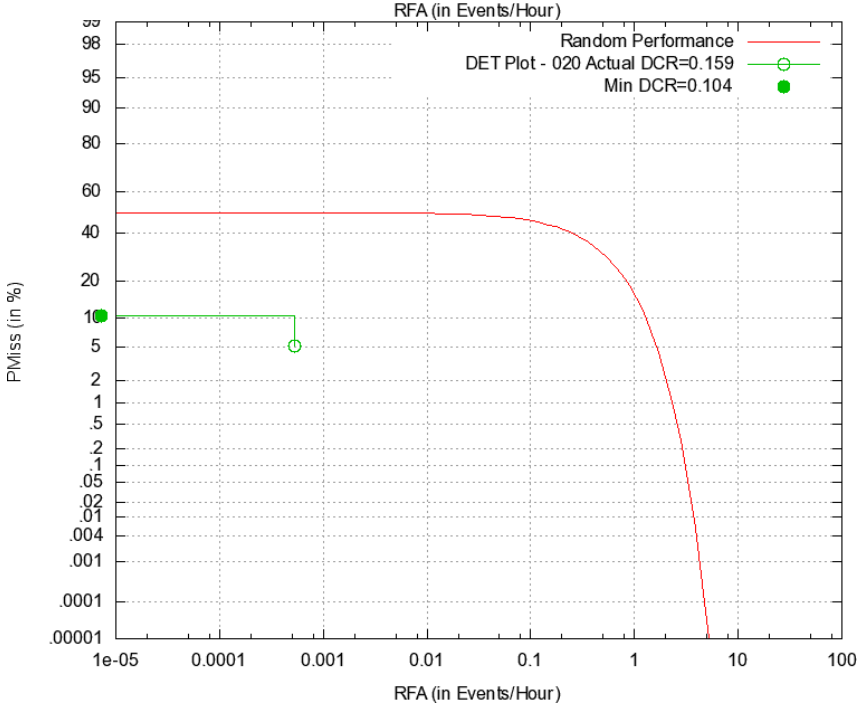

Random Performance
DET Plot - 015 Actual DCR=0.159
Min DCR=0.104
PMiss (in %)
RFA (in Events/Hour)

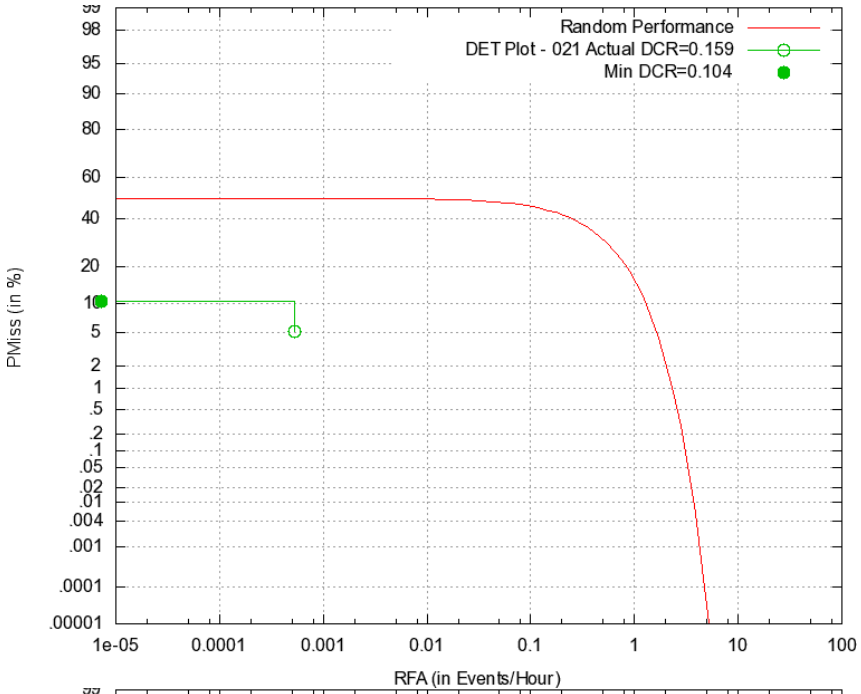

Random Performance
DET Plot - 016 Actual DCR=0.159
Min DCR=0.104
PMiss (in %)
RFA (in Events/Hour)

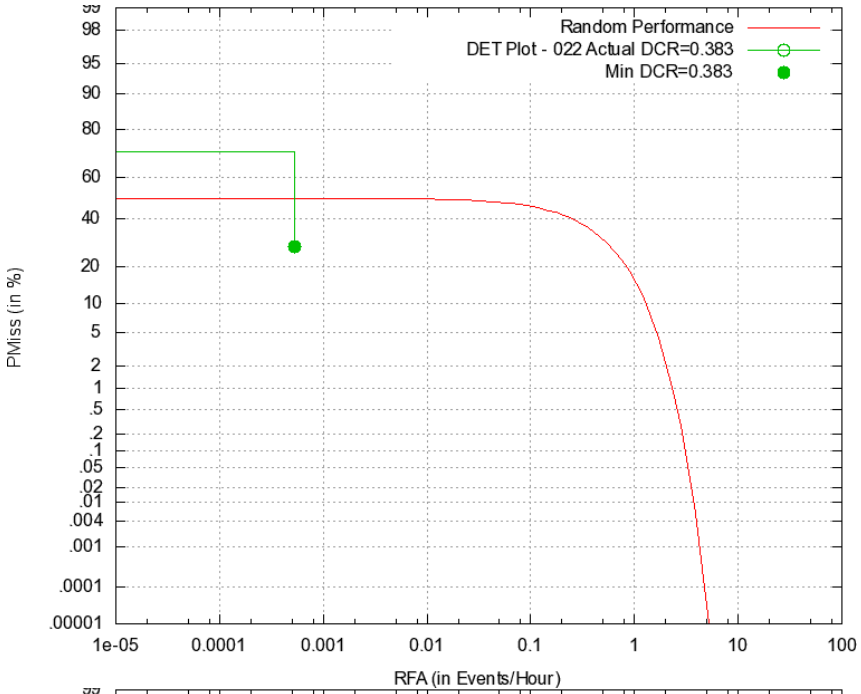

Random Performance
DET Plot - 017 Actual DCR=0.159
Min DCR=0.104
PMiss (in %)
RFA (in Events/Hour)

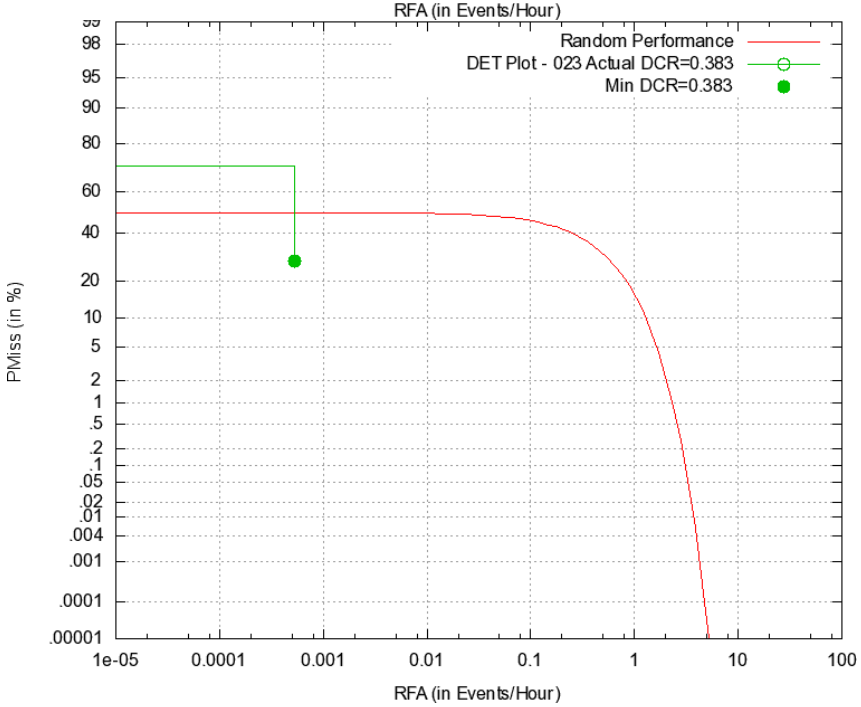

Random Performance
DET Plot - 018 Actual DCR=0.159
Min DCR=0.104
PMiss (in %)
RFA (in Events/Hour)

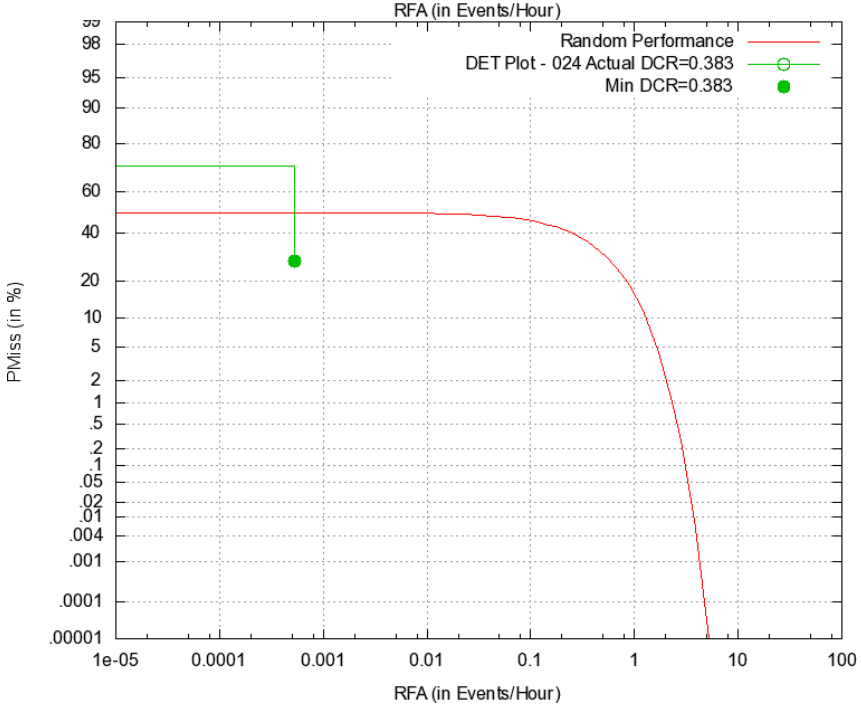

Random Performance
DET Plot - 019 Actual DCR=0.159
Min DCR=0.104
PMiss (in %)
RFA (in Events/Hour)

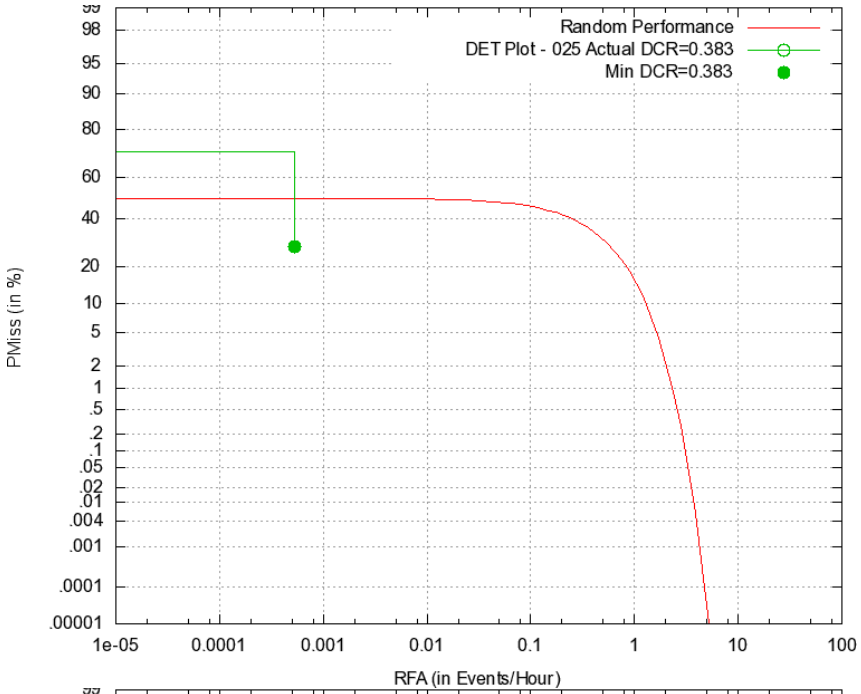

Random Performance
DET Plot - 020 Actual DCR=0.159
Min DCR=0.104
PMiss (in %)
RFA (in Events/Hour)

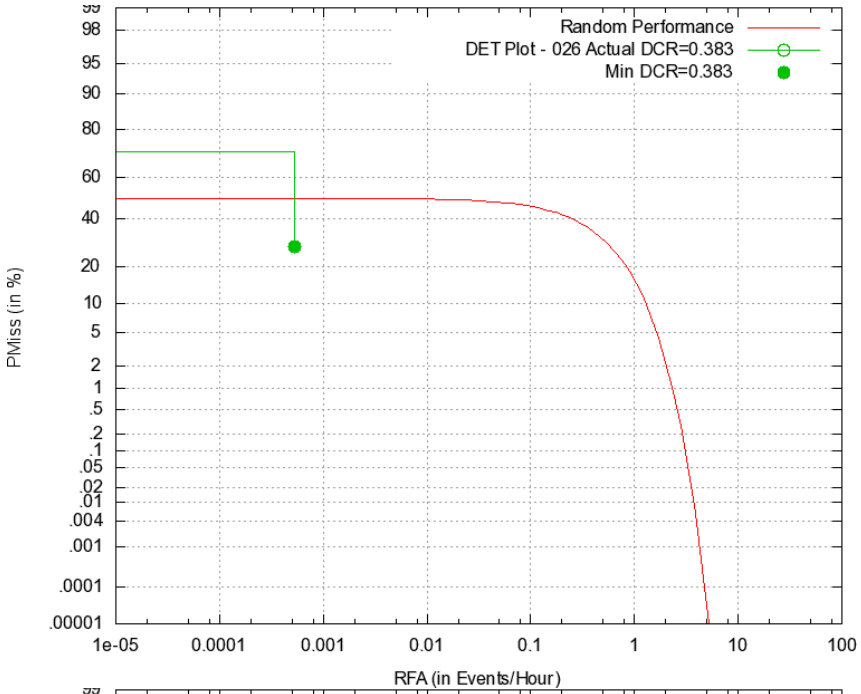

Random Performance
DET Plot - 021 Actual DCR=0.159
Min DCR=0.104
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

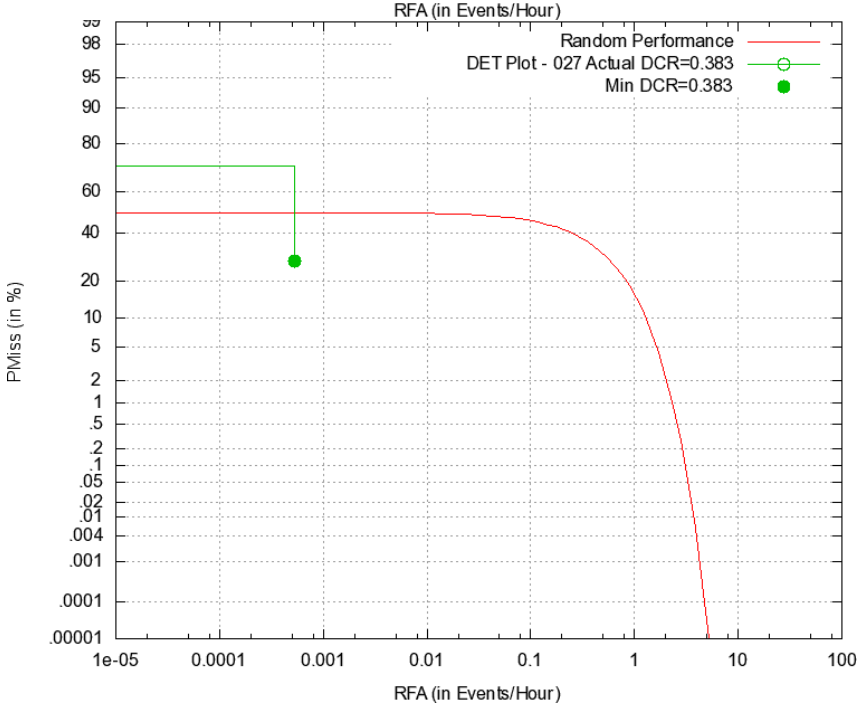

Random Performance
DET Plot - 022 Actual DCR=0.383
Min DCR=0.383
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

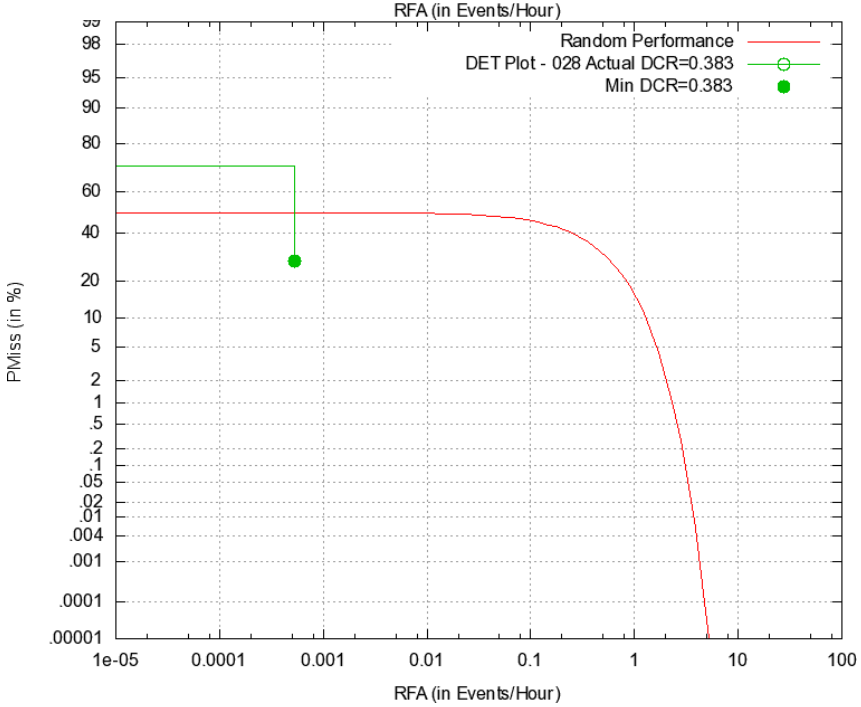

Random Performance
DET Plot - 023 Actual DCR=0.383
Min DCR=0.383
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

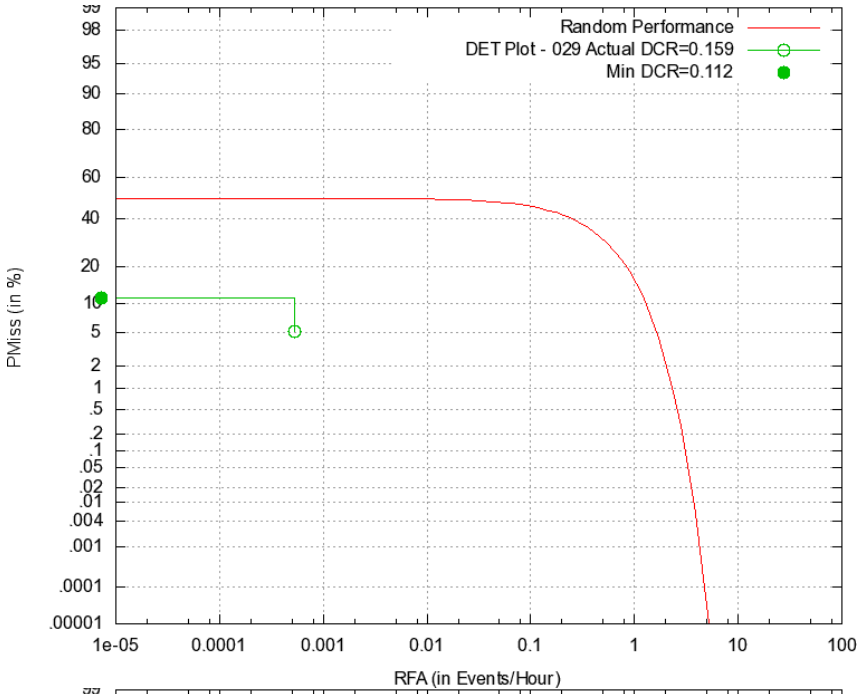

Random Performance
DET Plot - 024 Actual DCR=0.383
Min DCR=0.383
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

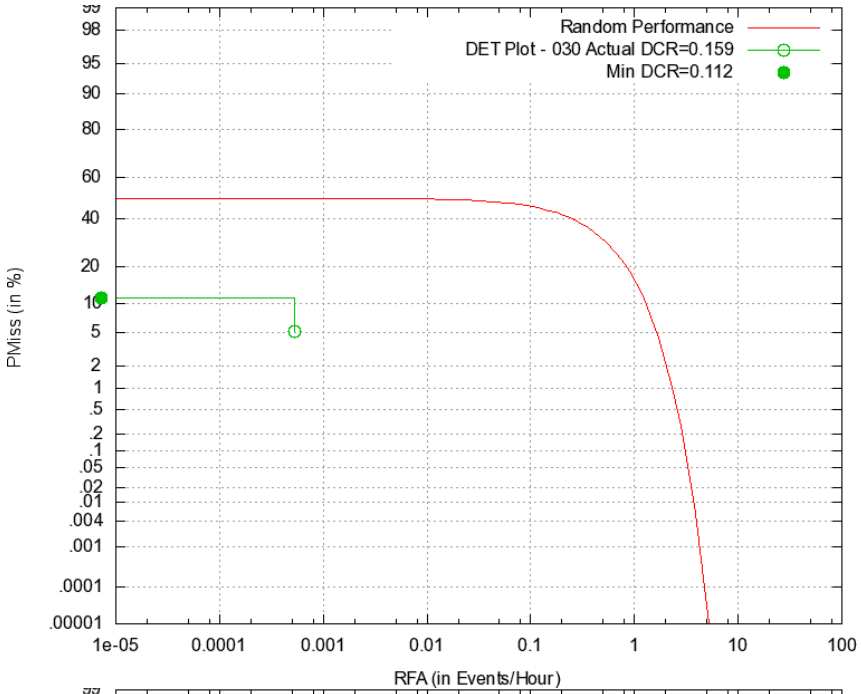

Random Performance
DET Plot - 025 Actual DCR=0.383
Min DCR=0.383
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

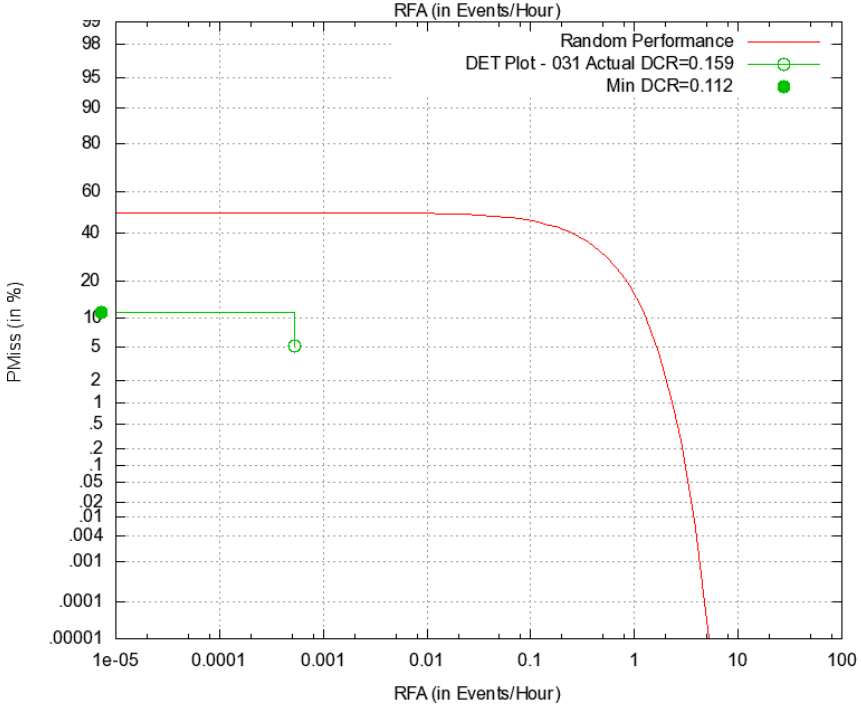

Random Performance
DET Plot - 026 Actual DCR=0.383
Min DCR=0.383
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

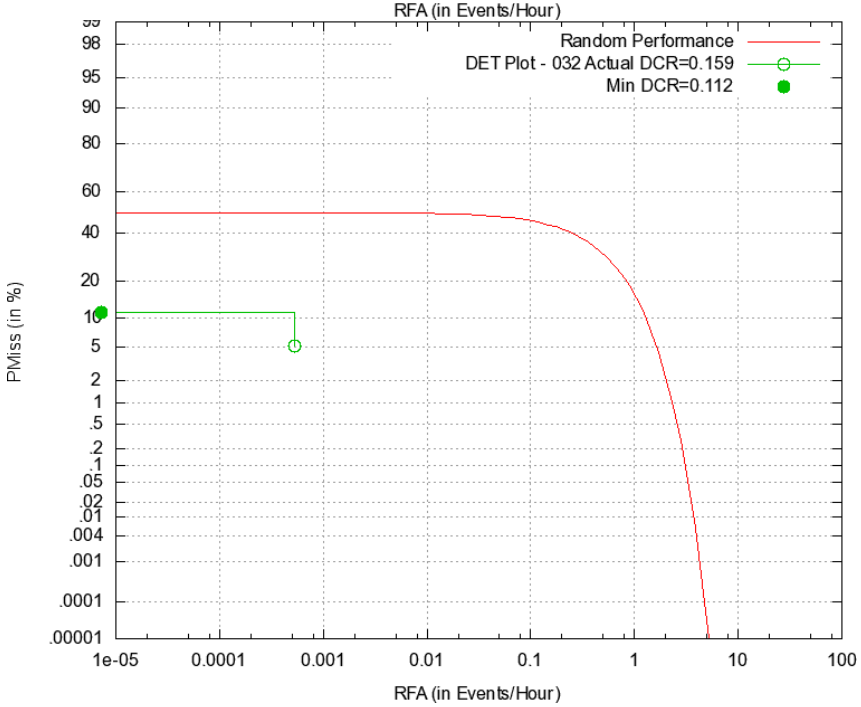

Random Performance
DET Plot - 027 Actual DCR=0.383
Min DCR=0.383
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

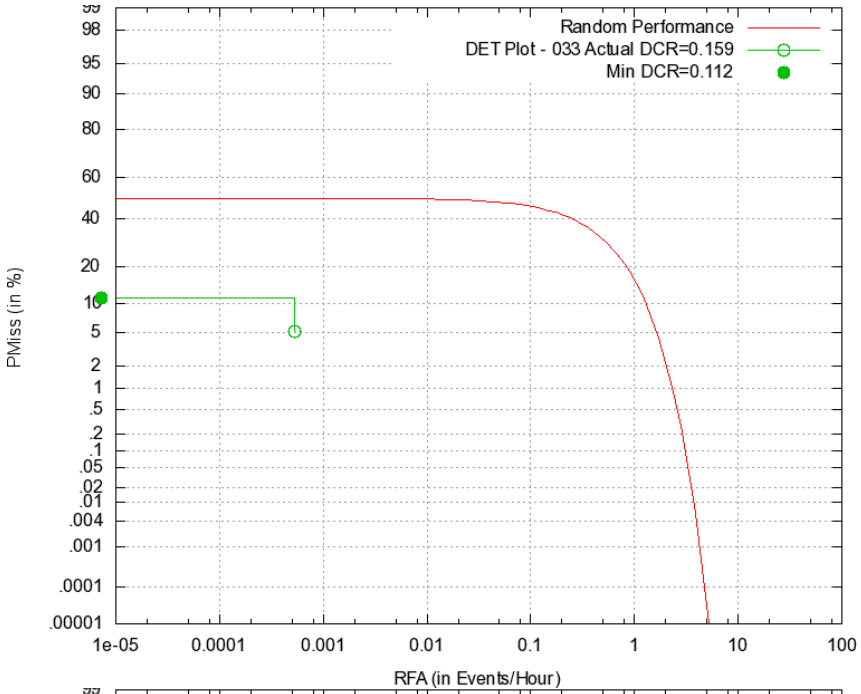

Random Performance
DET Plot - 028 Actual DCR=0.383
Min DCR=0.383
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

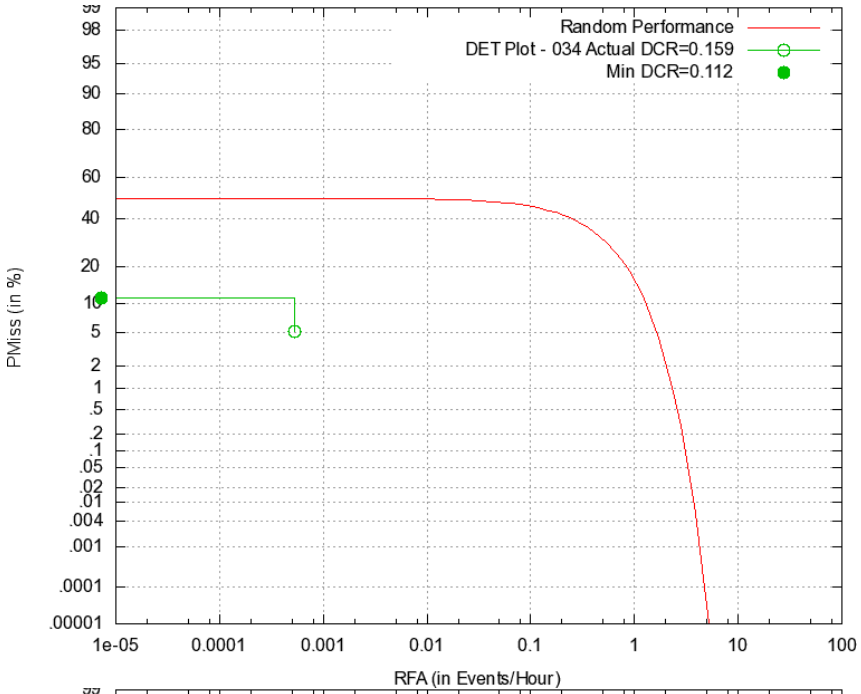

Random Performance
DET Plot - 029 Actual DCR=0.159
Min DCR=0.112
PMiss (in %)
RFA (in Events/Hour)

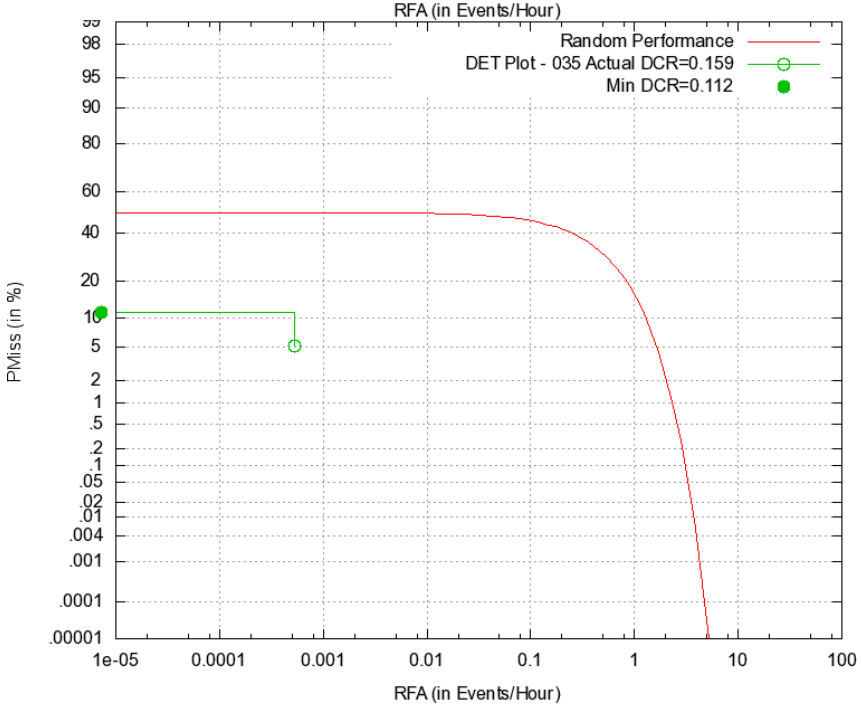

Random Performance
DET Plot - 030 Actual DCR=0.159
Min DCR=0.112
PMiss (in %)
RFA (in Events/Hour)

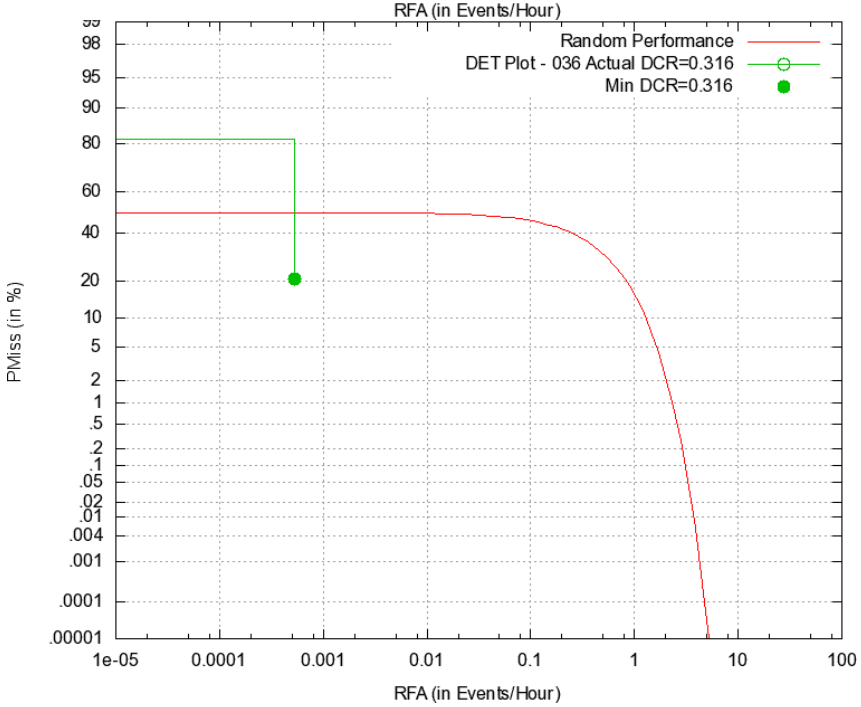

Random Performance
DET Plot - 031 Actual DCR=0.159
Min DCR=0.112
PMiss (in %)
RFA (in Events/Hour)

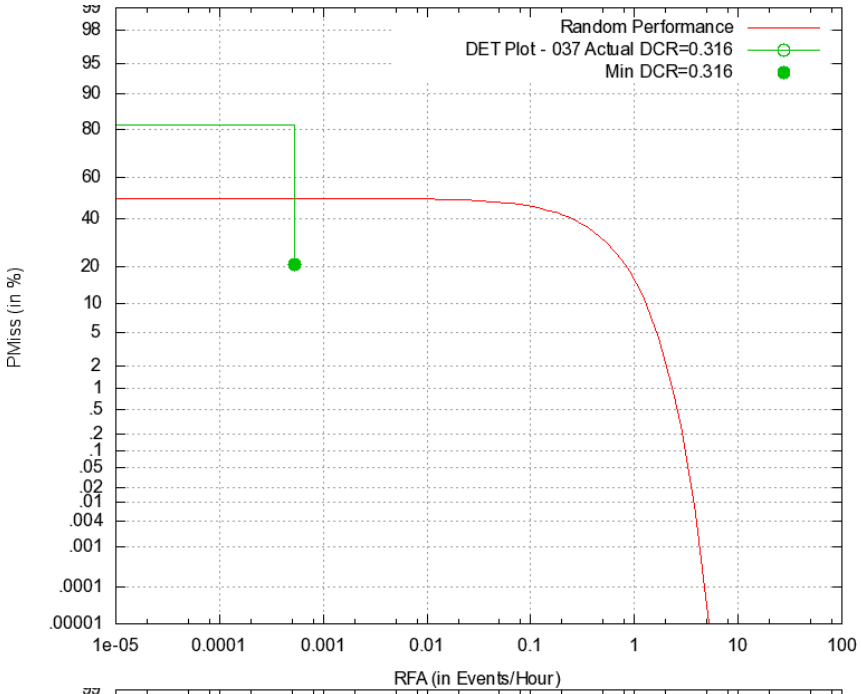

Random Performance
DET Plot - 032 Actual DCR=0.159
Min DCR=0.112
PMiss (in %)
RFA (in Events/Hour)

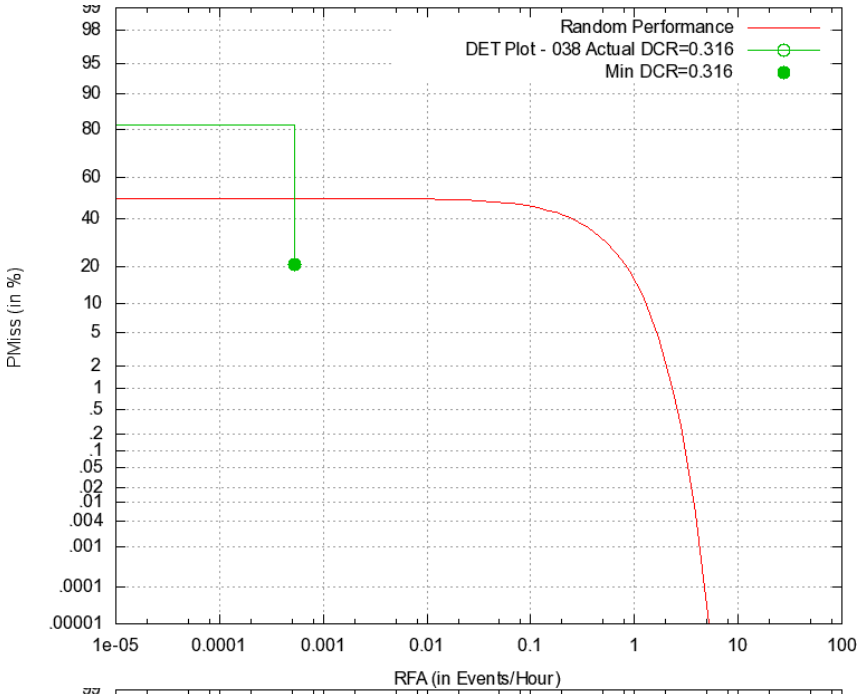

Random Performance
DET Plot - 033 Actual DCR=0.159
Min DCR=0.112
PMiss (in %)
RFA (in Events/Hour)

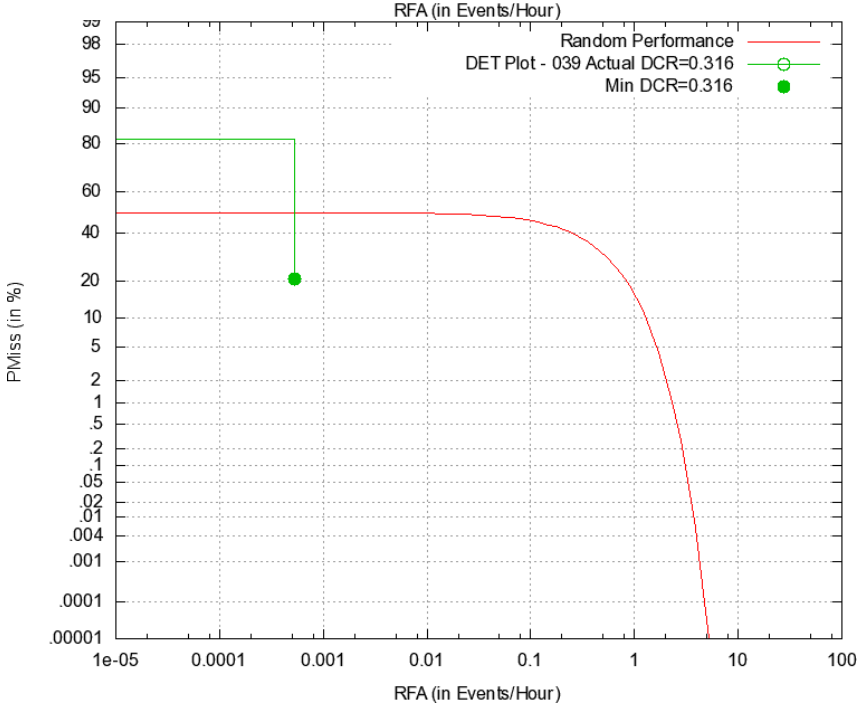

Random Performance
DET Plot - 034 Actual DCR=0.159
Min DCR=0.112
PMiss (in %)
RFA (in Events/Hour)

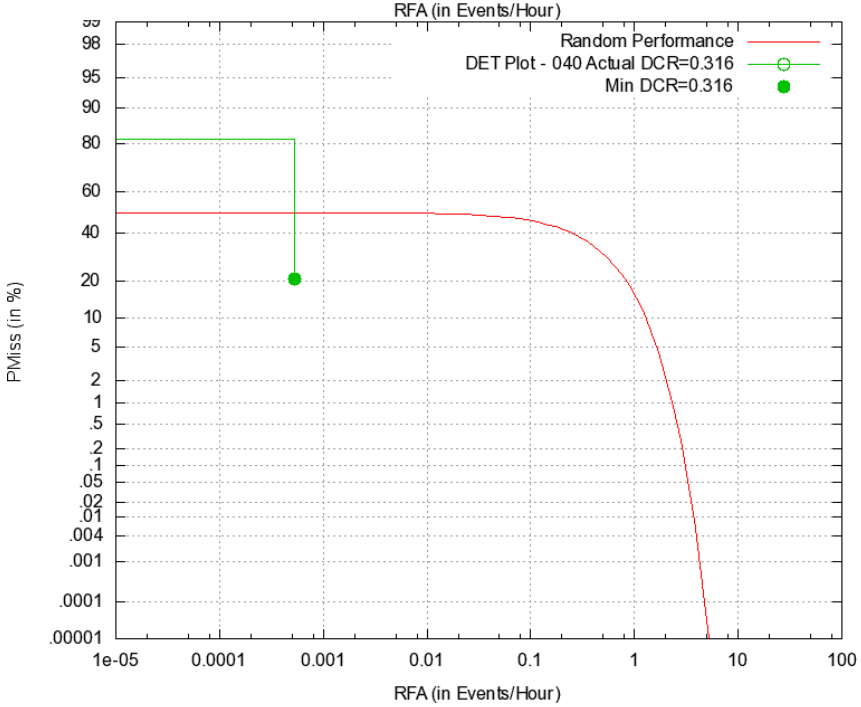

Random Performance
DET Plot - 035 Actual DCR=0.159
Min DCR=0.112
PMiss (in %)
RFA (in Events/Hour)

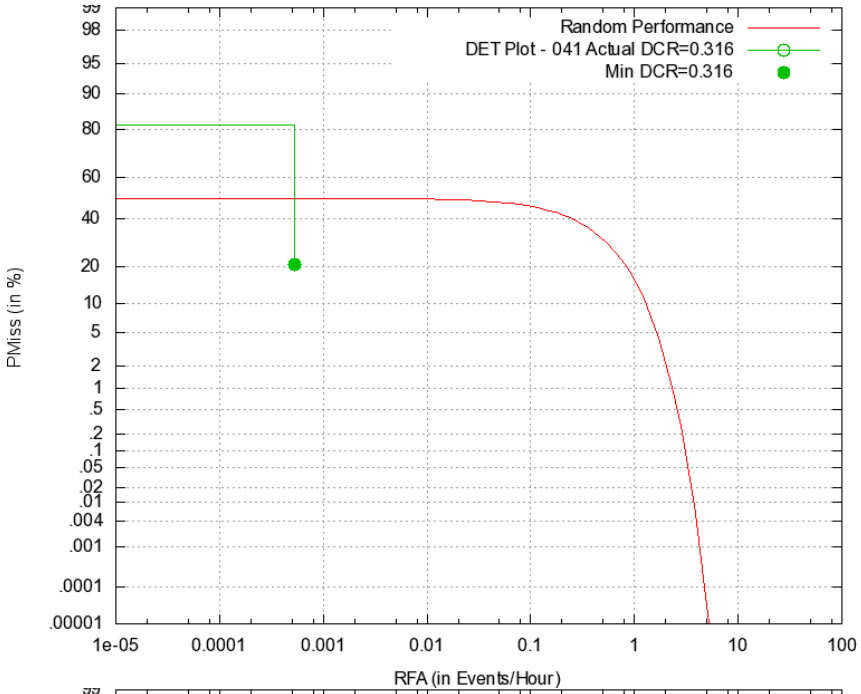

Random Performance
DET Plot - 036 Actual DCR=0.316
Min DCR=0.316
PMiss (in %)
RFA (in Events/Hour)

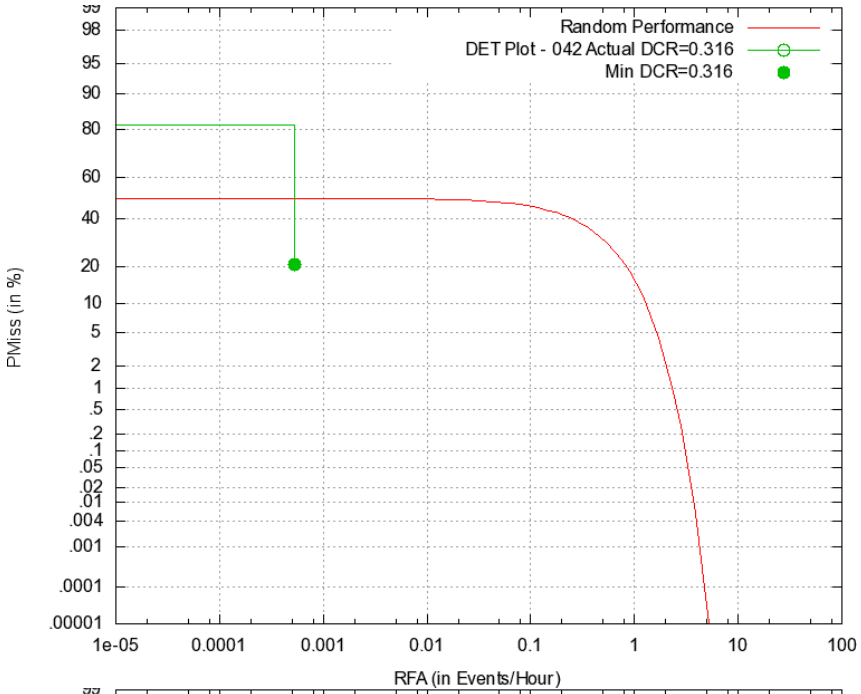

Random Performance
DET Plot - 037 Actual DCR=0.316
Min DCR=0.316
PMiss (in %)
RFA (in Events/Hour)

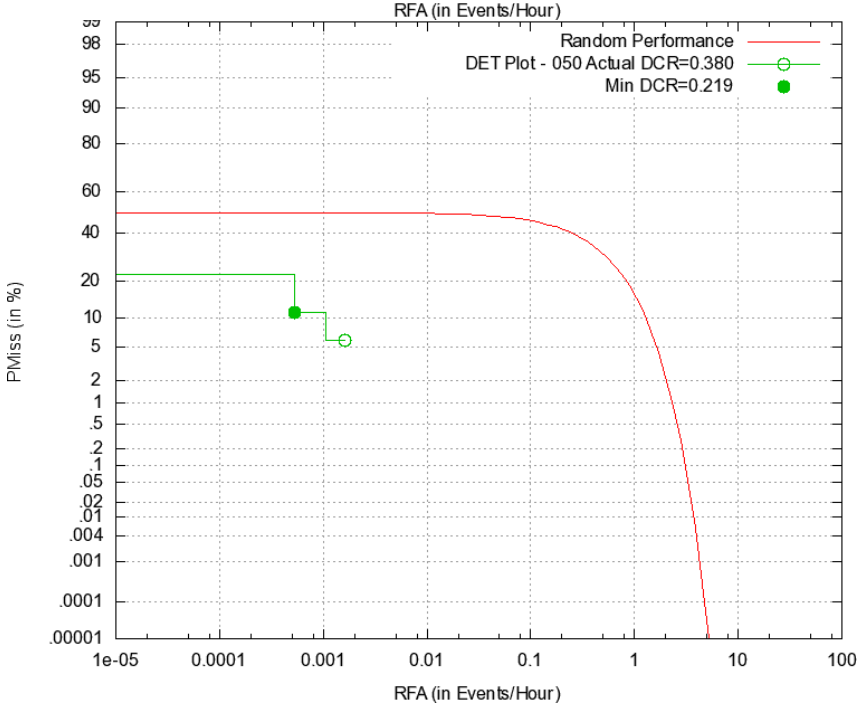

Random Performance
DET Plot - 038 Actual DCR=0.316
Min DCR=0.316
PMiss (in %)
RFA (in Events/Hour)

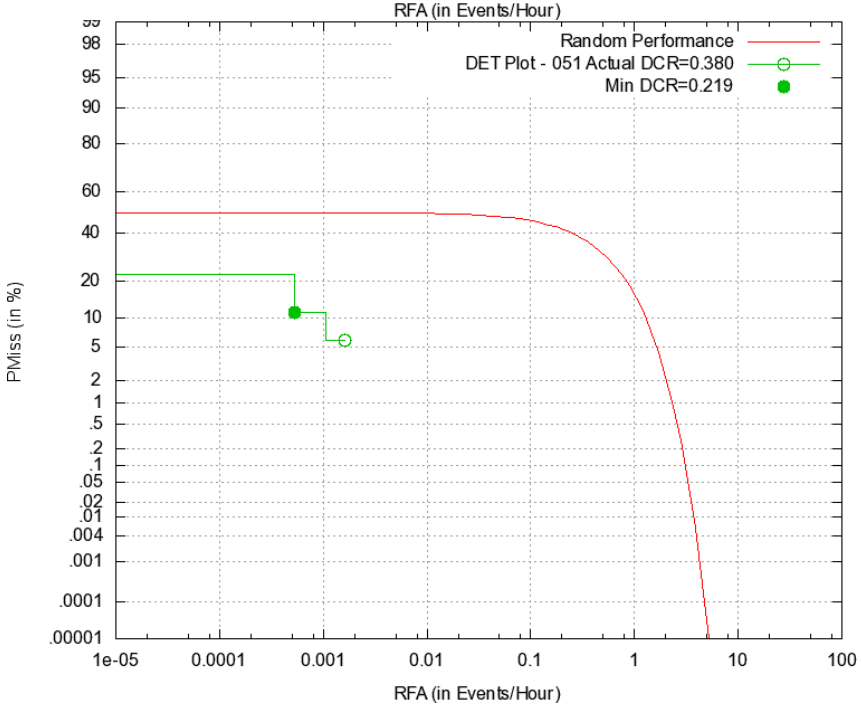

Random Performance
DET Plot - 039 Actual DCR=0.316
Min DCR=0.316
PMiss (in %)
RFA (in Events/Hour)

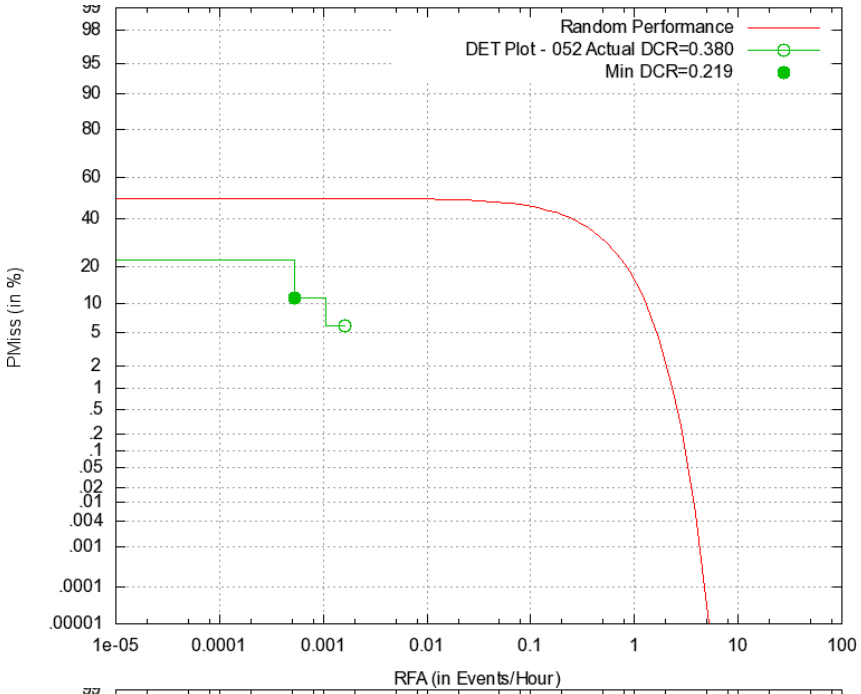

Random Performance
DET Plot - 040 Actual DCR=0.316
Min DCR=0.316
PMiss (in %)
RFA (in Events/Hour)

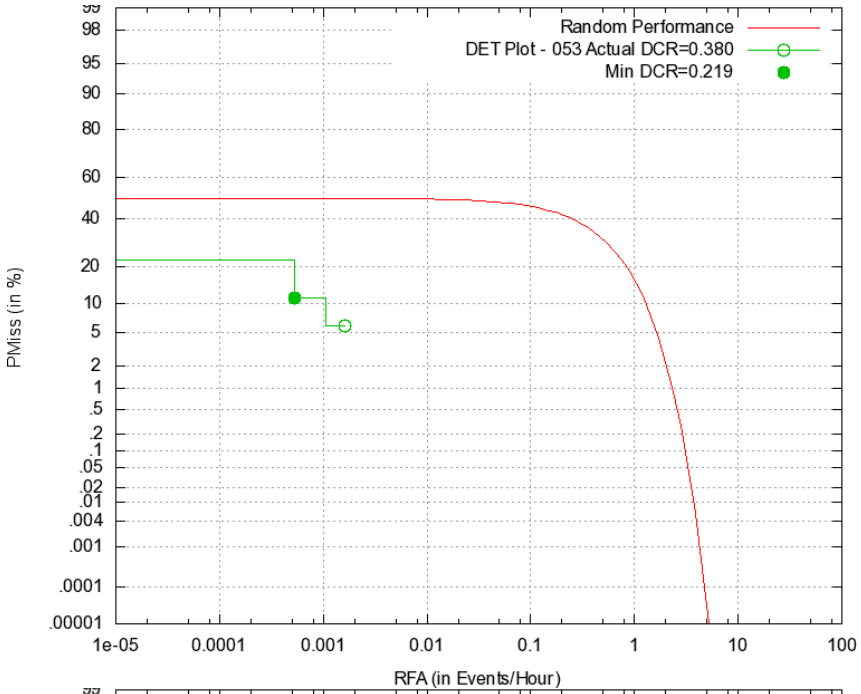

Random Performance
DET Plot - 041 Actual DCR=0.316
Min DCR=0.316
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

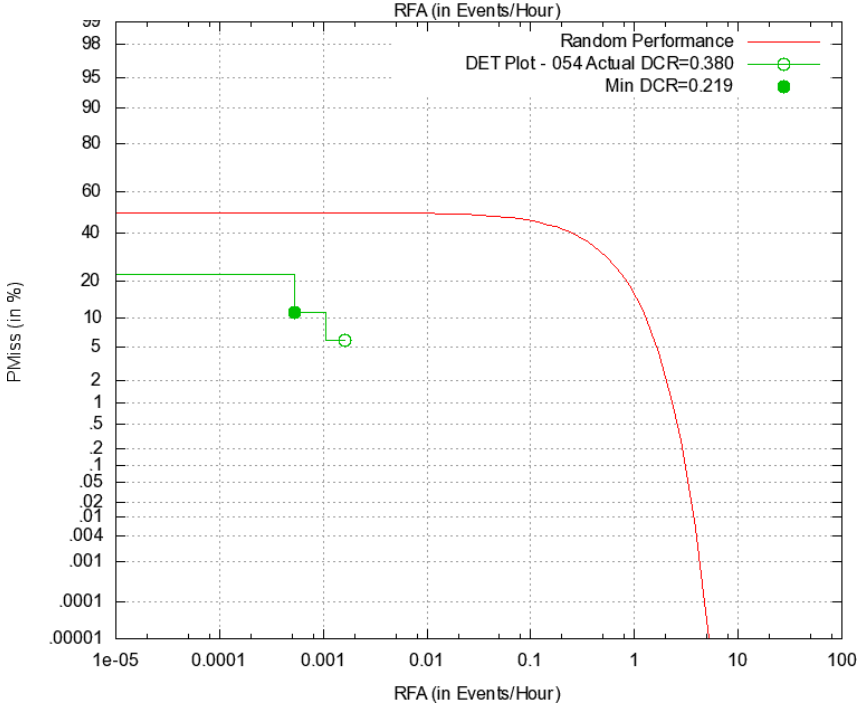

Random Performance
DET Plot - 042 Actual DCR=0.316
Min DCR=0.316
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

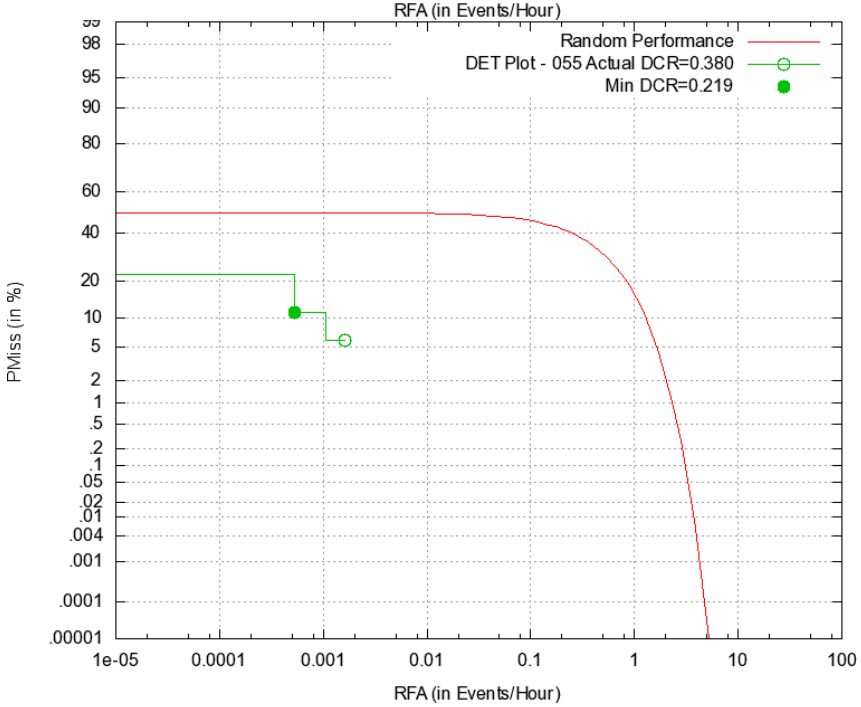

Random Performance
DET Plot - 050 Actual DCR=0.380
Min DCR=0.219
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

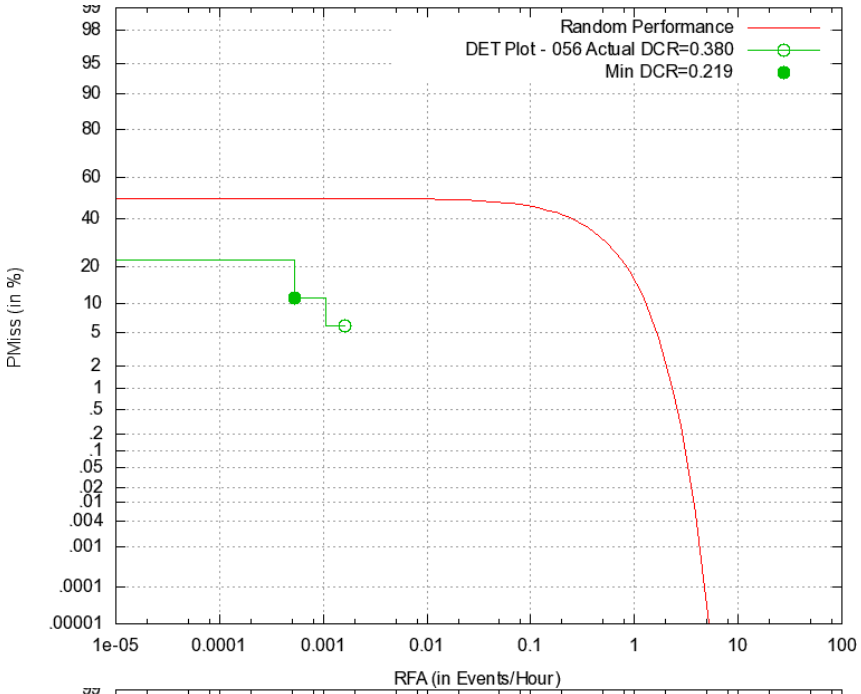

Random Performance
DET Plot - 051 Actual DCR=0.380
Min DCR=0.219
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100

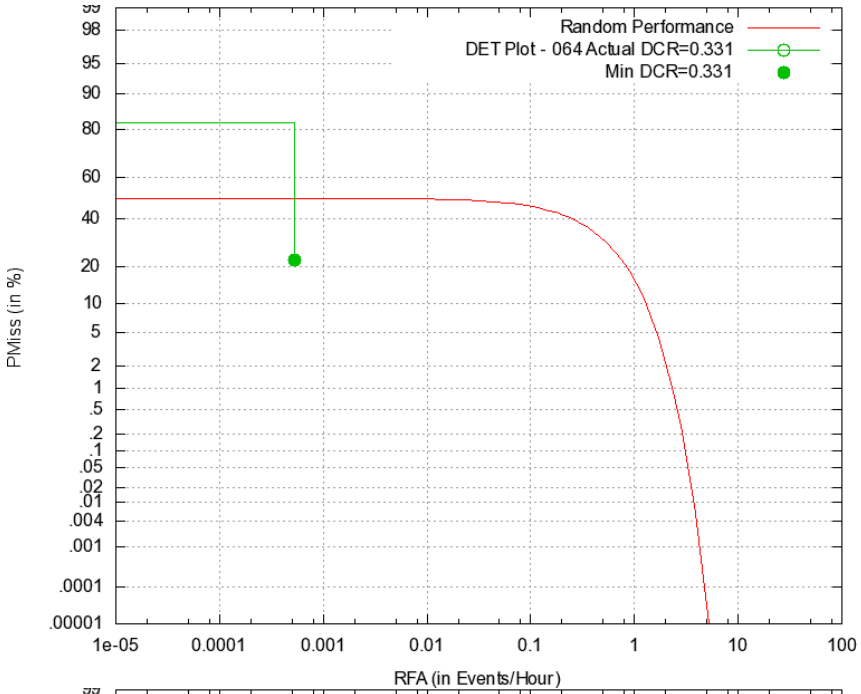

Random Performance
DET Plot - 052 Actual DCR=0.380
Min DCR=0.219
PMiss (in %)
RFA (in Events/Hour)

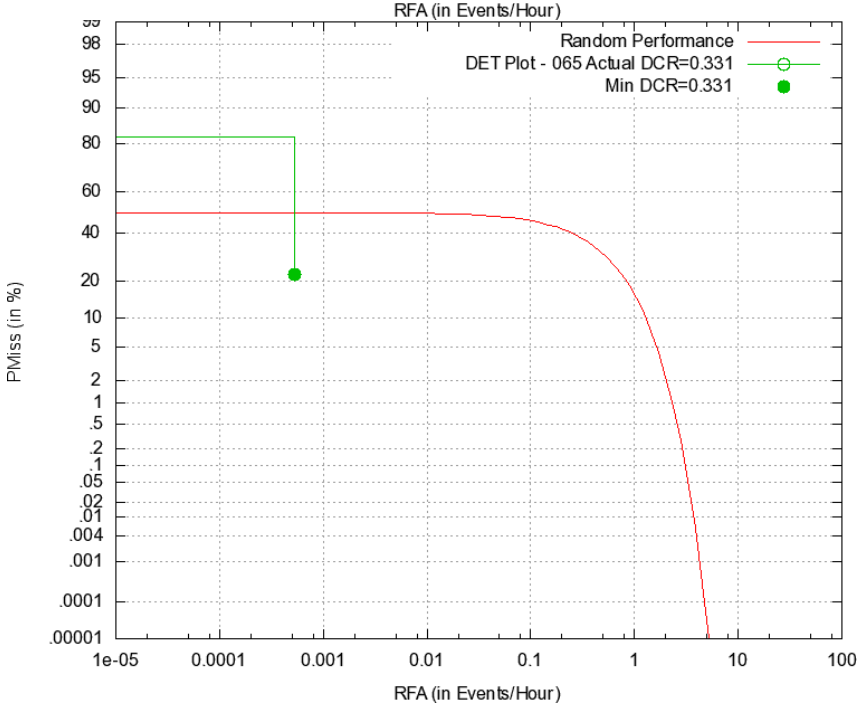

Random Performance
DET Plot - 053 Actual DCR=0.380
Min DCR=0.219
PMiss (in %)
RFA (in Events/Hour)

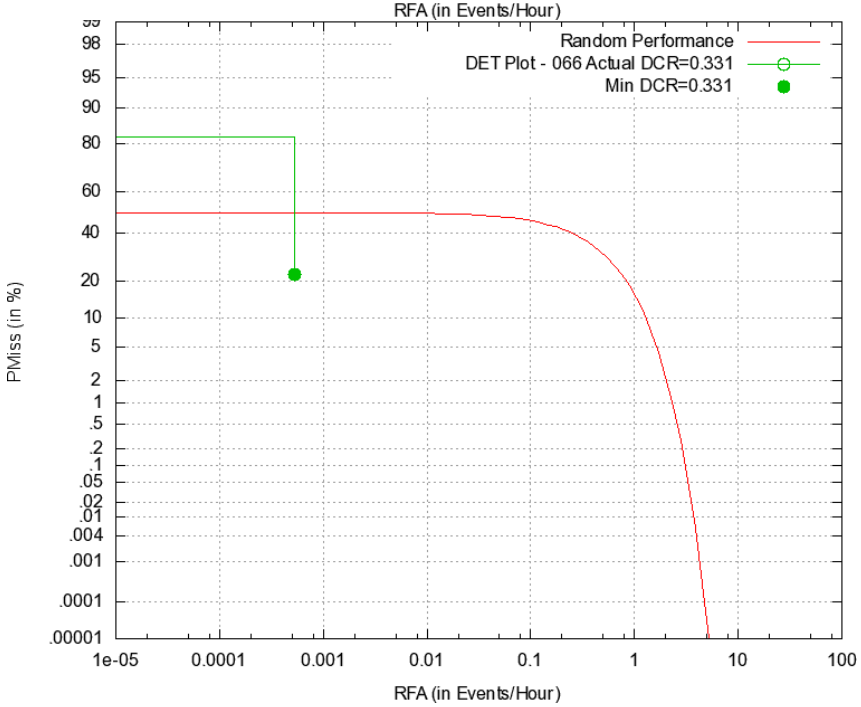

Random Performance
DET Plot - 054 Actual DCR=0.380
Min DCR=0.219
PMiss (in %)
RFA (in Events/Hour)

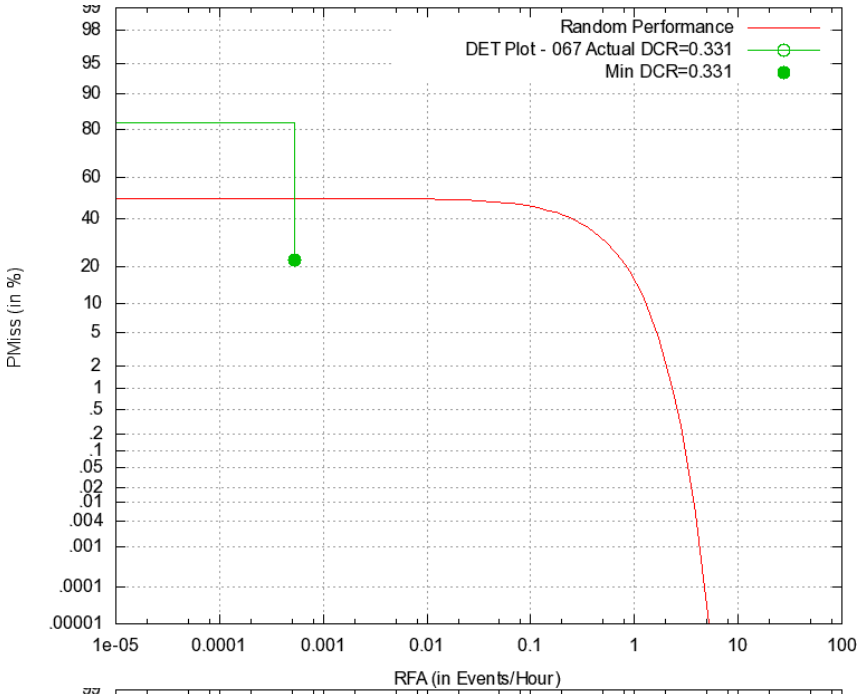

Random Performance
DET Plot - 055 Actual DCR=0.380
Min DCR=0.219
PMiss (in %)
RFA (in Events/Hour)

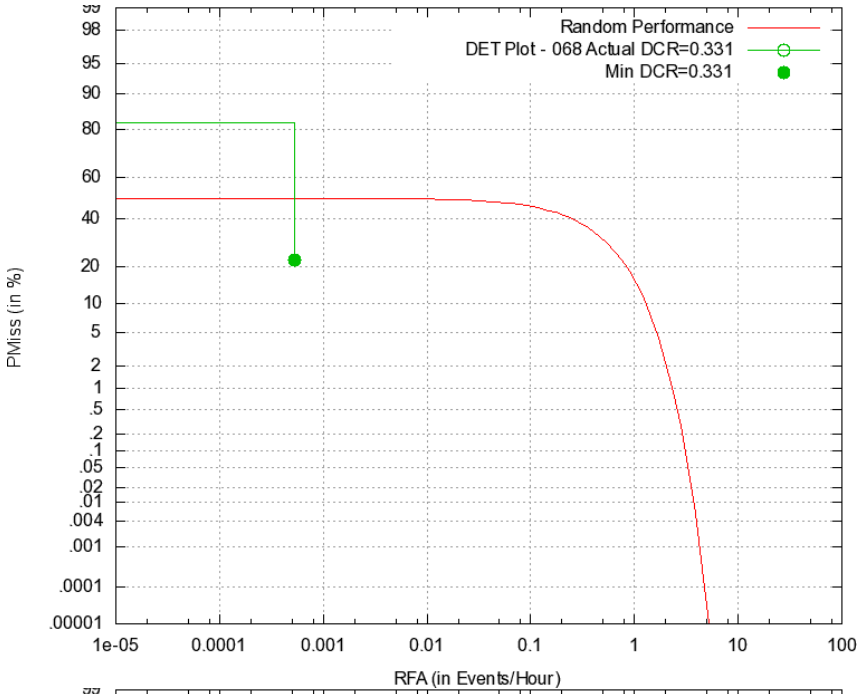

Random Performance
DET Plot - 056 Actual DCR=0.380
Min DCR=0.219
PMiss (in %)
RFA (in Events/Hour)

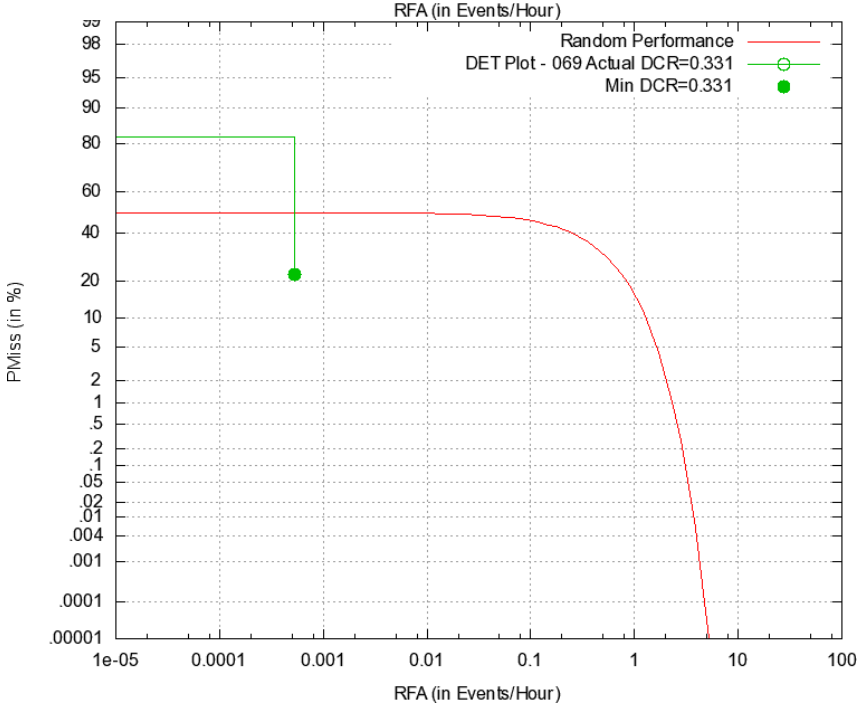

Random Performance
DET Plot - 064 Actual DCR=0.331
Min DCR=0.331
PMiss (in %)
RFA (in Events/Hour)

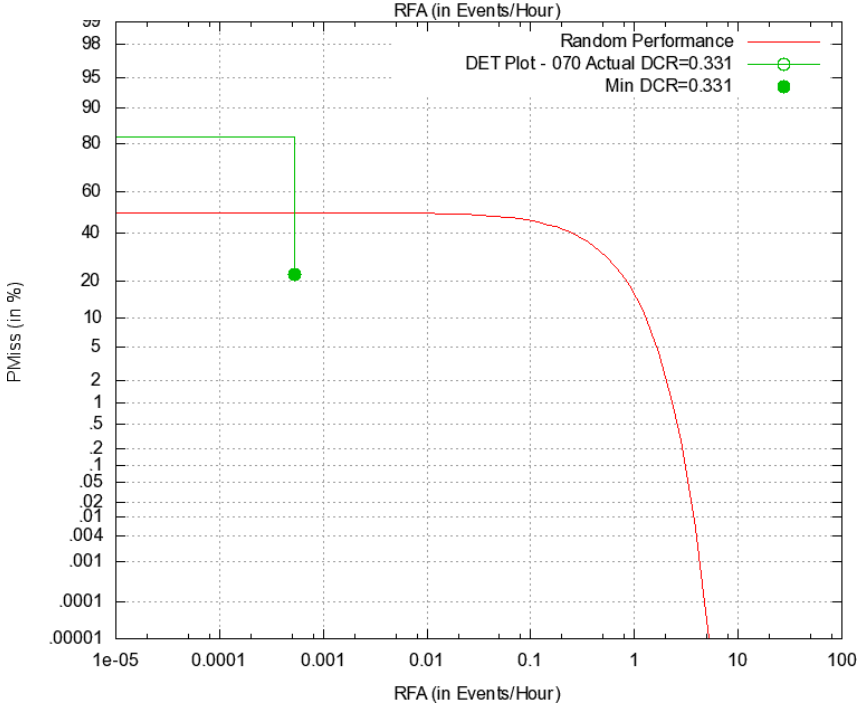

Random Performance
DET Plot - 065 Actual DCR=0.331
Min DCR=0.331
PMiss (in %)
RFA (in Events/Hour)


Random Performance
DET Plot - 066 Actual DCR=0.331
Min DCR=0.331
PMiss (in %)
RFA (in Events/Hour)


Random Performance
DET Plot - 067 Actual DCR=0.331
Min DCR=0.331
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100


Random Performance
DET Plot - 068 Actual DCR=0.331
Min DCR=0.331
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100


Random Performance
DET Plot - 069 Actual DCR=0.331
Min DCR=0.331
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100


Random Performance
DET Plot - 070 Actual DCR=0.331
Min DCR=0.331
PMiss (in %)
RFA (in Events/Hour)
99
98
95
90
80
60
40
20
10
5
2
1
.5
.2
.1
.05
.02
.01
.004
.001
.0001
.00001
1e-05
0.0001
0.001
0.01
0.1
1
10
100