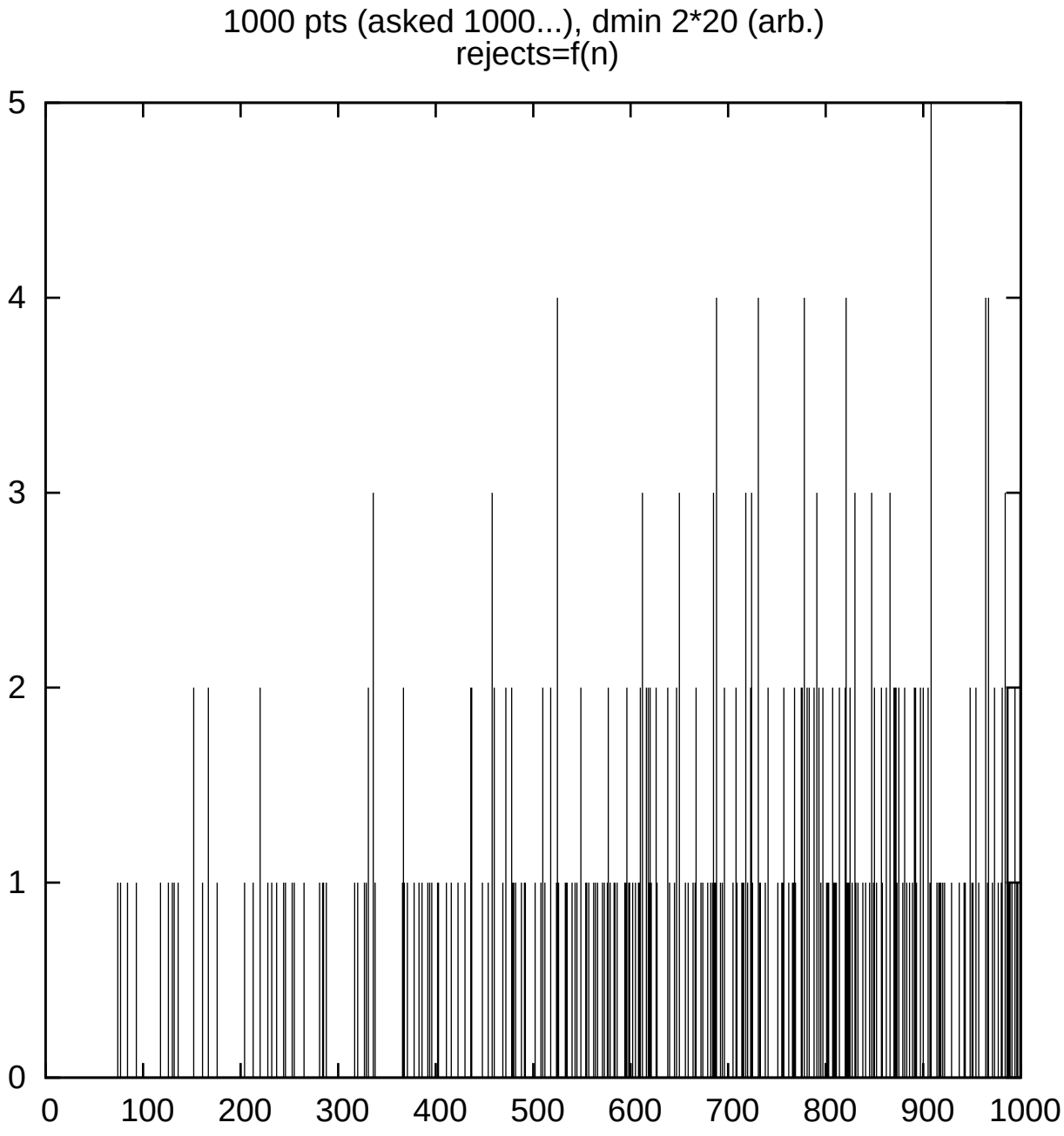
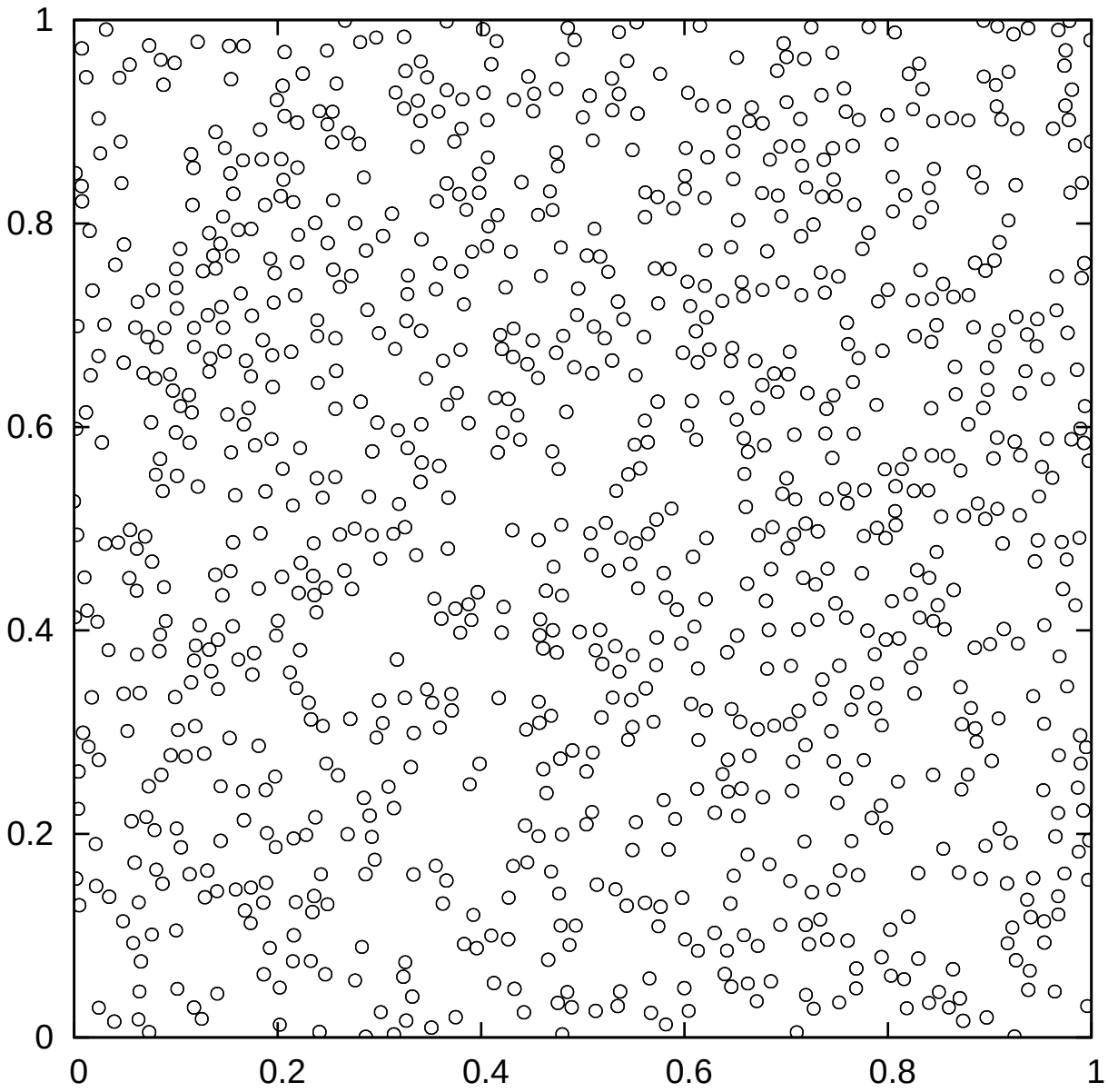
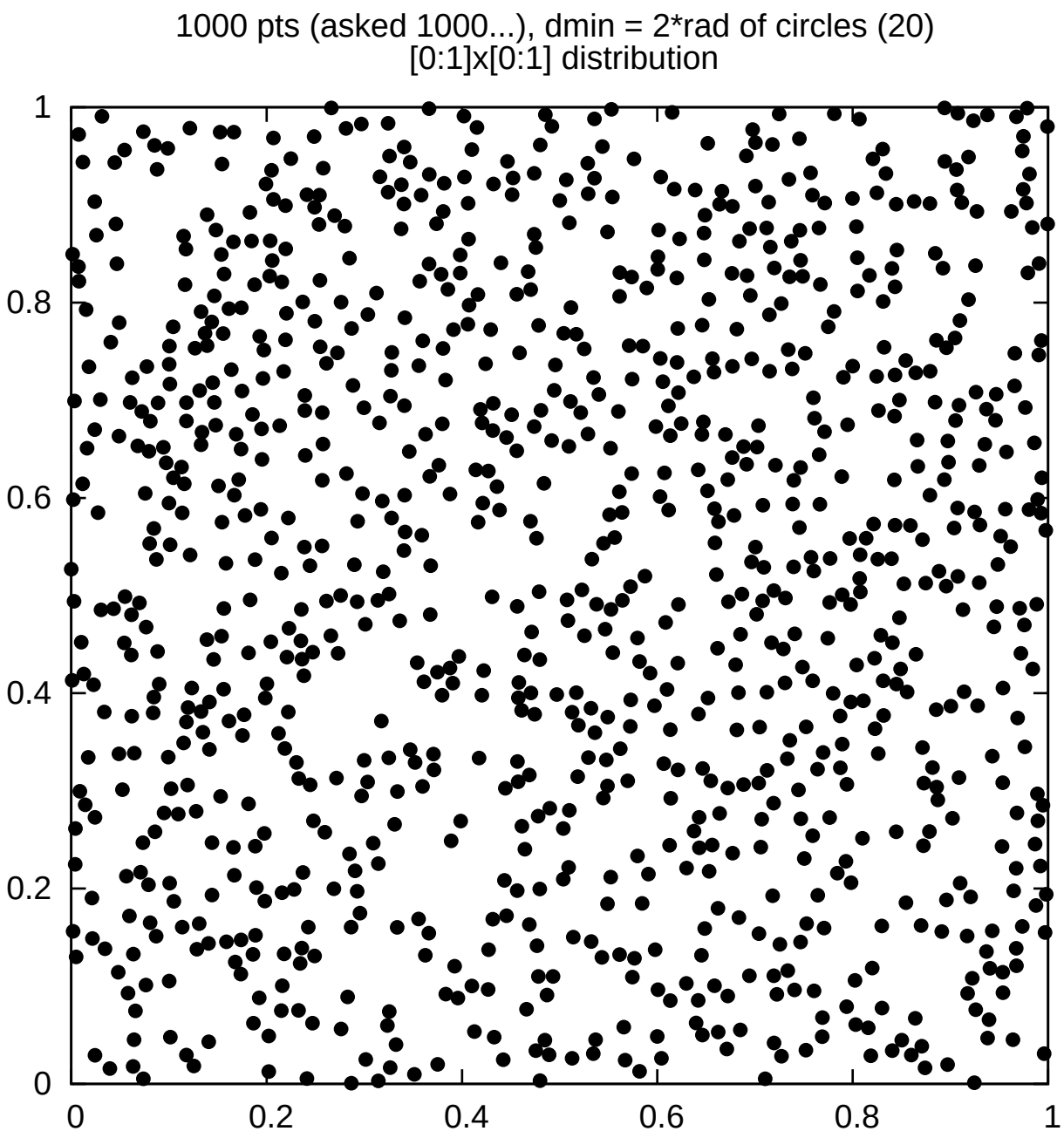
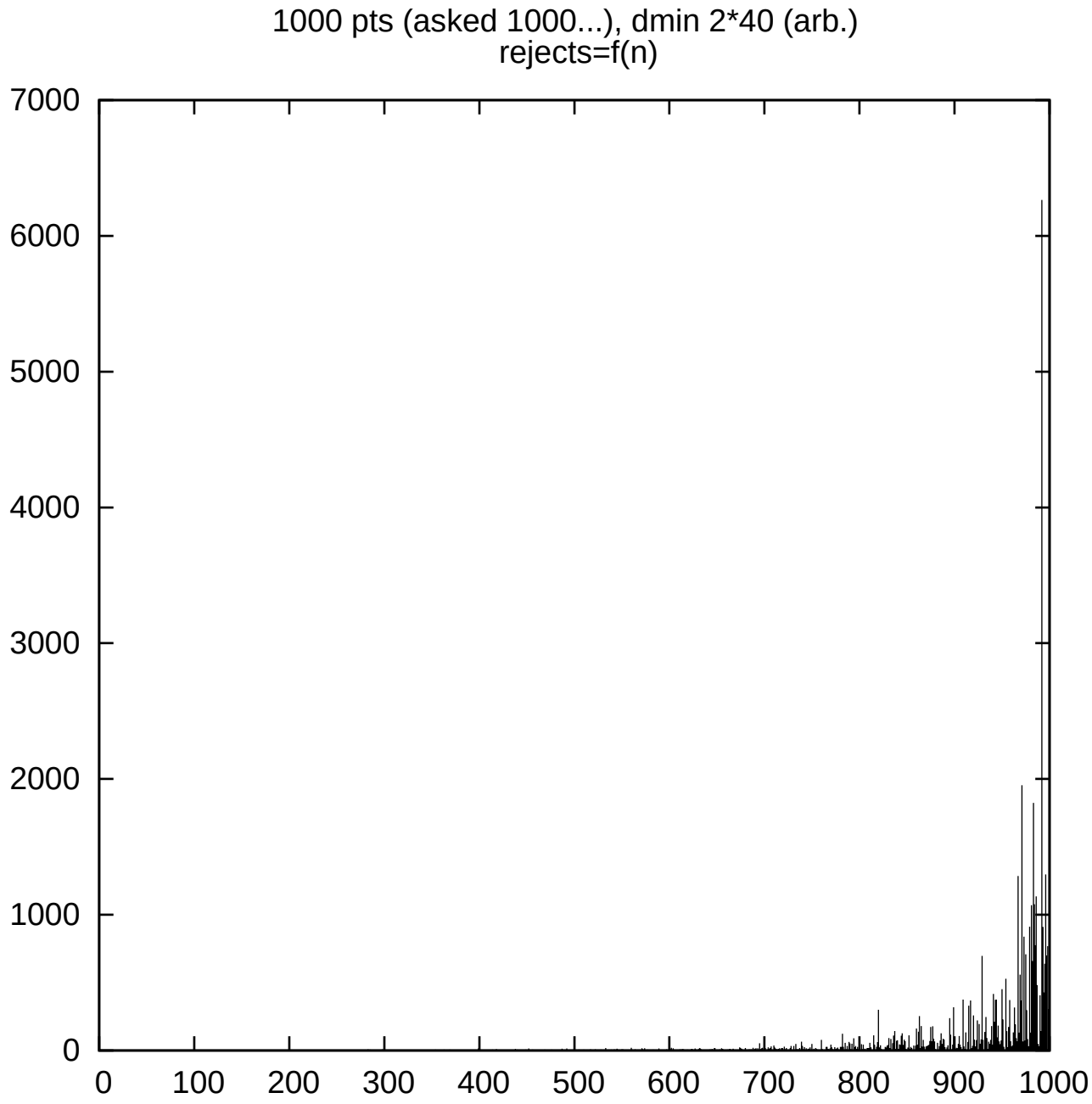
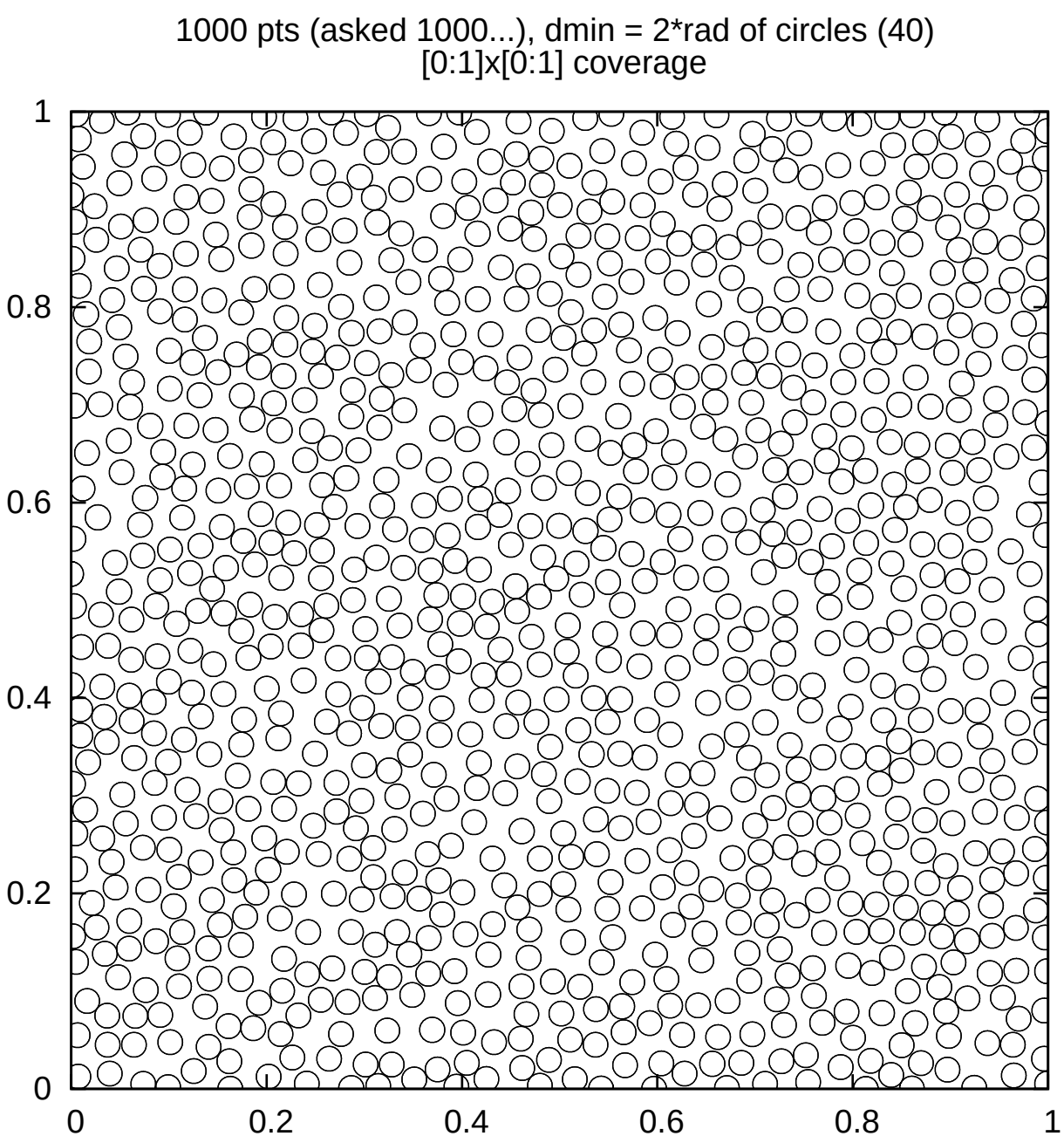
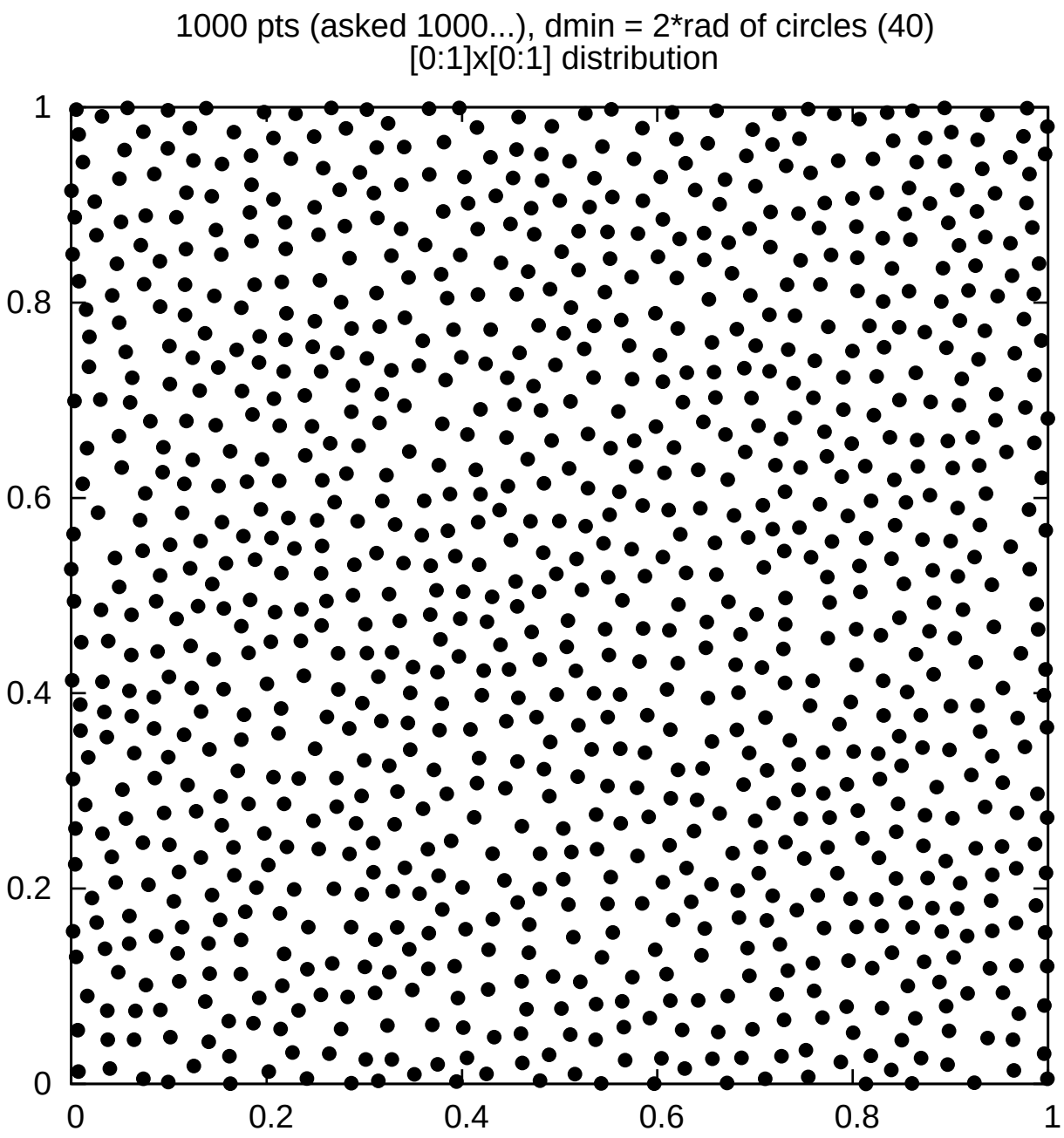

1000 pts (asked 1000...), dmin 2*20 (arb.)
rejects=f(n)
5
4
3
2
1
0
0
100
200
300
400
500
600
700
800
900
1000

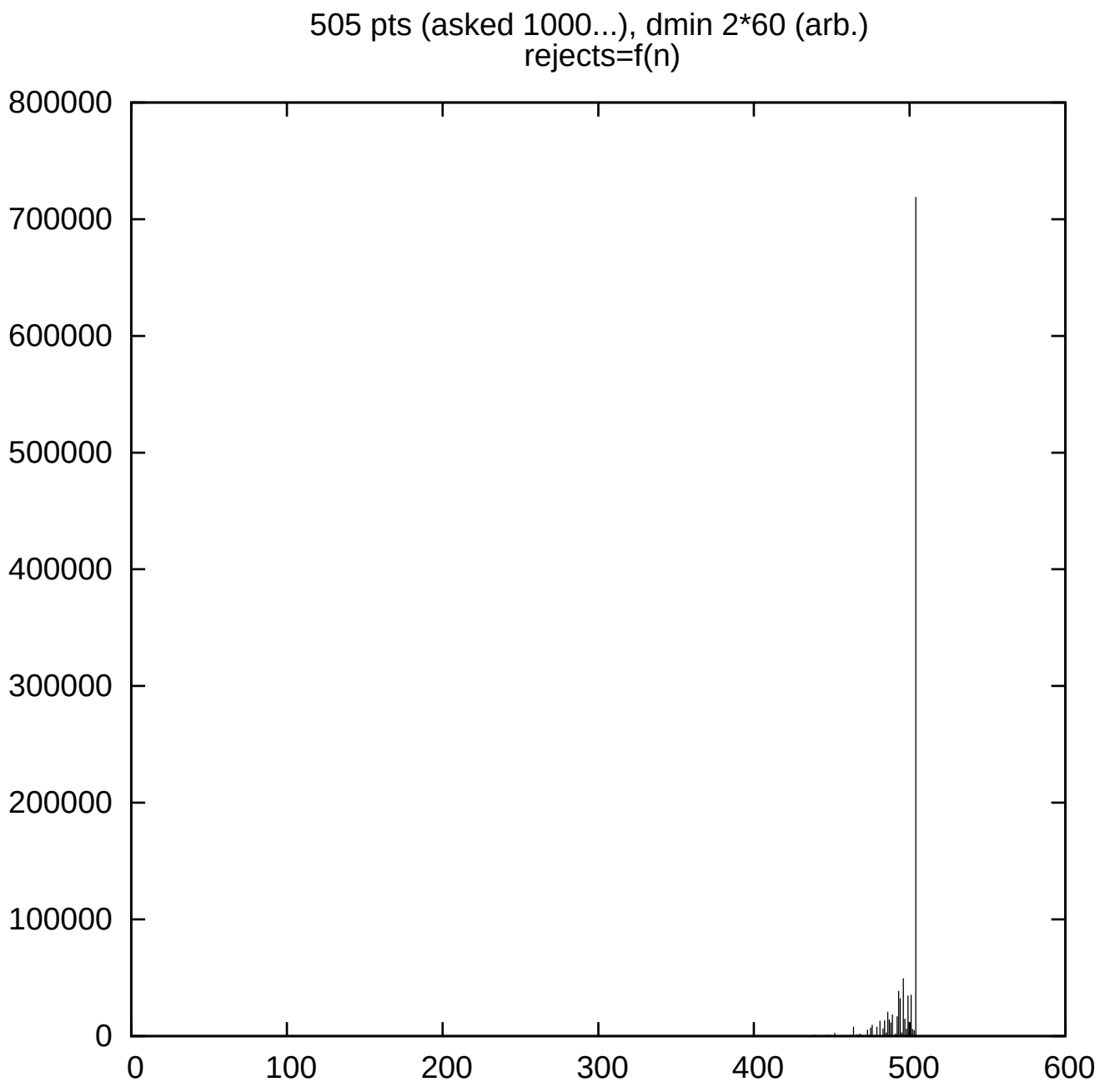

1000 pts (asked 1000...), dmin = 2*rad of circles (20)
[0:1]x[0:1] coverage
1
0.8
0.6
0.4
0.2
0
0
0.2
0.4
0.6
0.8
1

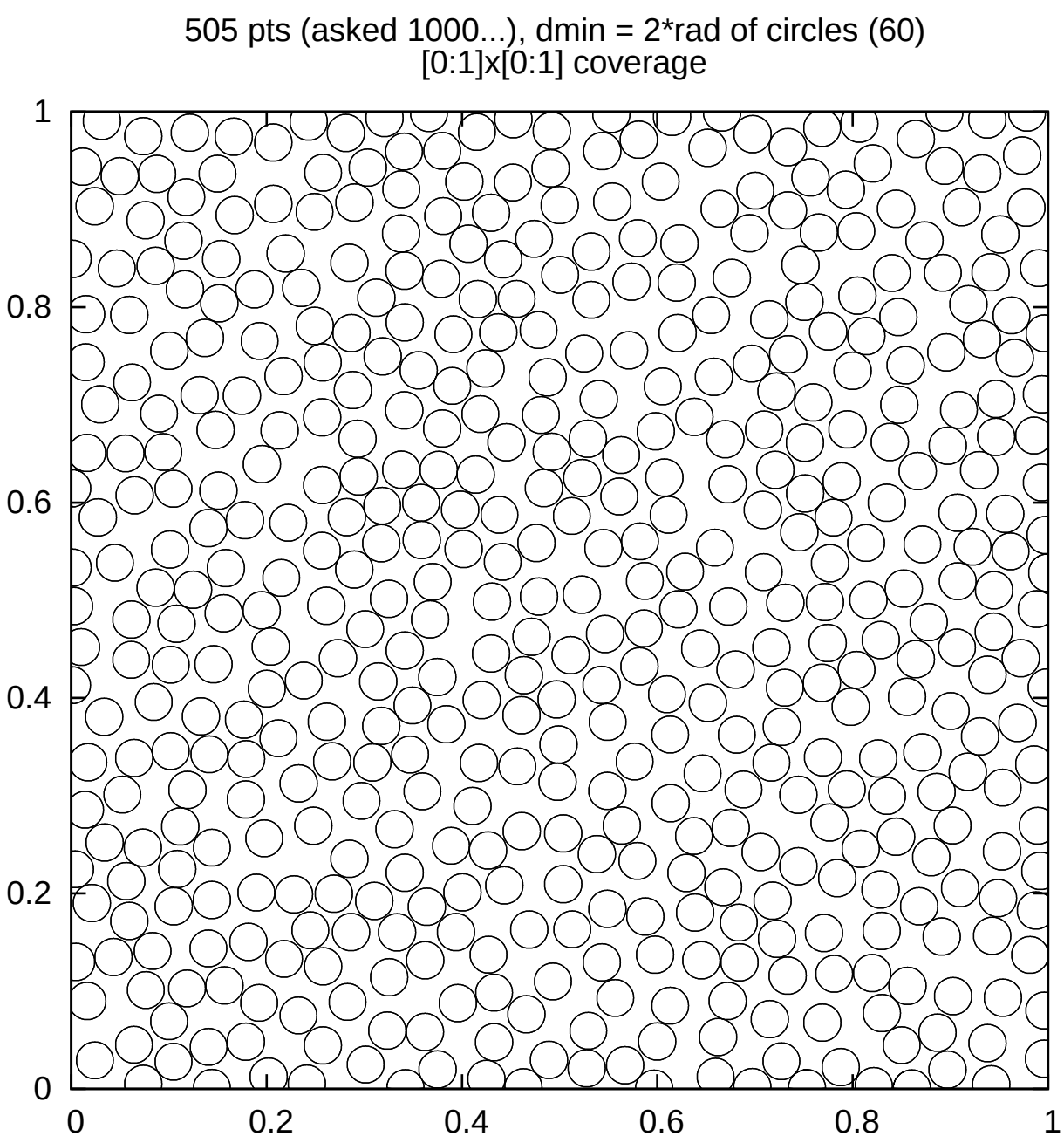

1000 pts (asked 1000...), dmin = 2*rad of circles (20)
[0:1]x[0:1] distribution
1
0.8
0.6
0.4
0.2
0
0
0.2
0.4
0.6
0.8
1

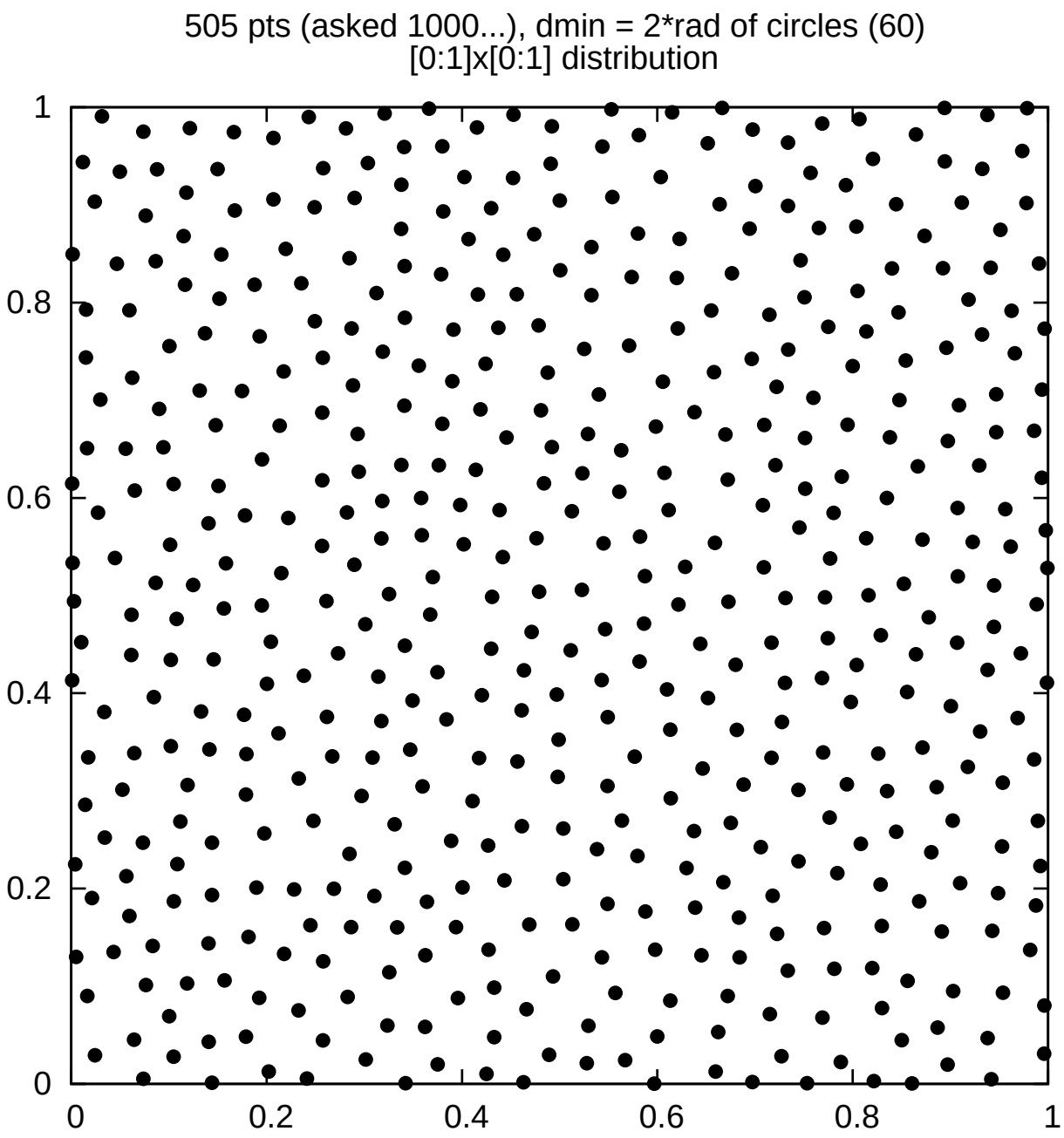

1000 pts (asked 1000...), dmin 2*40 (arb.)
rejects=f(n)
7000
6000
5000
4000
3000
2000
1000
0
0
100
200
300
400
500
600
700
800
900
1000

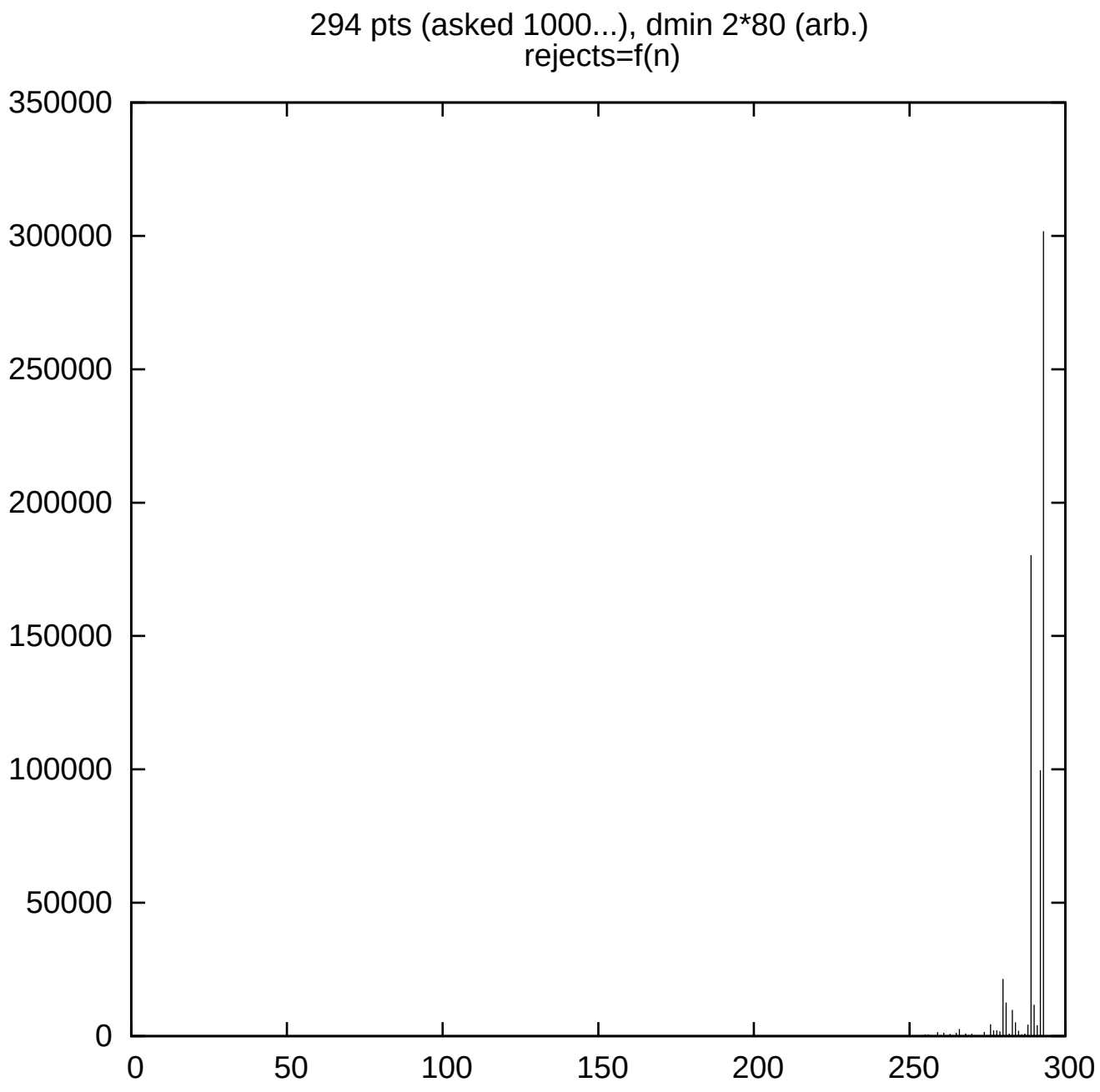

1000 pts (asked 1000...), dmin = 2*rad of circles (40)
[0:1]x[0:1] coverage
1
0.8
0.6
0.4
0.2
0
0
0.2
0.4
0.6
0.8
1

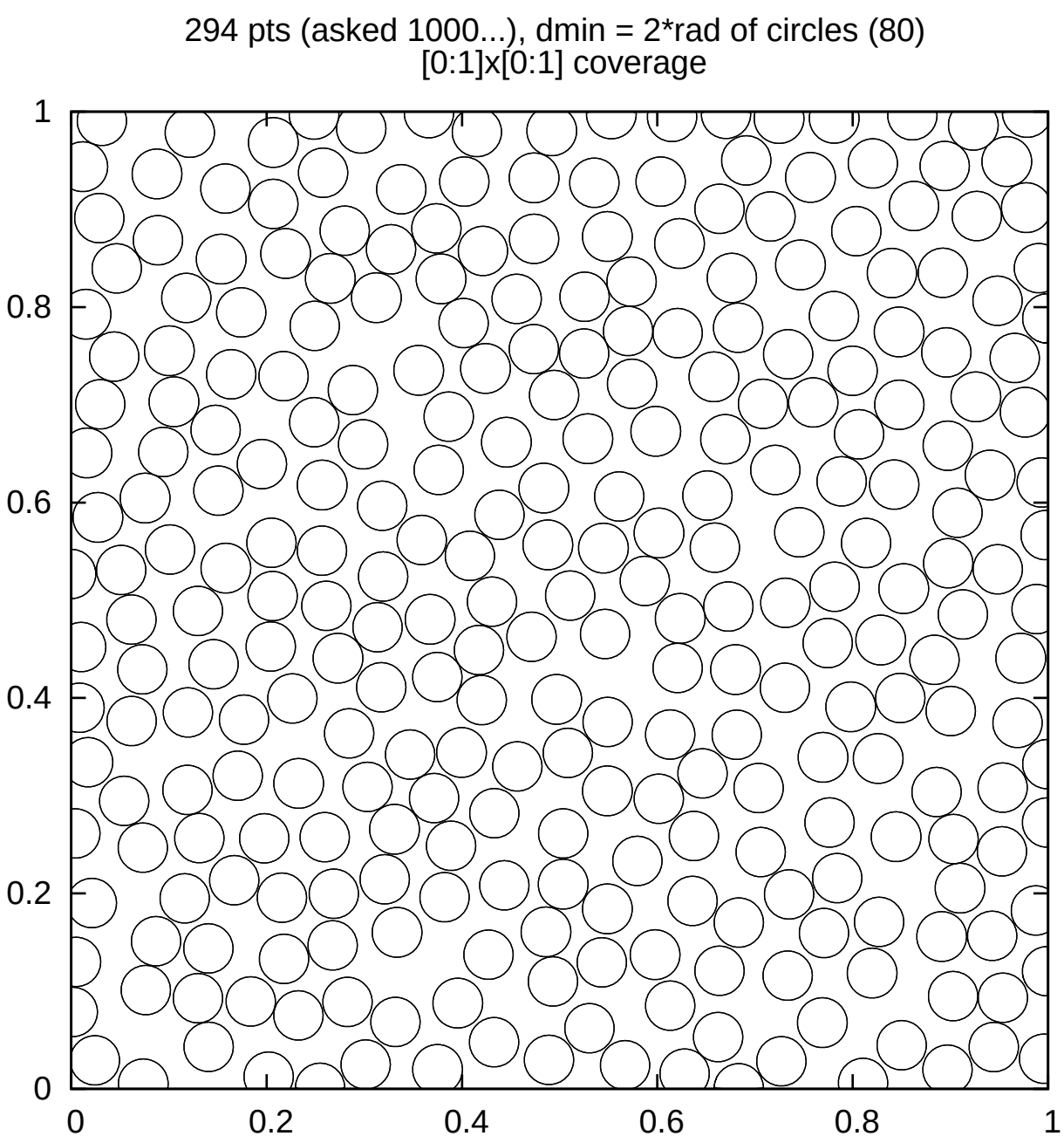

1000 pts (asked 1000...), dmin = 2*rad of circles (40)
[0:1]x[0:1] distribution
1
0.8
0.6
0.4
0.2
0
0
0.2
0.4
0.6
0.8
1

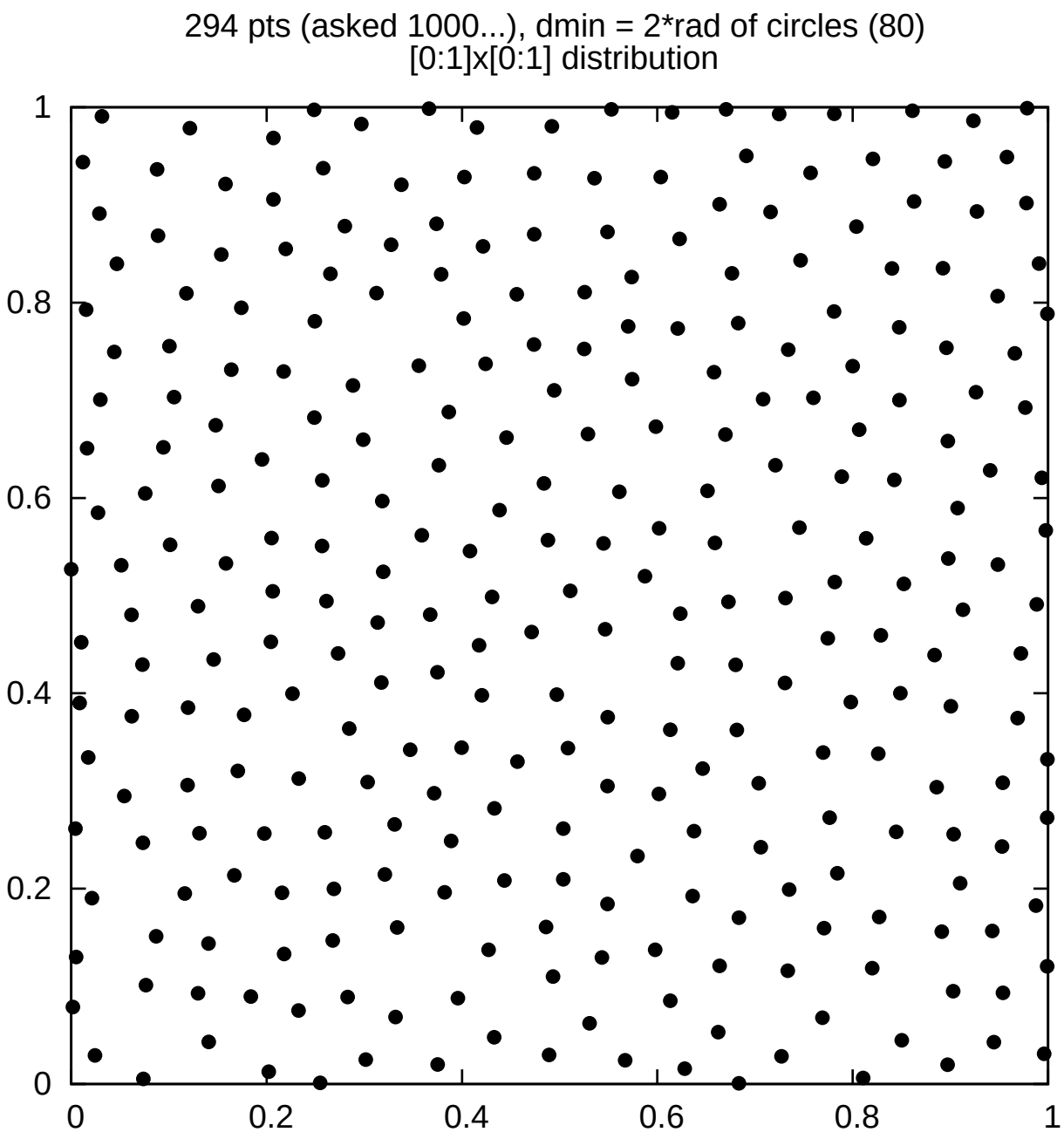

505 pts (asked 1000...), dmin 2*60 (arb.)
rejects=f(n)
800000
700000
600000
500000
400000
300000
200000
100000
0
0
100
200
300
400
500
600


505 pts (asked 1000...), dmin = 2*rad of circles (60)
[0:1]x[0:1] coverage
1
0.8
0.6
0.4
0.2
0
0
0.2
0.4
0.6
0.8
1


505 pts (asked 1000...), dmin = 2*rad of circles (60)
[0:1]x[0:1] distribution
1
0.8
0.6
0.4
0.2
0
0
0.2
0.4
0.6
0.8
1


294 pts (asked 1000...), dmin 2*80 (arb.)
rejects=f(n)
350000
300000
250000
200000
150000
100000
50000
0
0
50
100
150
200
250
300


294 pts (asked 1000...), dmin = 2*rad of circles (80)
[0:1]x[0:1] coverage
1
0.8
0.6
0.4
0.2
0
0
0.2
0.4
0.6
0.8
1


294 pts (asked 1000...), dmin = 2*rad of circles (80)
[0:1]x[0:1] distribution
1
0.8
0.6
0.4
0.2
0
0
0.2
0.4
0.6
0.8
1