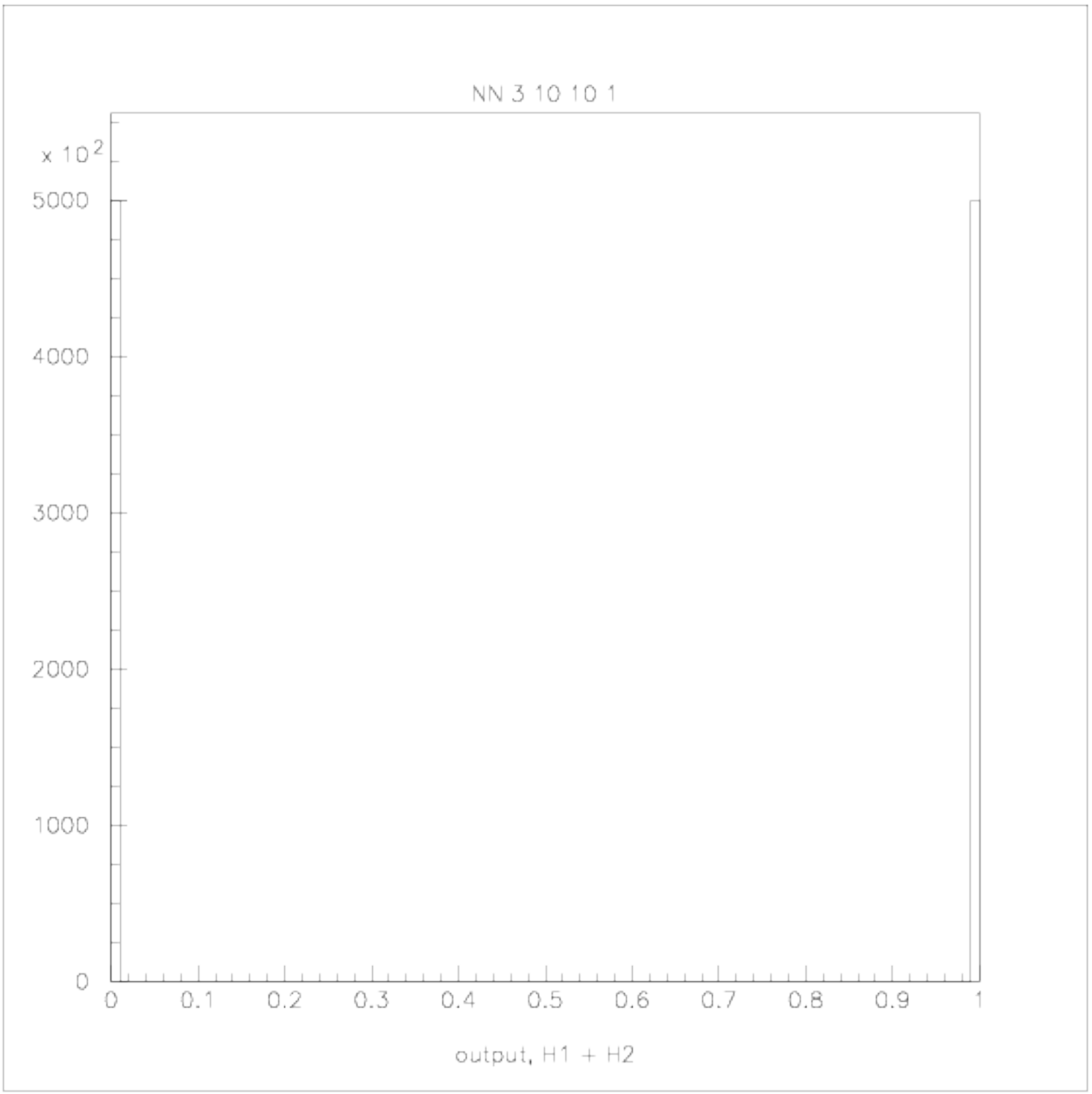
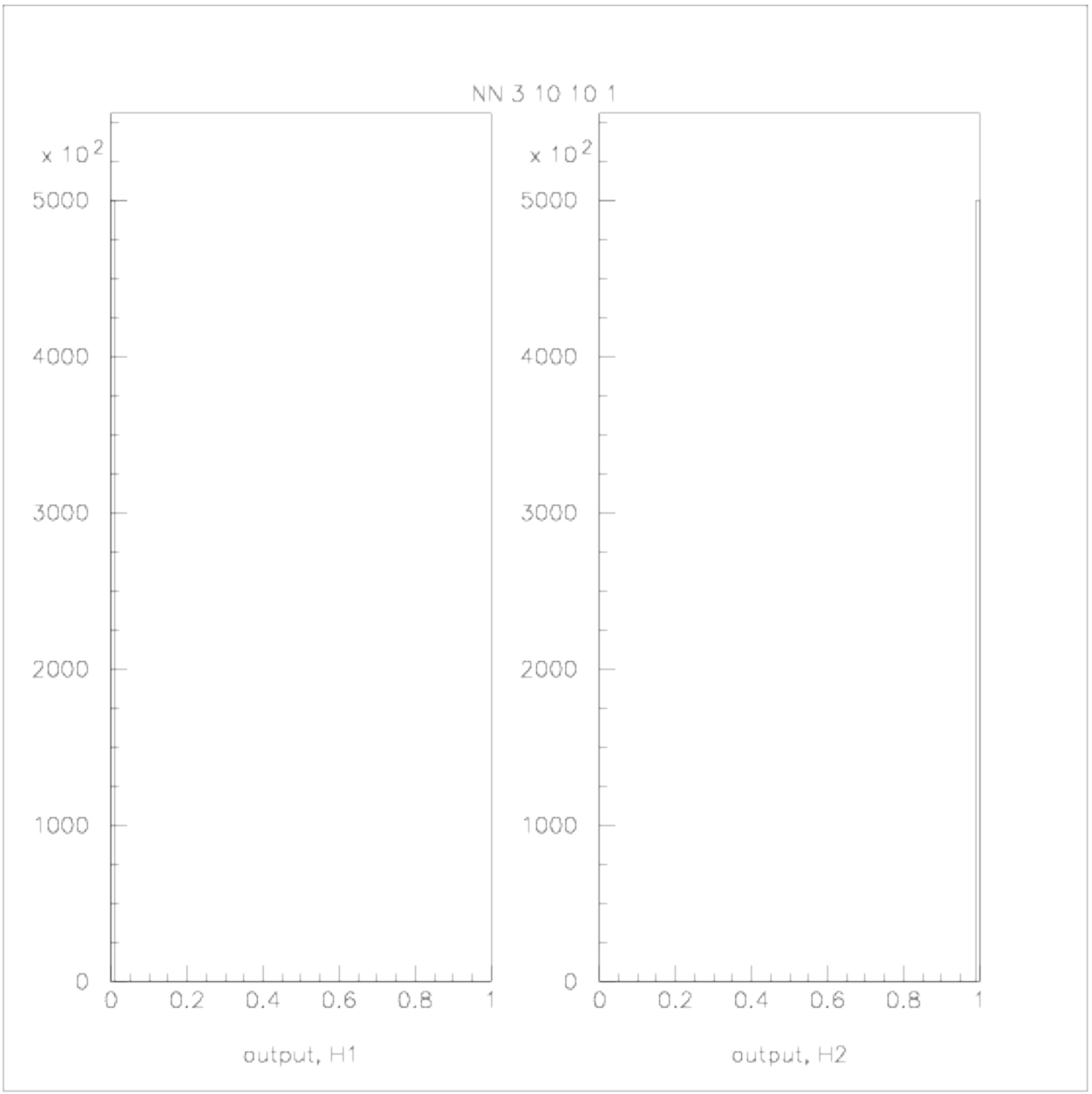
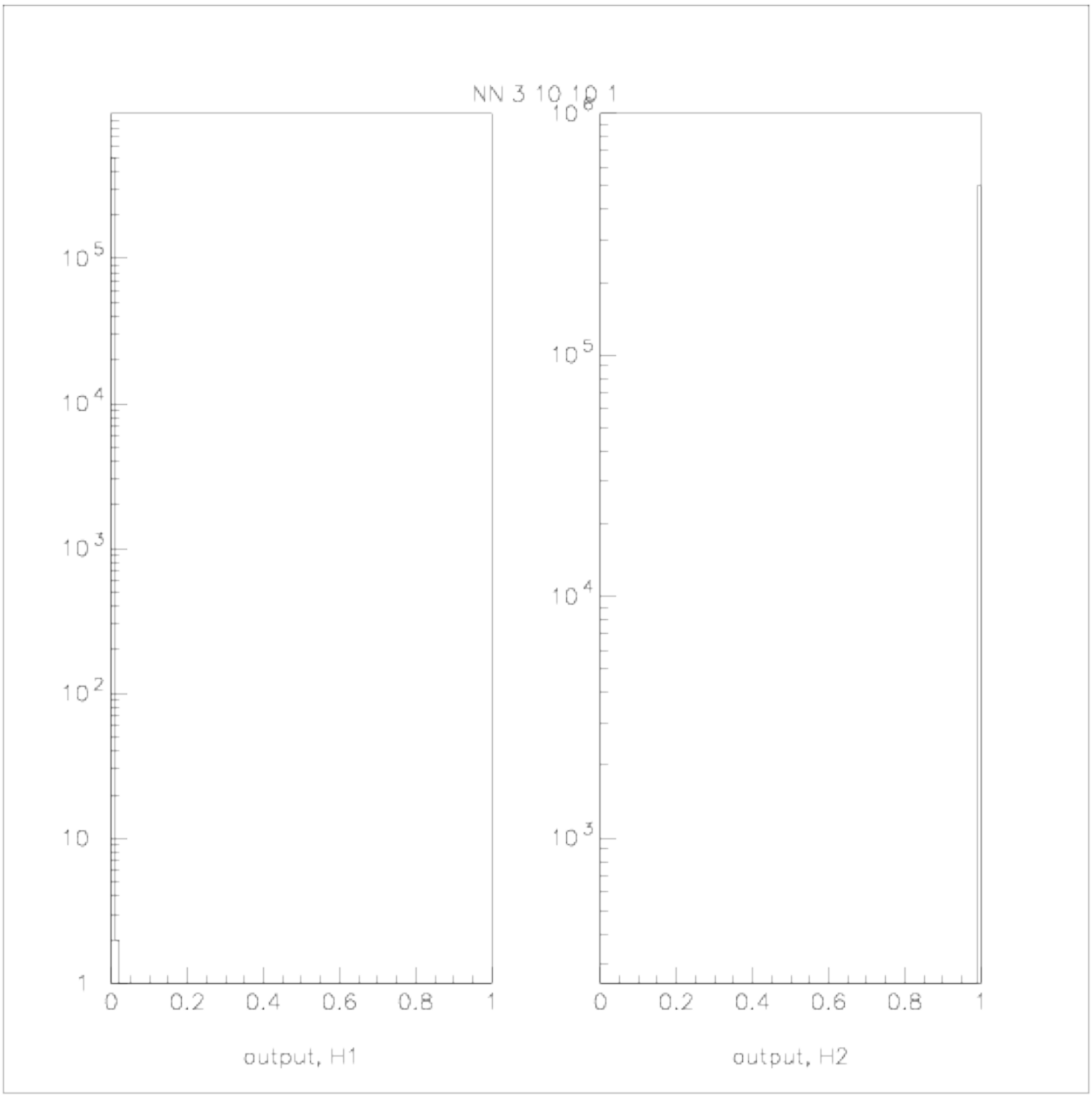
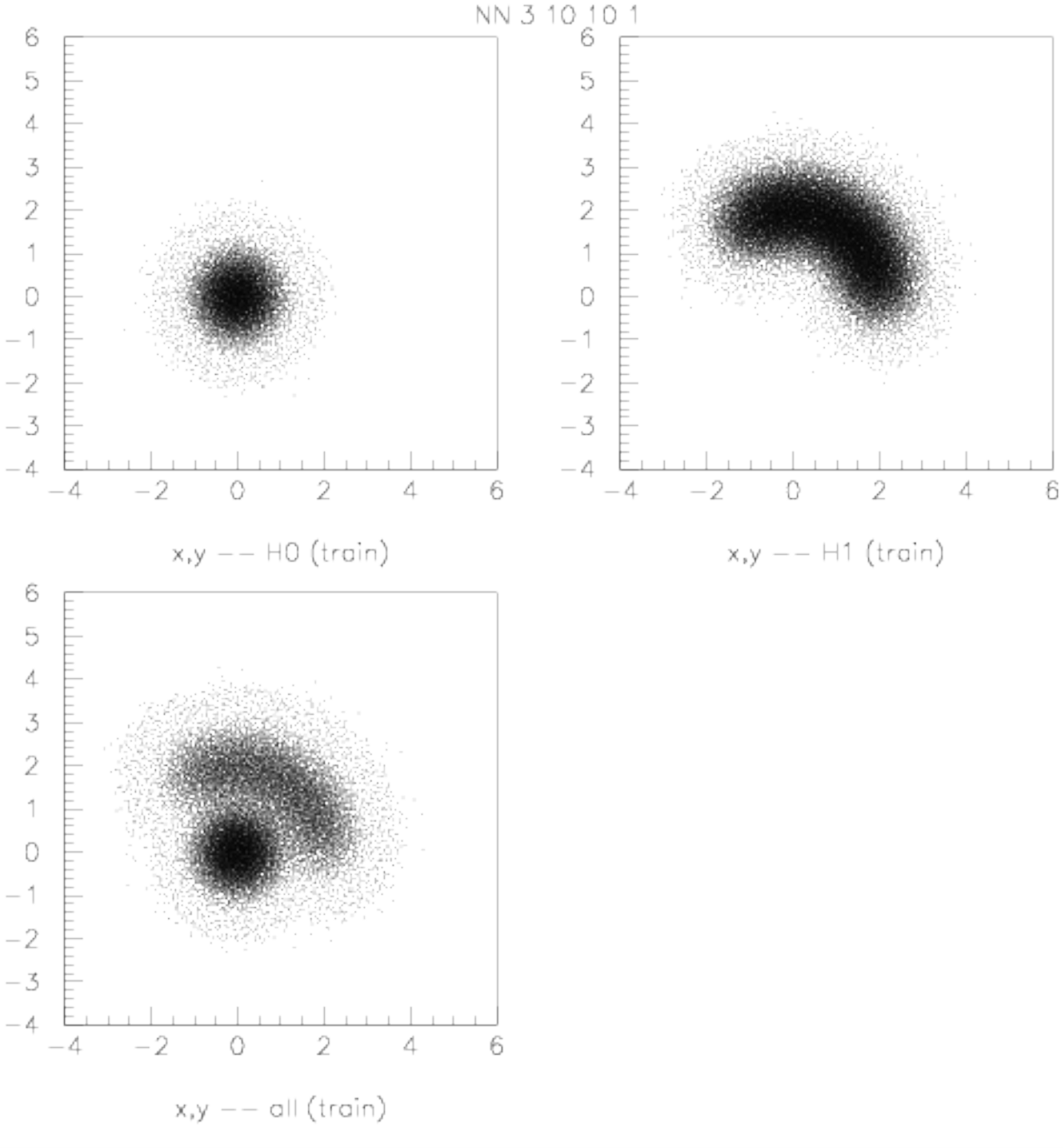
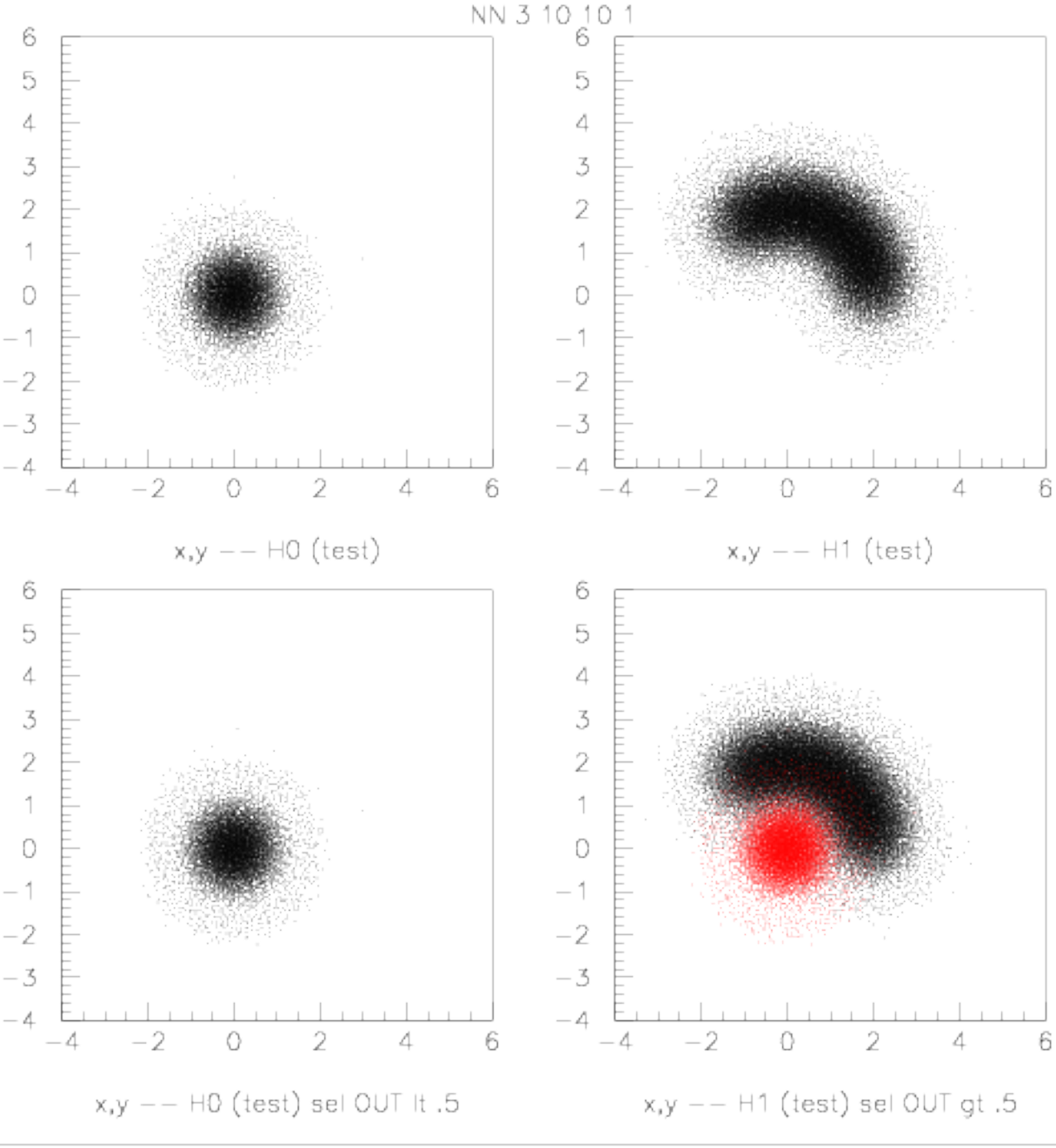
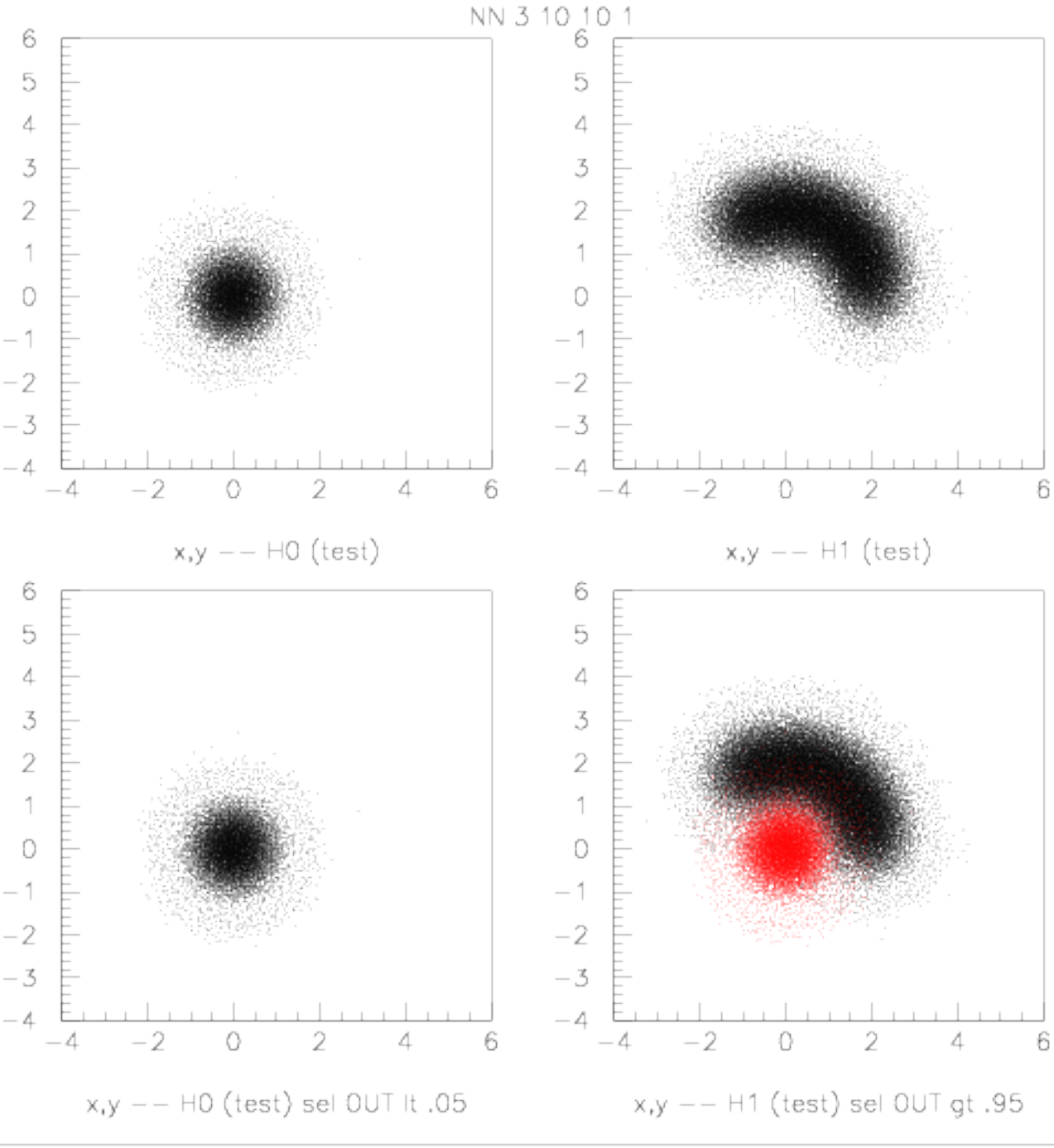

NN 3 10 10 1
x 10^2
5000
4000
3000
2000
1000
0
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
output, H1 + H2


NN 3 10 10 1
x 10^2
5000
4000
3000
2000
1000
0
0
0.2
0.4
0.6
0.8
1
output, H1
x 10^2
5000
4000
3000
2000
1000
0
0
0.2
0.4
0.6
0.8
1
output, H2


NN 3 10 10 1
10^5
10^4
10^3
10^2
10
1
0
0.2
0.4
0.6
0.8
1
output, H1
10^6
10^5
10^4
10^3
0
0.2
0.4
0.6
0.8
1
output, H2


NN 3 10 10 1
x,y -- H0 (train)
x,y -- H1 (train)
x,y -- all (train)


NN 3 10 10 1
x,y -- H0 (test)
x,y -- H1 (test)
x,y -- H0 (test) sel OUT lt .5
x,y -- H1 (test) sel OUT gt .5


NN 3 10 10 1
x,y -- H0 (test)
x,y -- H1 (test)
x,y -- H0 (test) sel OUT lt .05
x,y -- H1 (test) sel OUT gt .95