FINAL ALGORITHM RESULTS

Results with k=2 and different cfo

Average Accuracy N =500

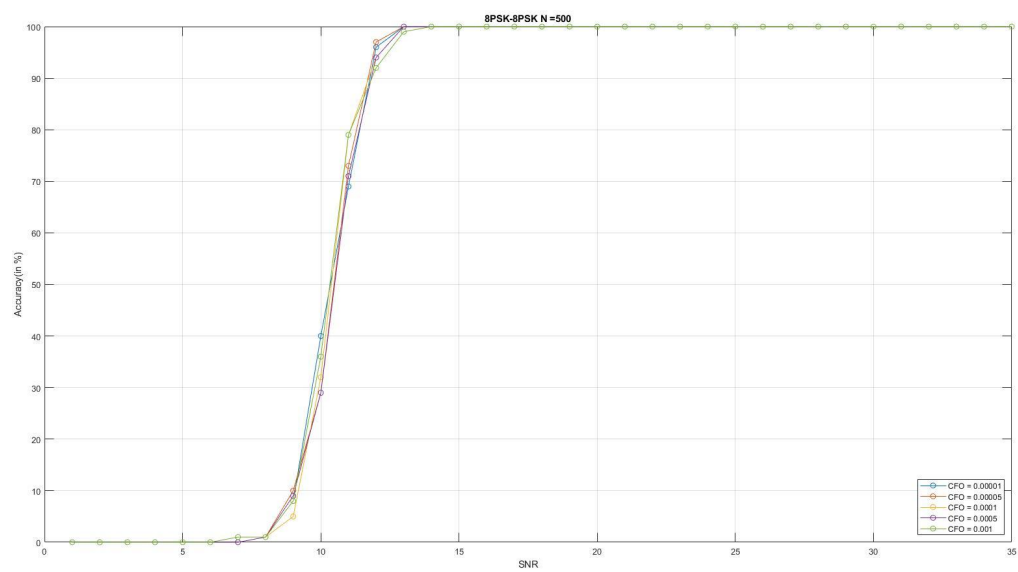BPSK-BPSK N =500

QPSK-QPSK N =500

8PSK-8PSK N =500

8QAM-8QAM N =500

16QAM-16QAM N =500
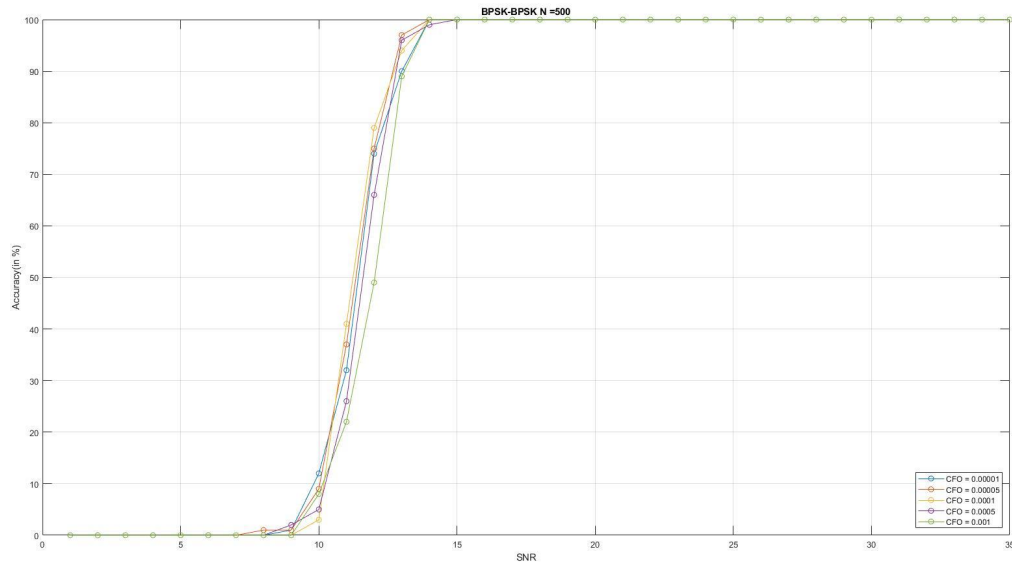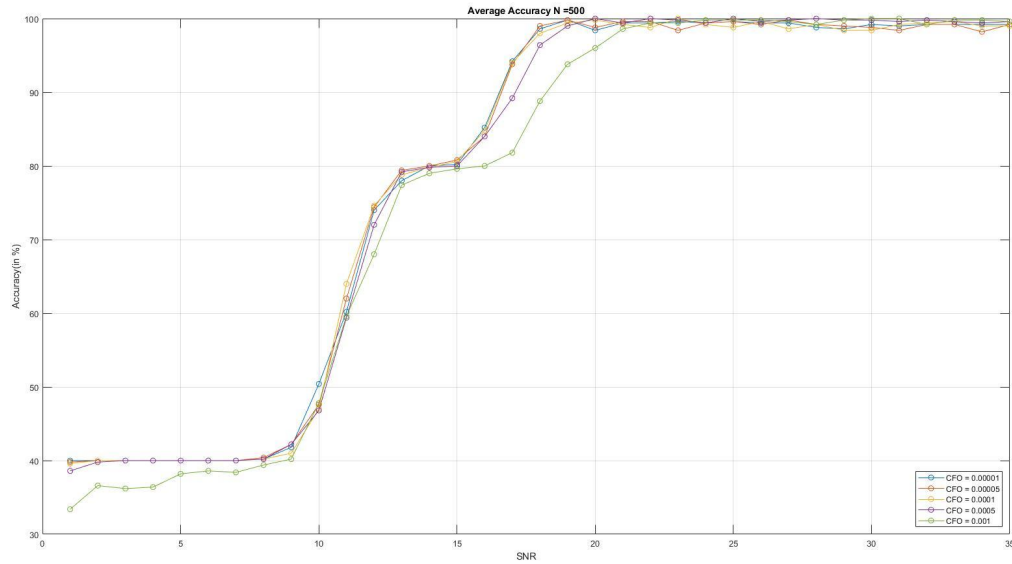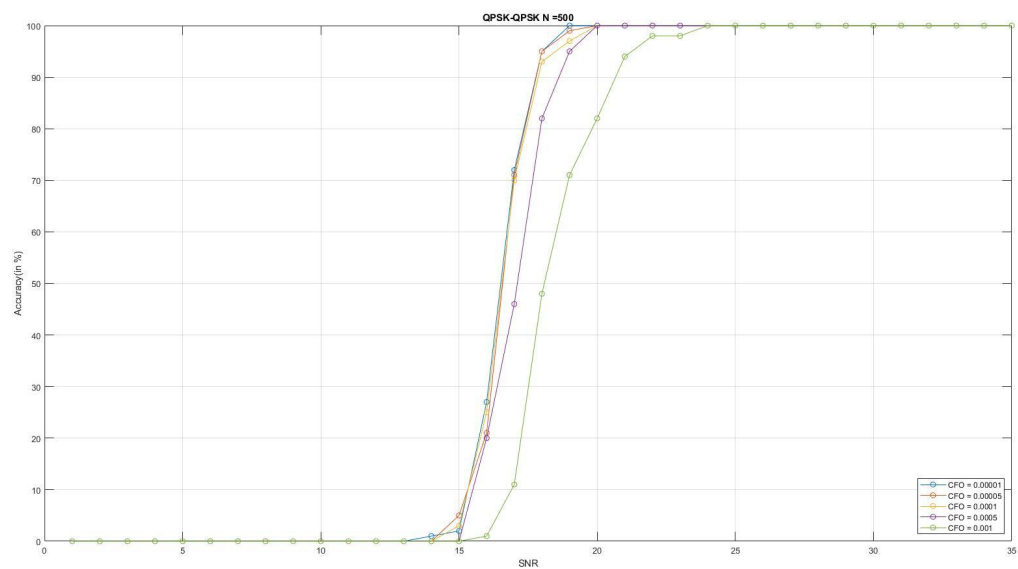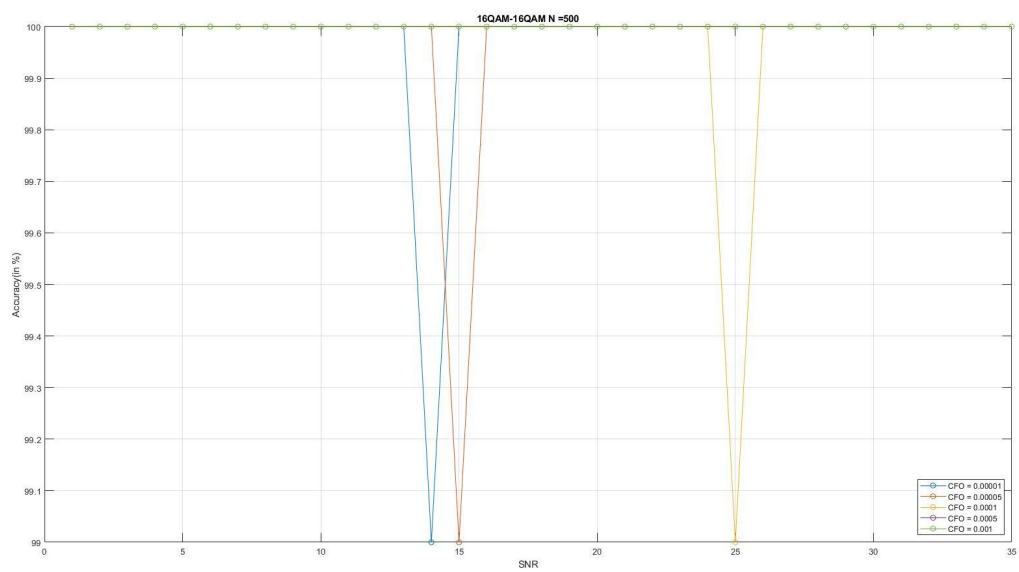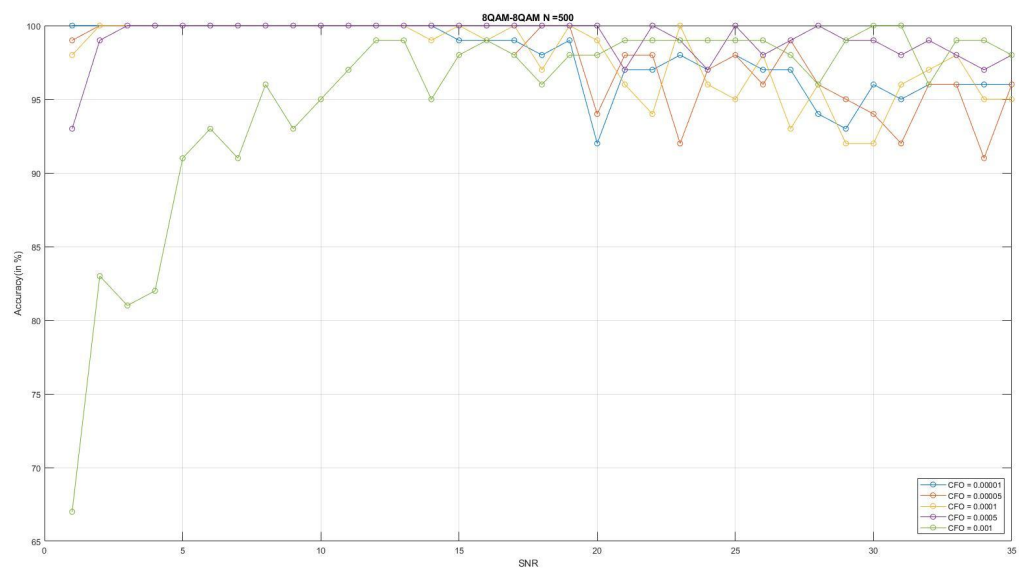
Results with cfo = 0.0001 and Different k

CFO = 0.0001, Average Accuracy N =500

k = 1.2
k = 1.4
k = 1.6
k = 1.8
k = 2.0
k = 2.2

CFO = 0.0001, BPSK-BPSK N =500

k = 1.2
k = 1.4
k = 1.6
k = 1.8
k = 2.0
k = 2.2

CFO = 0.0001, QPSK-QPSK N =500

k = 1.2
k = 1.4
k = 1.6
k = 1.8
k = 2.0
k = 2.2

CFO = 0.0001, 8PSK-8PSK N =500

k = 1.2
k = 1.4
k = 1.6
k = 1.8
k = 2.0
k = 2.2

CFO = 0.0001, 8QAM-8QAM N =500

CFO = 0.0001, 16QAM-16QAM N =500