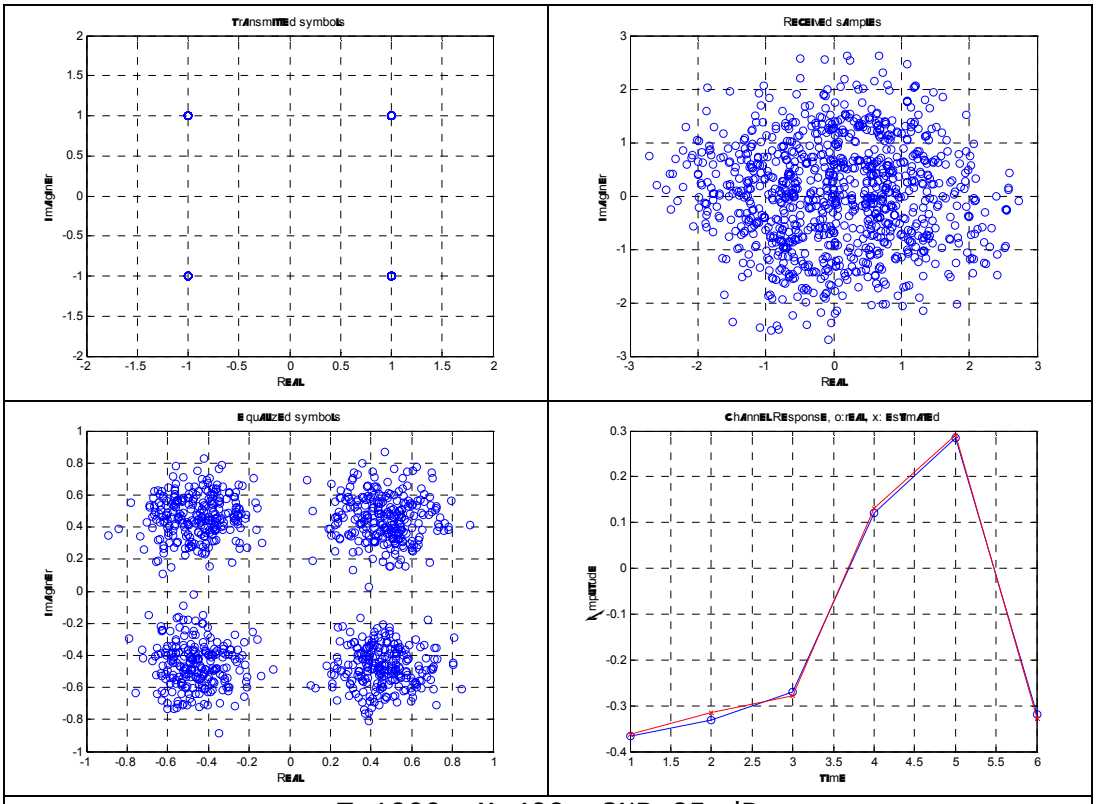
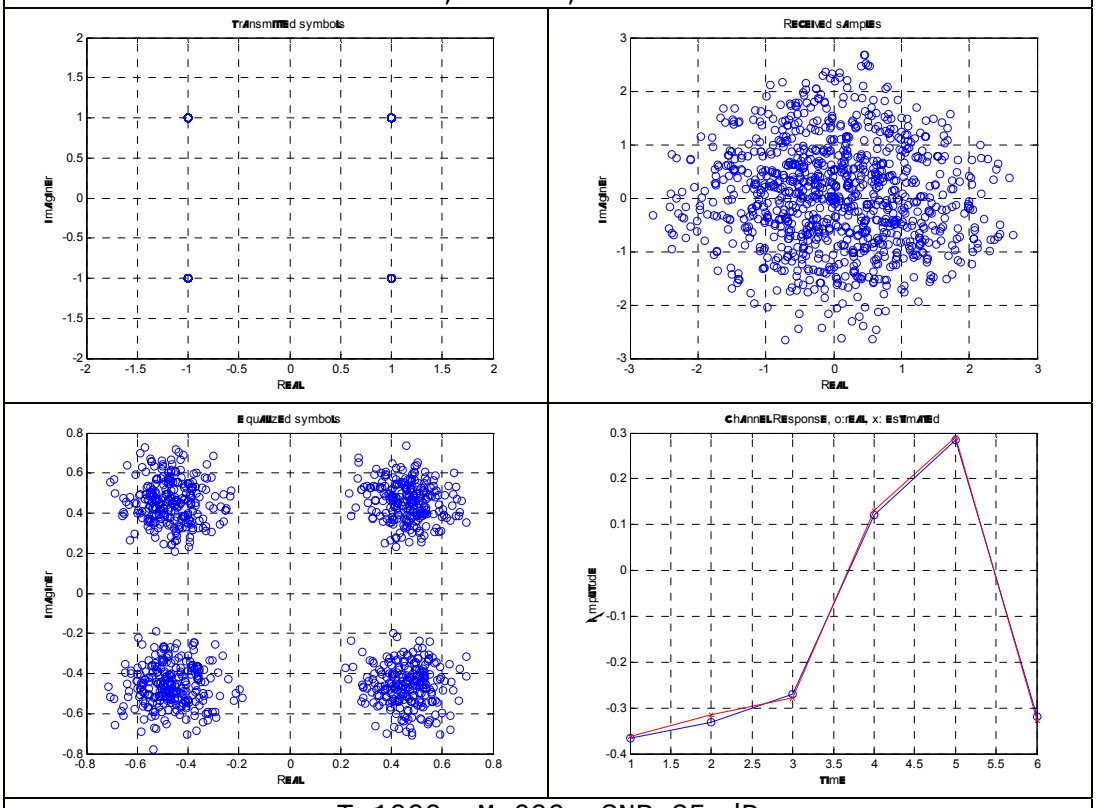
LAMPIRAN A :

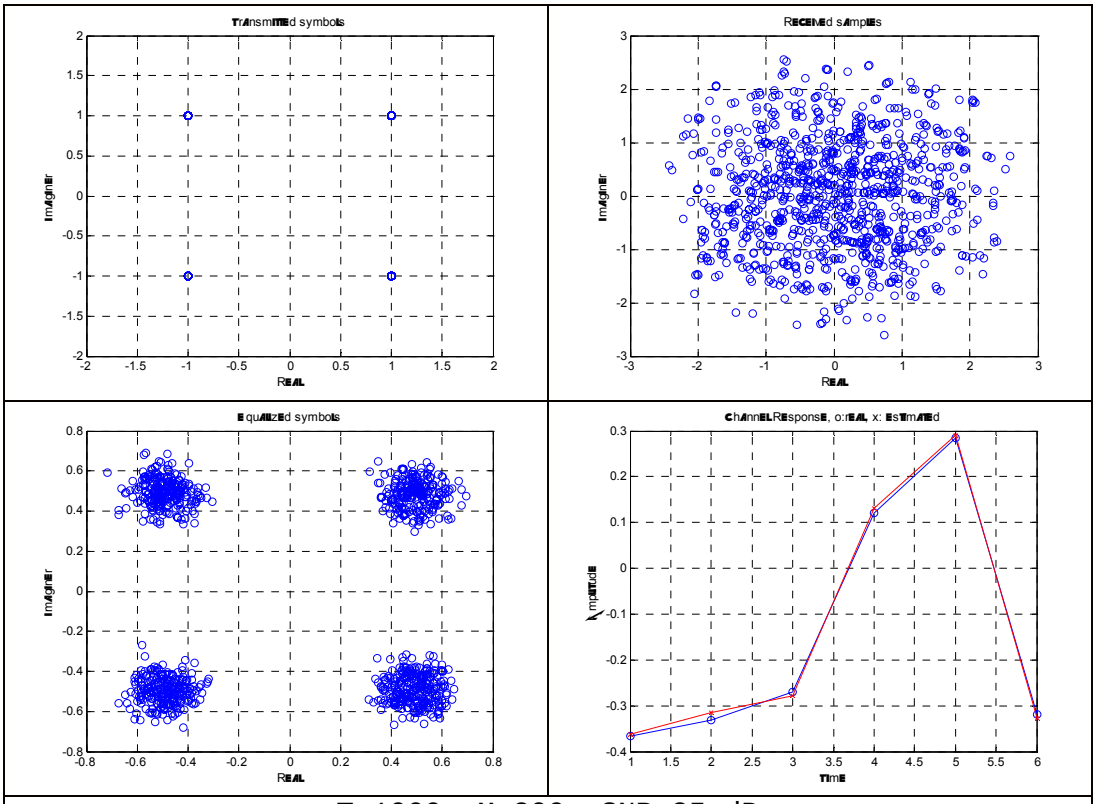
Gambar Hasil Simulasi Pengujian



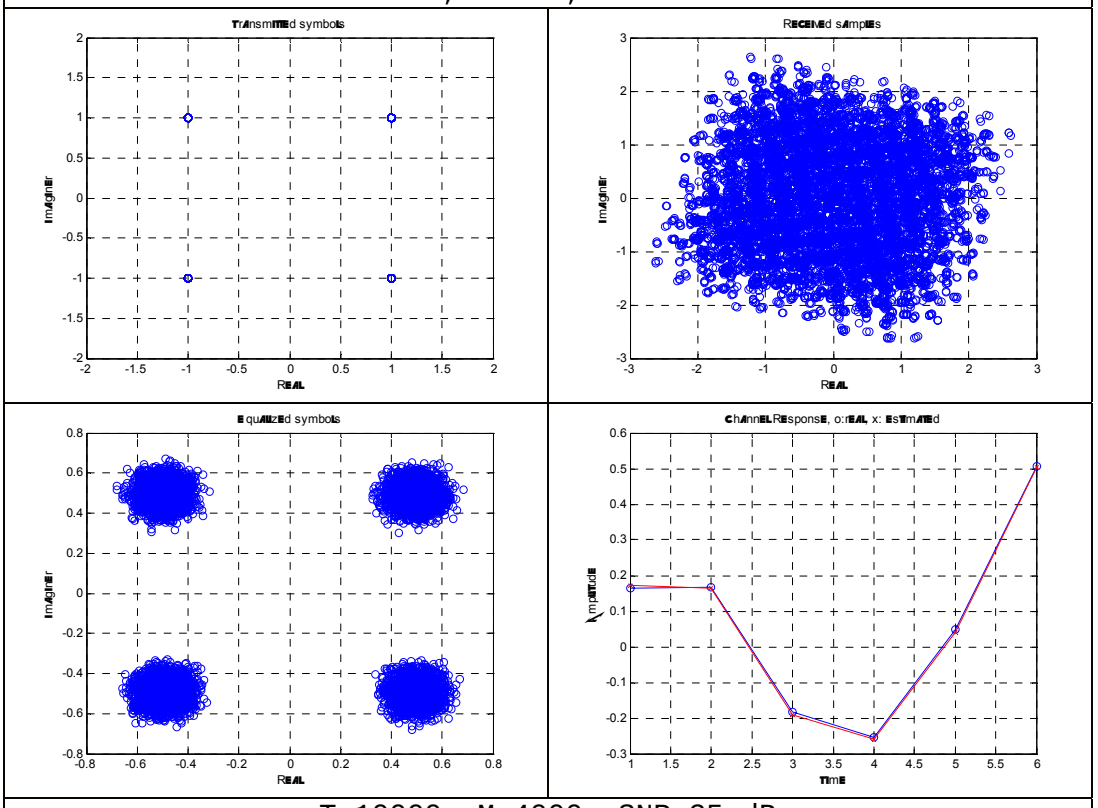
T=1000, M=400, SNR=35 dB



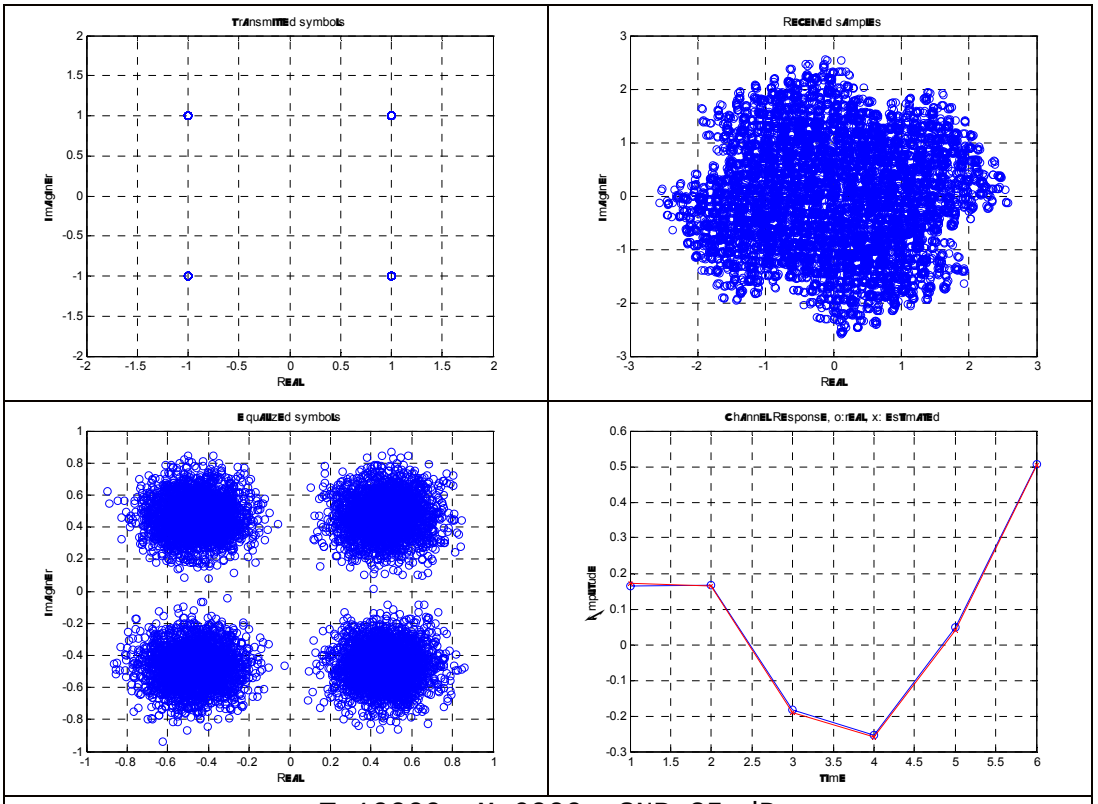
T=1000, M=600, SNR=35 dB



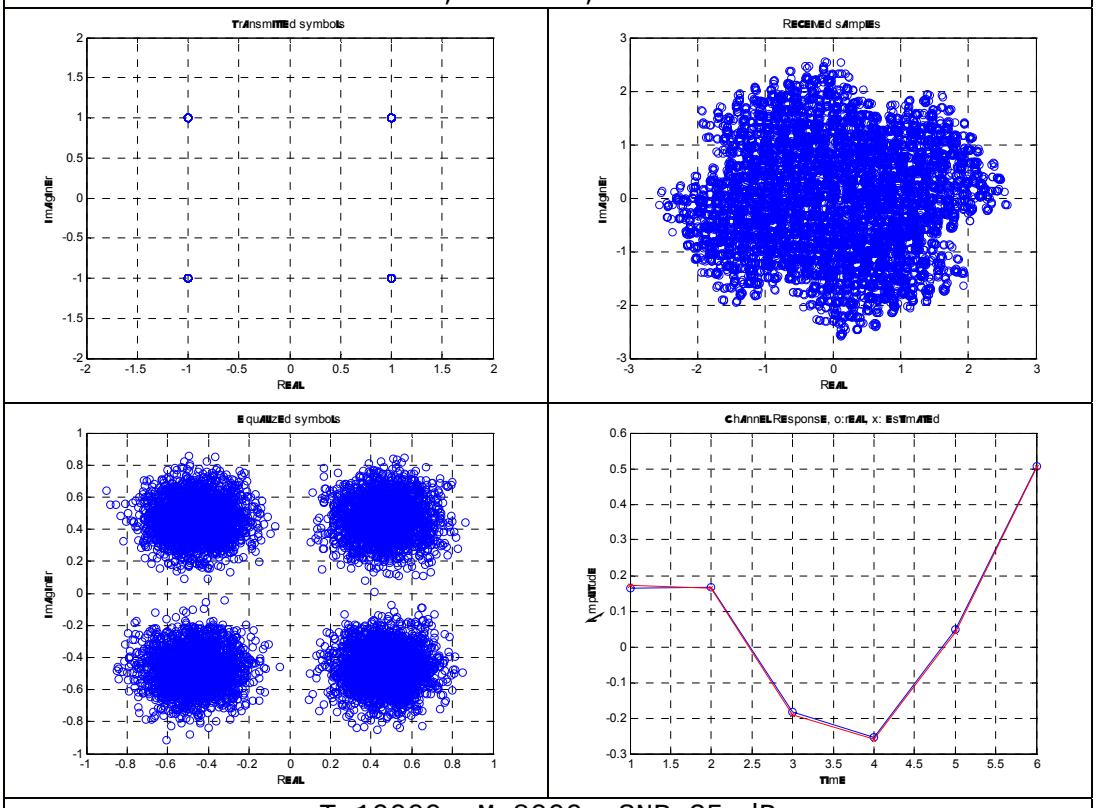
T=1000, M=800, SNR=35 dB



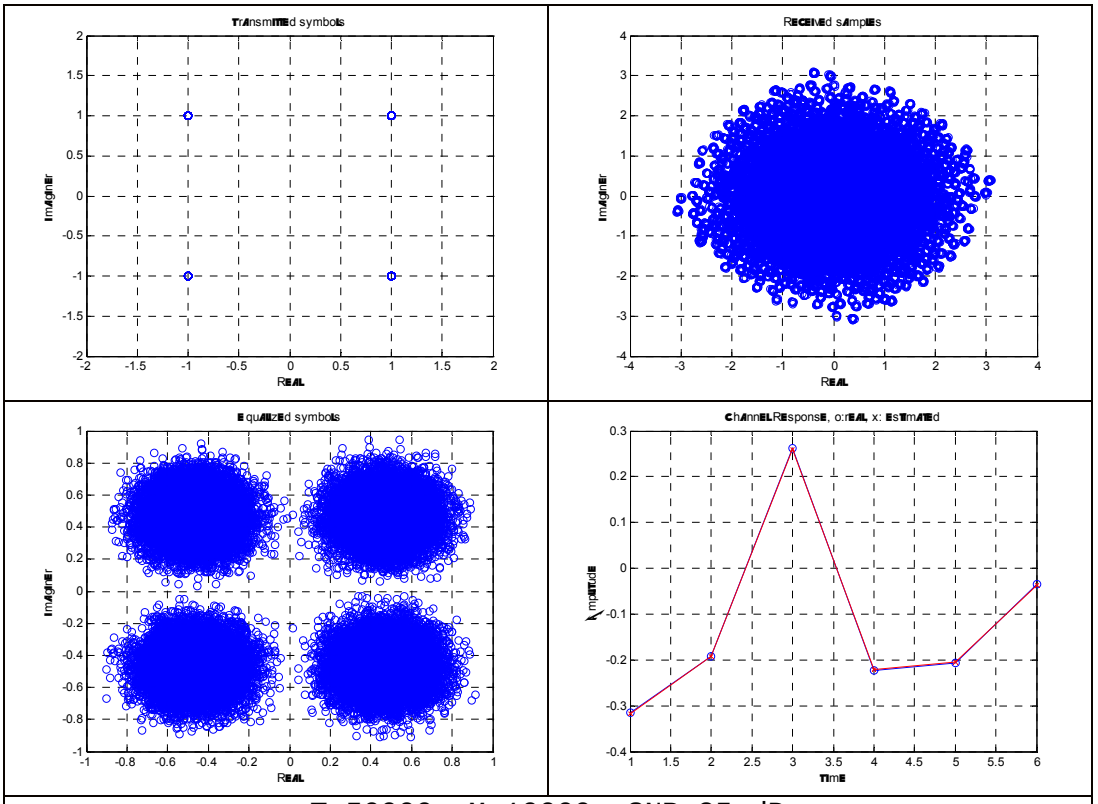
T=10000, M=4000, SNR=35 dB



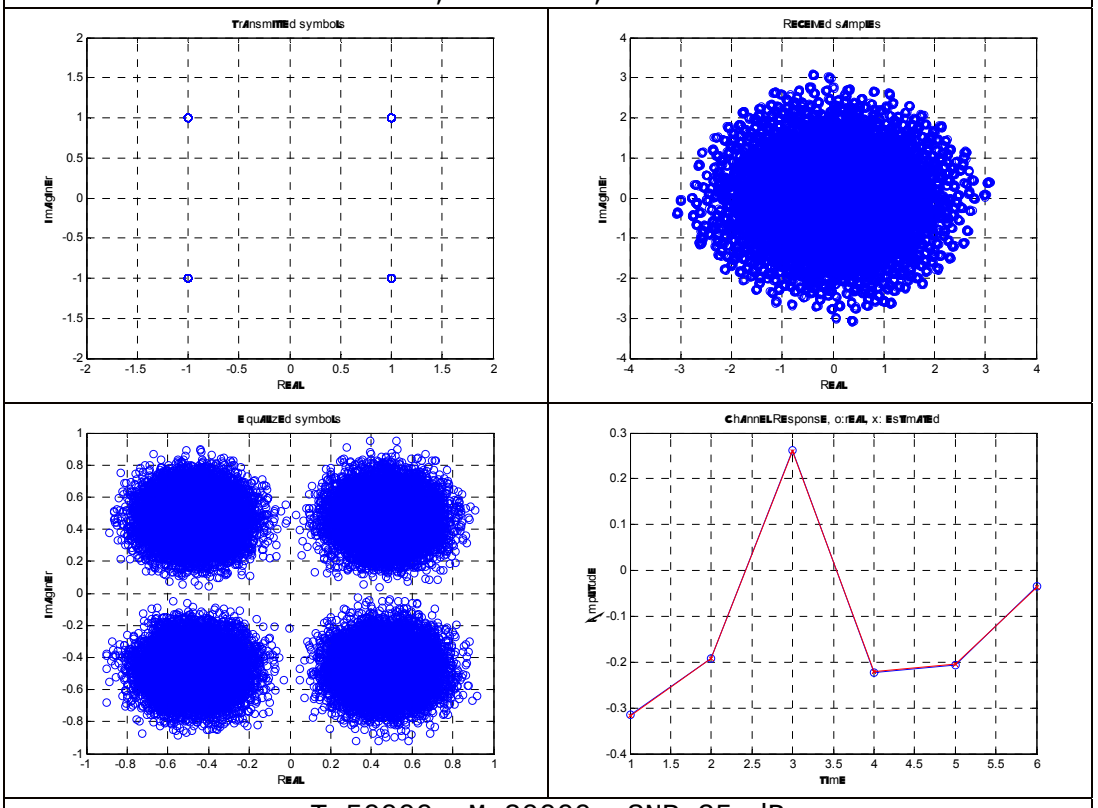
T=10000, M=6000, SNR=35 dB



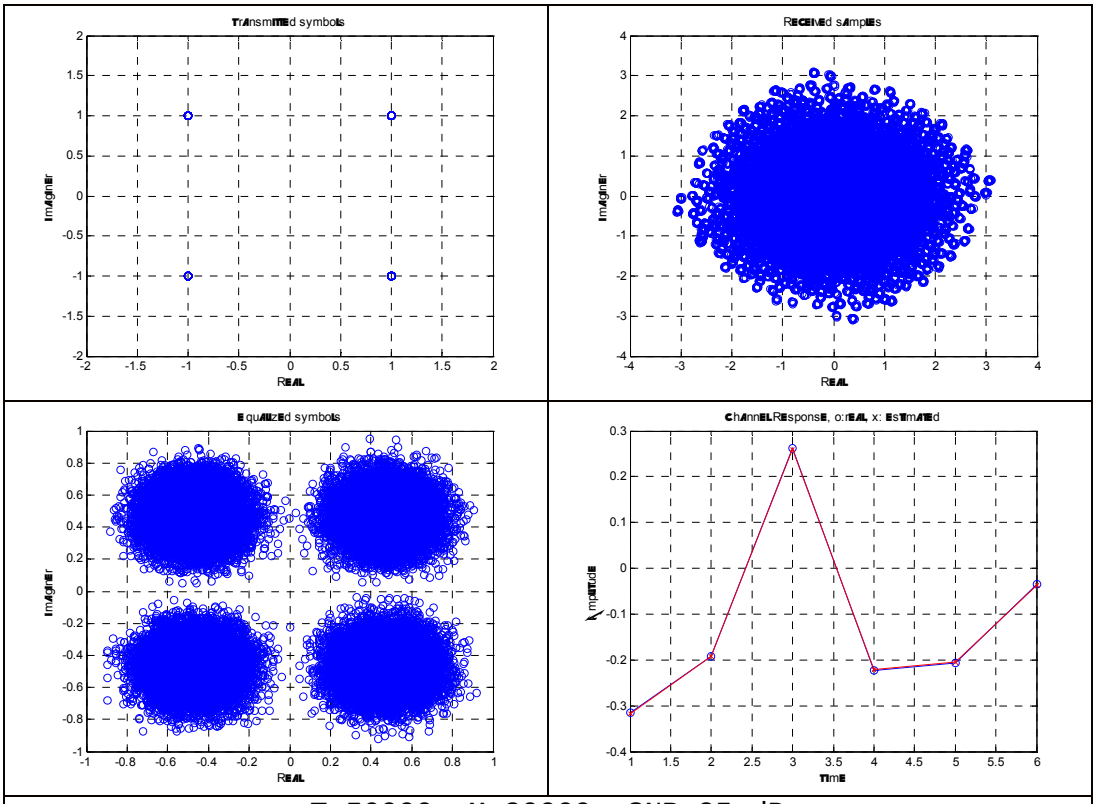
T=10000, M=8000, SNR=35 dB



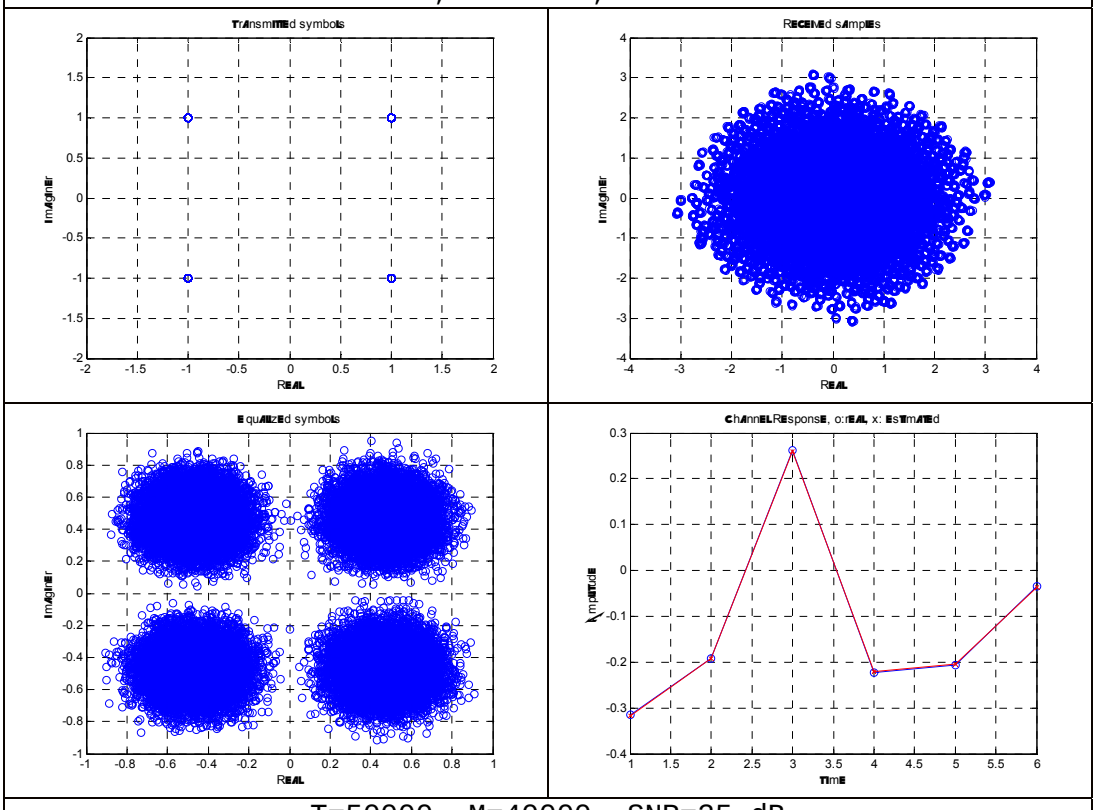
T=50000, M=10000, SNR=35 dB



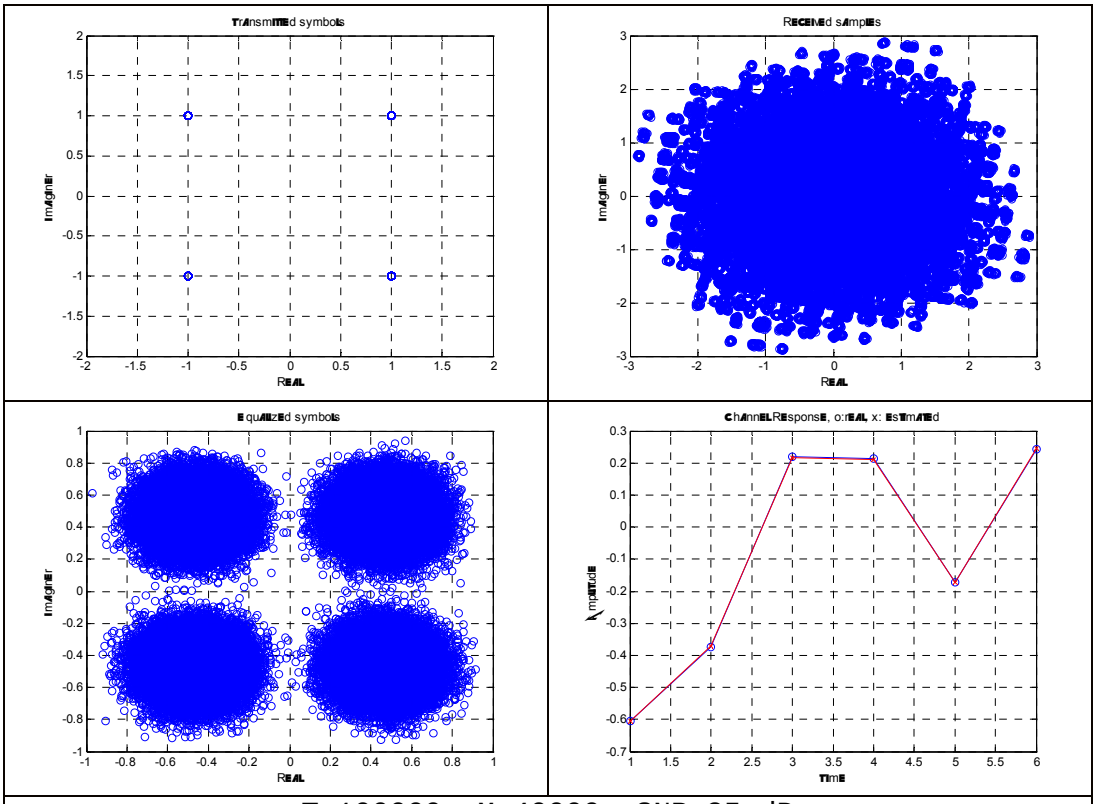
T=50000, M=20000, SNR=35 dB



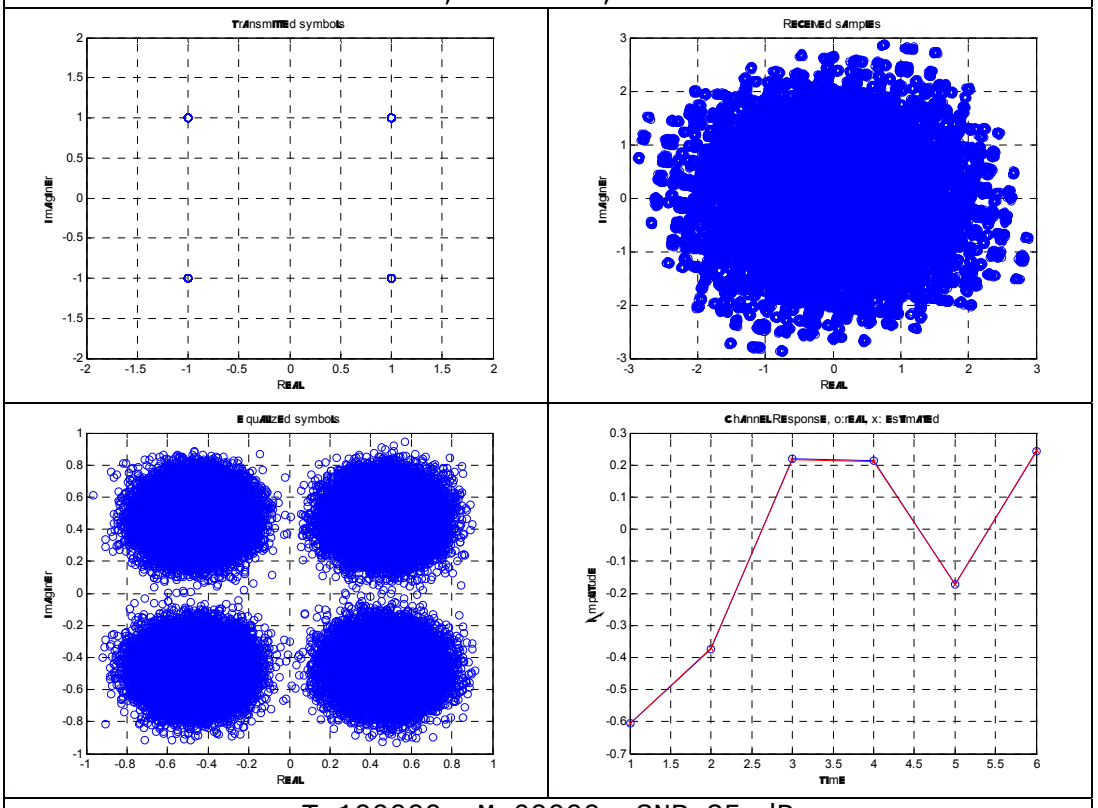
T=50000, M=30000, SNR=35 dB



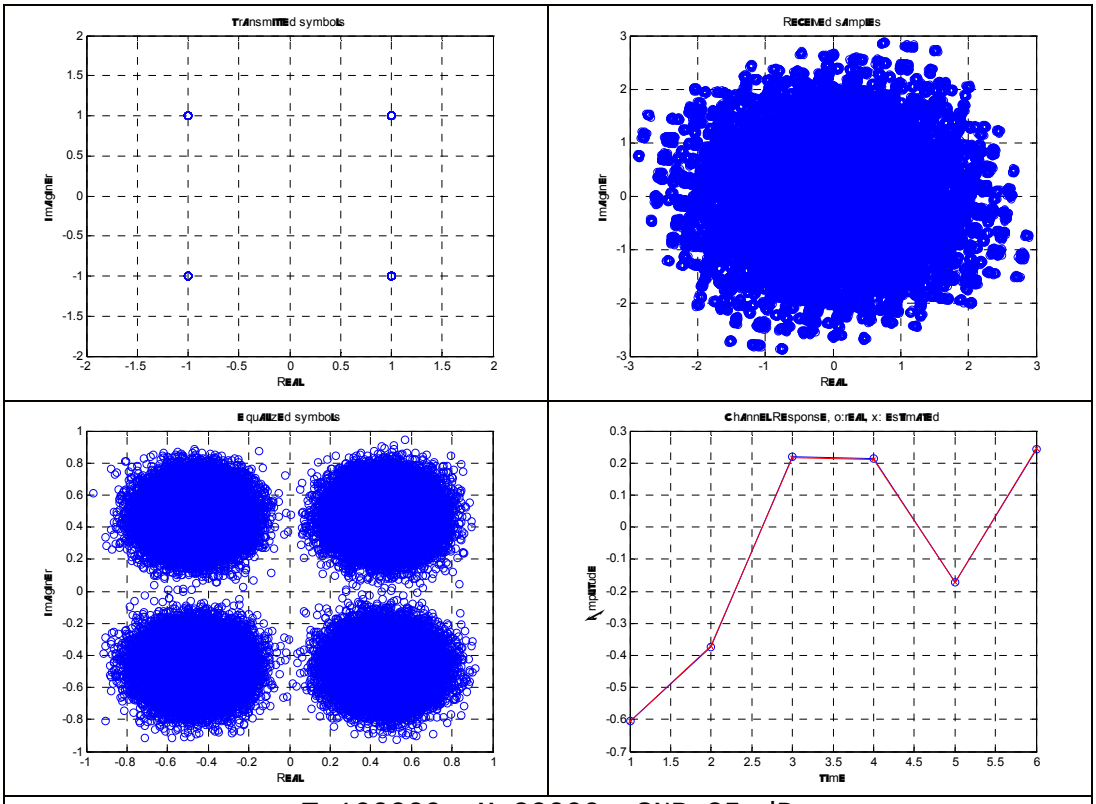
T=50000, M=40000, SNR=35 dB



T=100000, M=40000, SNR=35 dB



T=100000, M=60000, SNR=35 dB



T=100000, M=80000, SNR=35 dB