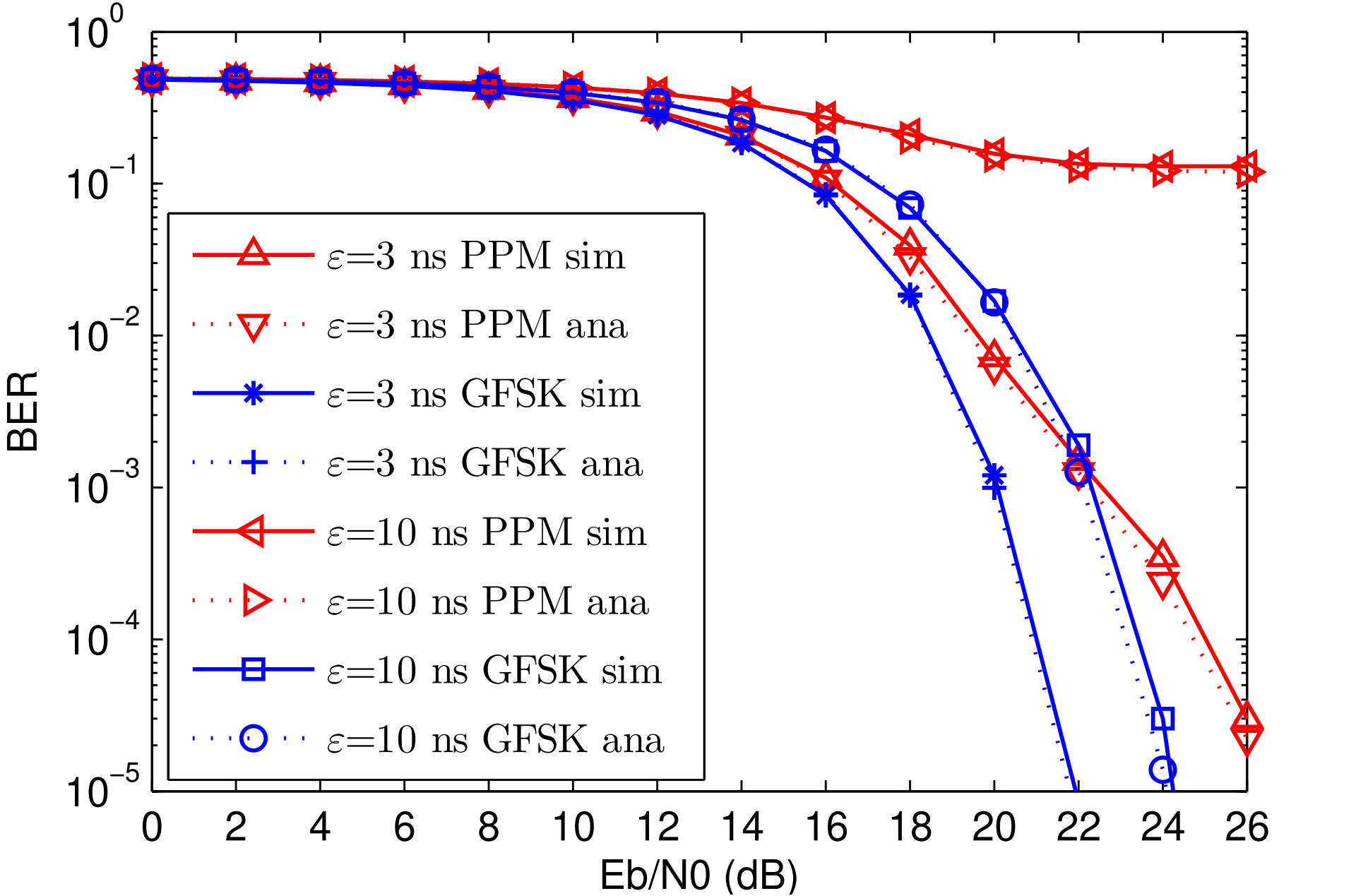
BER
Eb/N0 (dB)
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
0
2
4
6
8
10
12
14
16
18
20
22
24
26
ε=3 ns PPM sim
ε=3 ns PPM ana
ε=3 ns GFSK sim
ε=3 ns GFSK ana
ε=10 ns PPM sim
ε=10 ns PPM ana
ε=10 ns GFSK sim
ε=10 ns GFSK ana