

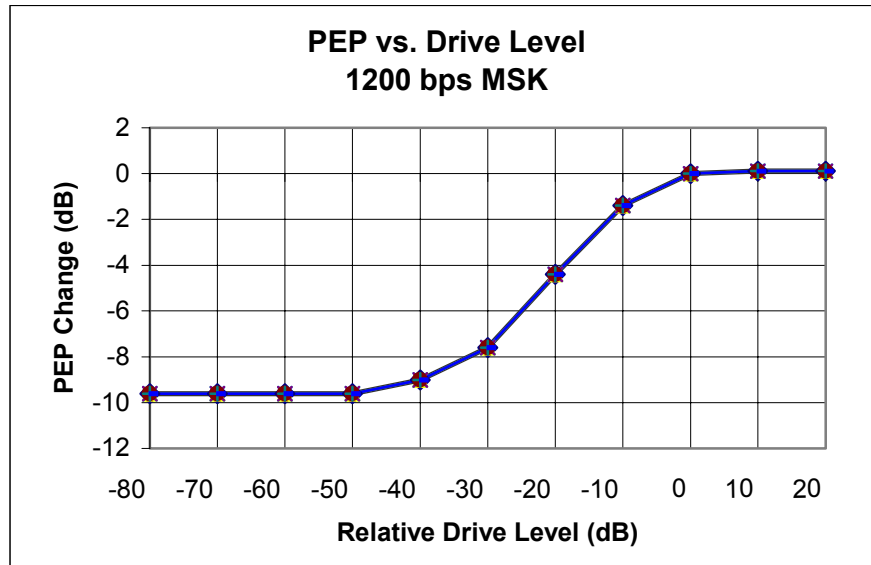
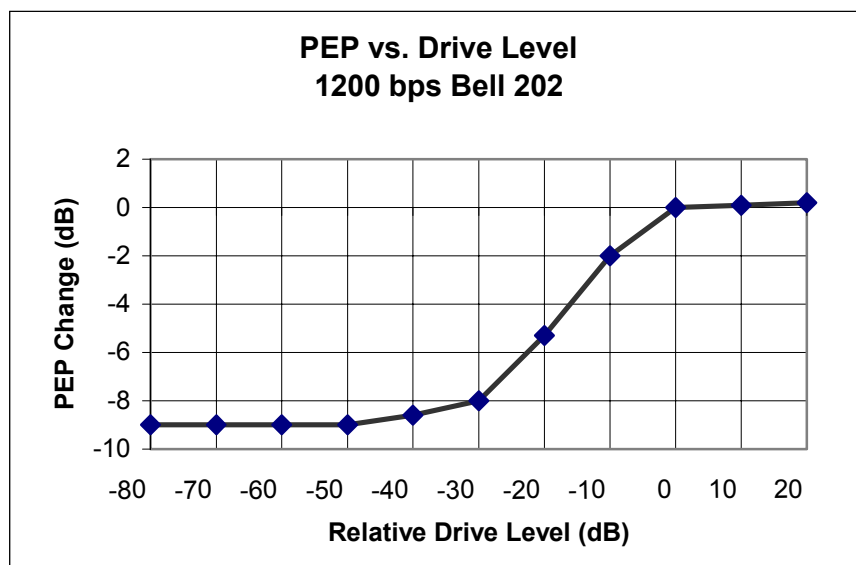
Figure 7.4 PEP vs input level, 1200 bps MSK modulation**Figure 7.5 PEP vs input level, 1200 bps Bell 202 modulation**

Figure 7.6 PEP vs input level, 2400 bps GMSK modulation

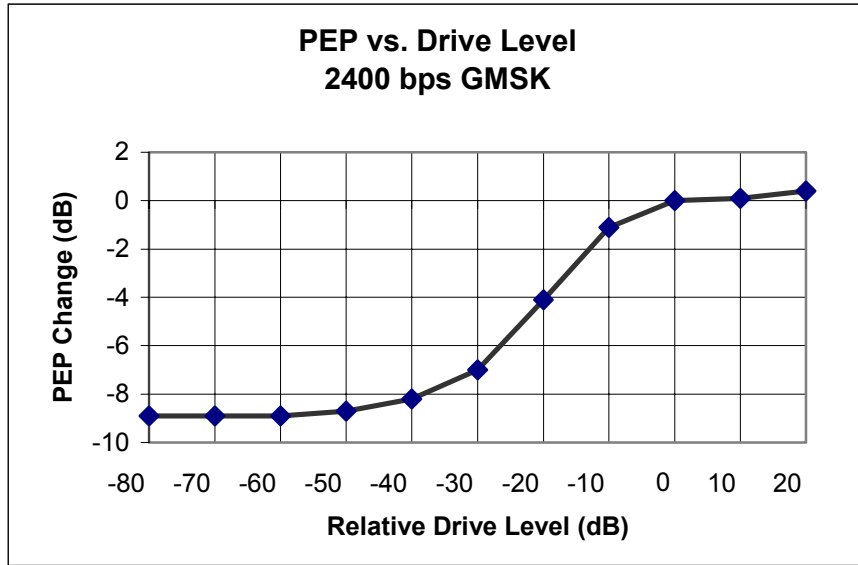


Figure 7.7 PEP vs input level, 2400 bps BPSK modulation

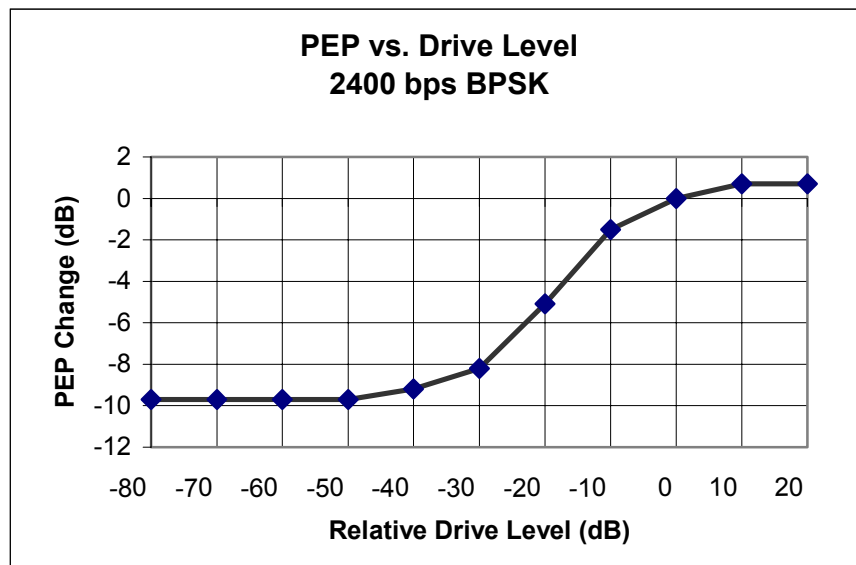


Figure 7.8 PEP vs input level, 4800 bps QPSK modulation

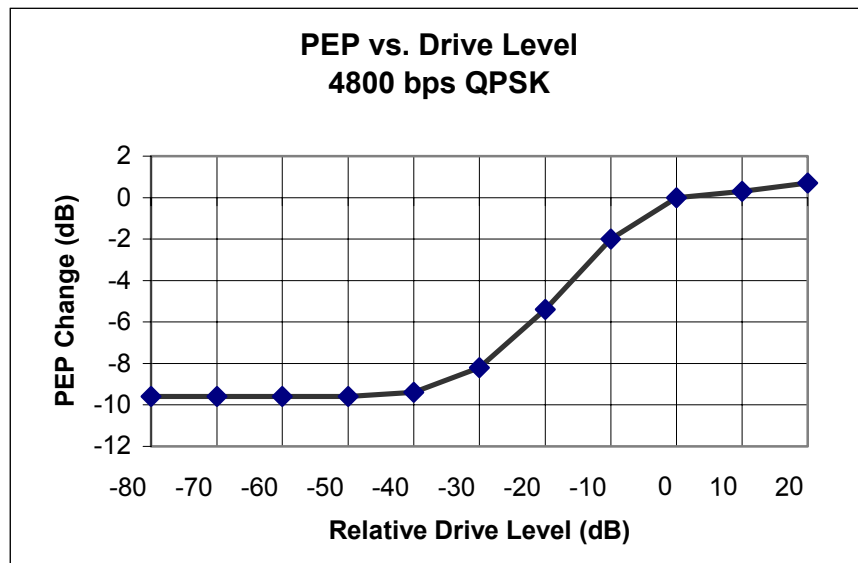


Figure 7.9 PEP vs input level, 7200 bps 8PSK modulation (idle)

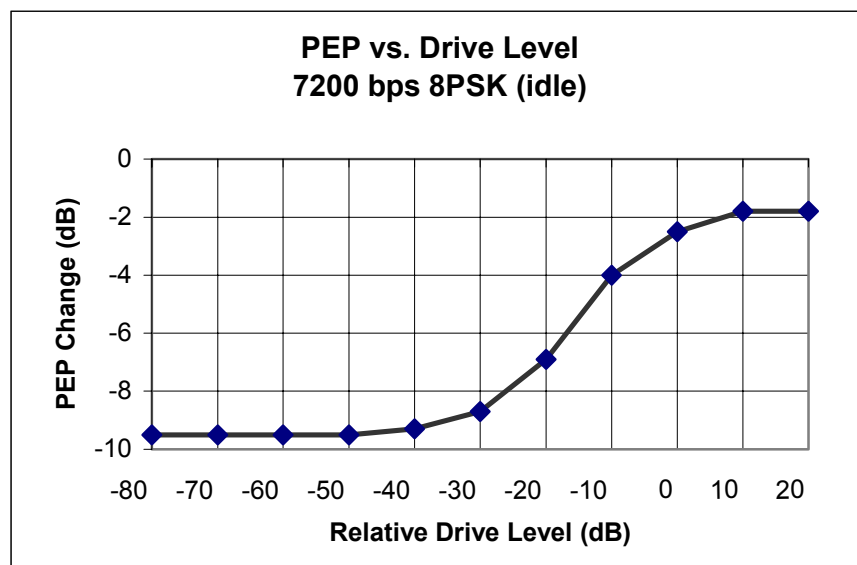


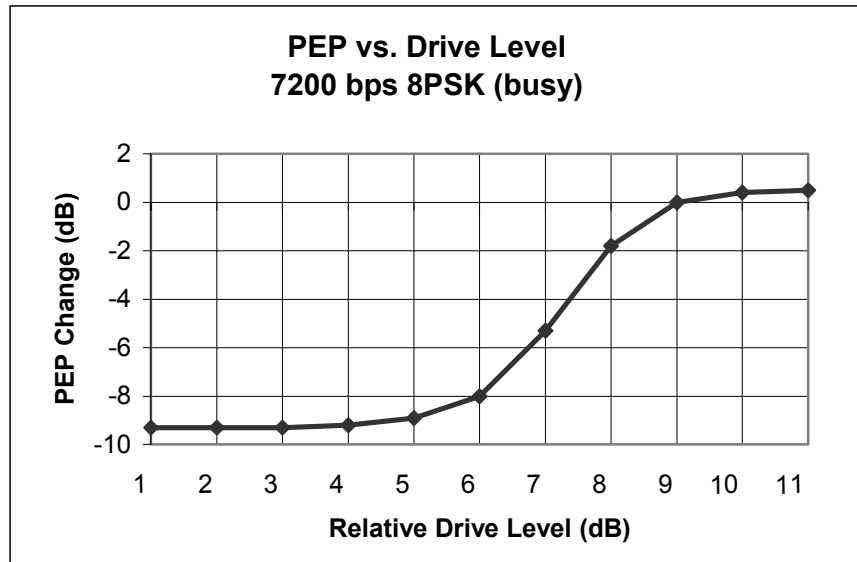
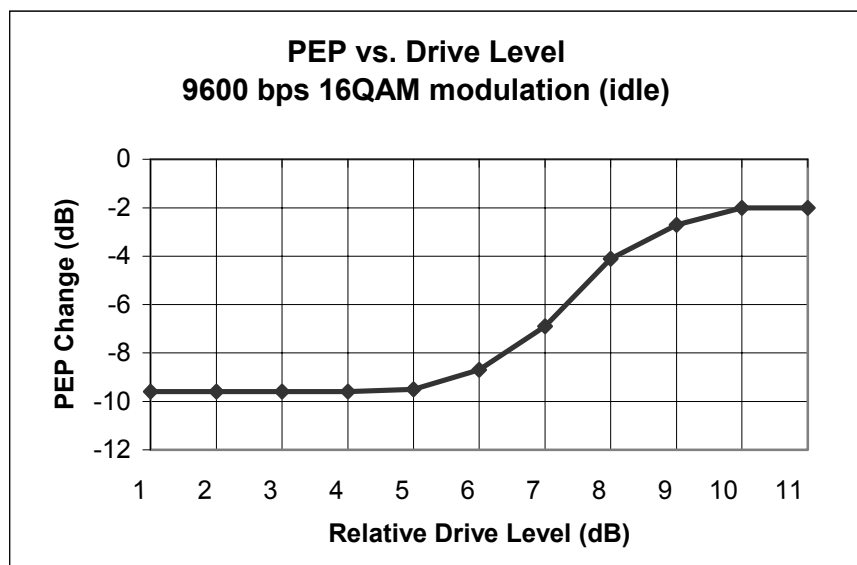
Figure 7.10 PEP vs input level, 7200 bps 8PSK modulation (busy)**Figure 7.11 PEP vs input level, 9600 bps 16QAM modulation (idle)**

Figure 7.12 PEP vs input level, 9600 bps 16QAM modulation (busy)

