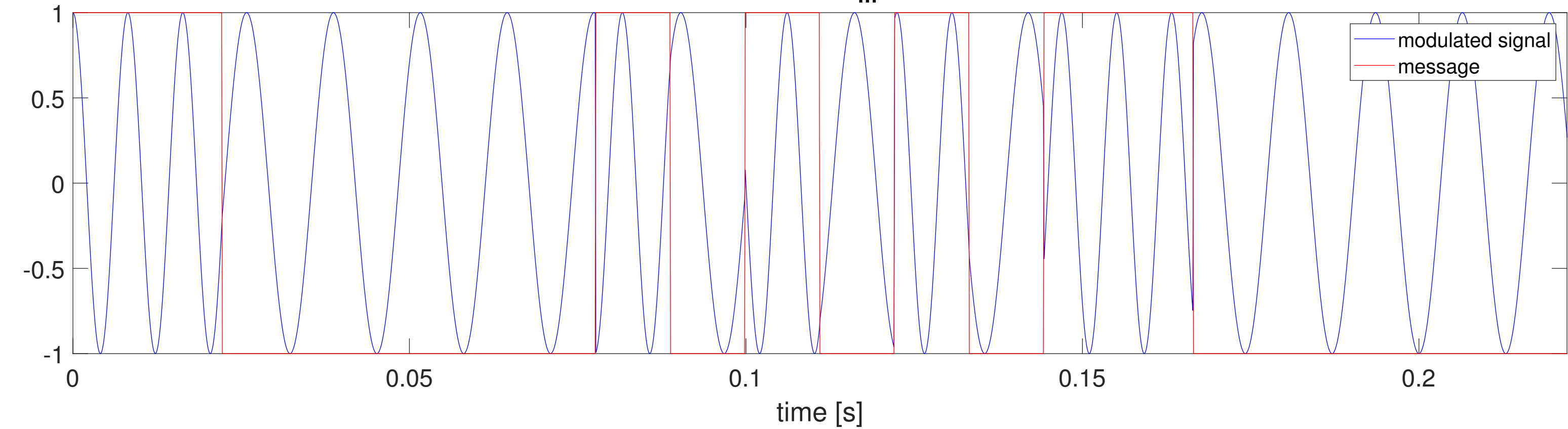


Discontinuous phase FSK, $f_c = 100$ Hz, $I_m = 0.5$, $f_b = 90$ bit/s, $f_s = 10000$ Hz



Single sided amplitude spectrum of discontinuous phase FSK, message = rand 1000 bits

