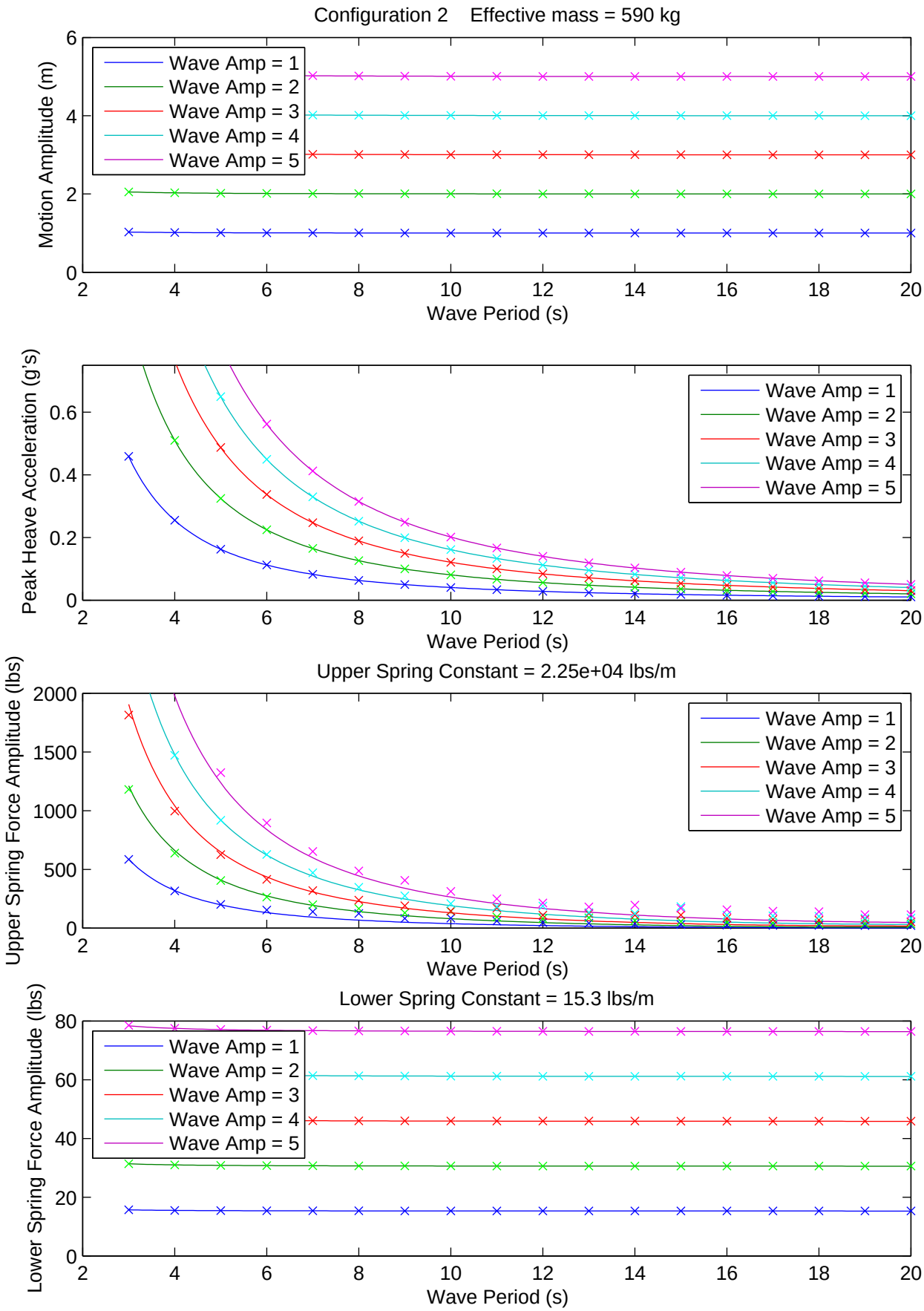
Configuration 2 Effective mass = 590 kg
Motion Amplitude (m)
Wave Period (s)
Wave Amp = 1
Wave Amp = 2
Wave Amp = 3
Wave Amp = 4
Wave Amp = 5
Peak Heave Acceleration (g's)
Wave Period (s)
Upper Spring Constant = 2.25e+04 lbs/m
Upper Spring Force Amplitude (lbs)
Wave Period (s)
Lower Spring Constant = 15.3 lbs/m
Lower Spring Force Amplitude (lbs)
Wave Period (s)