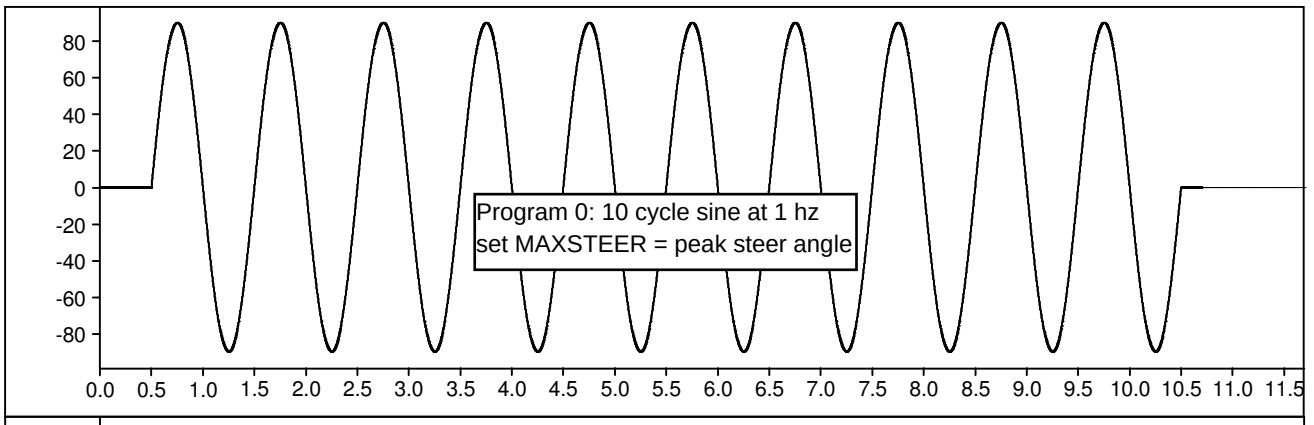
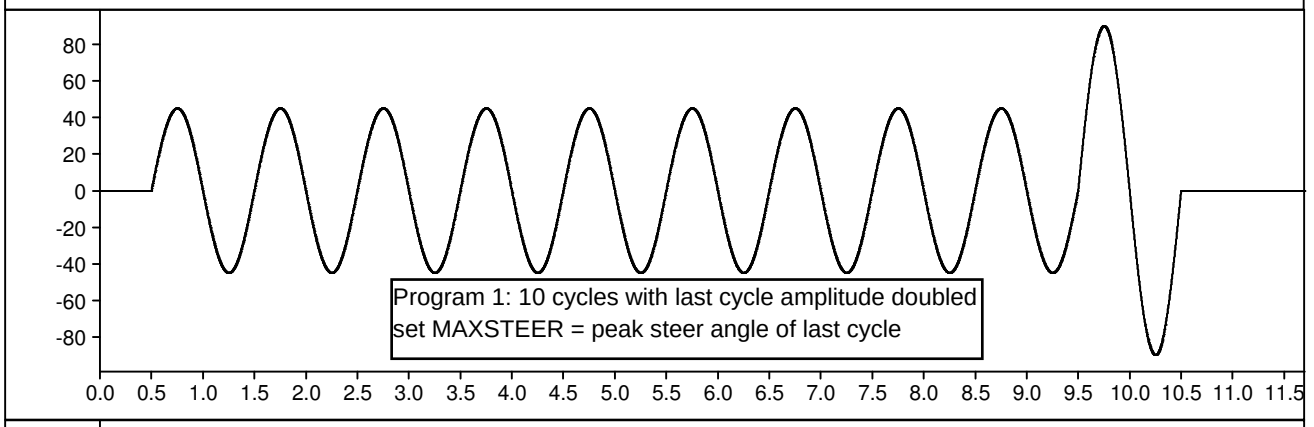
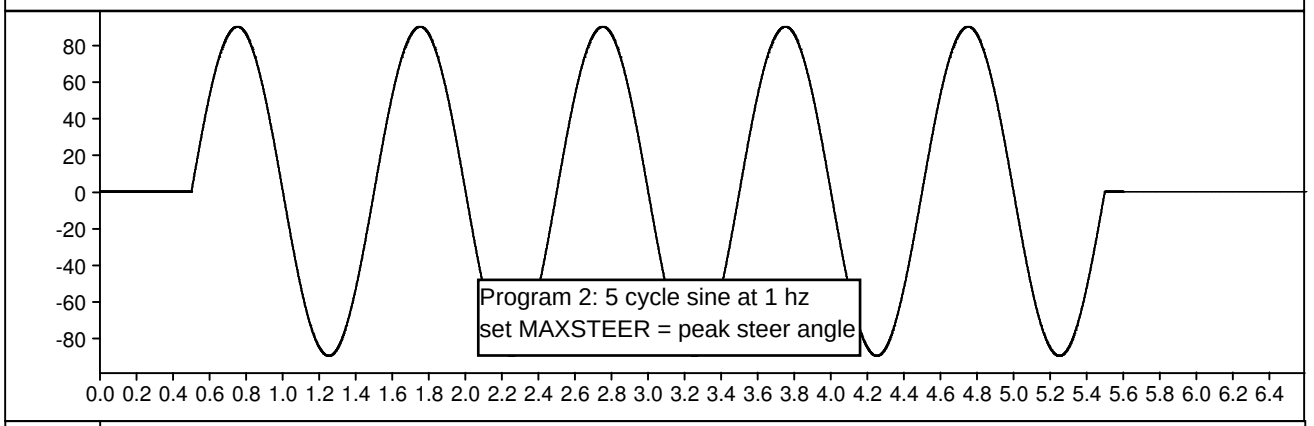
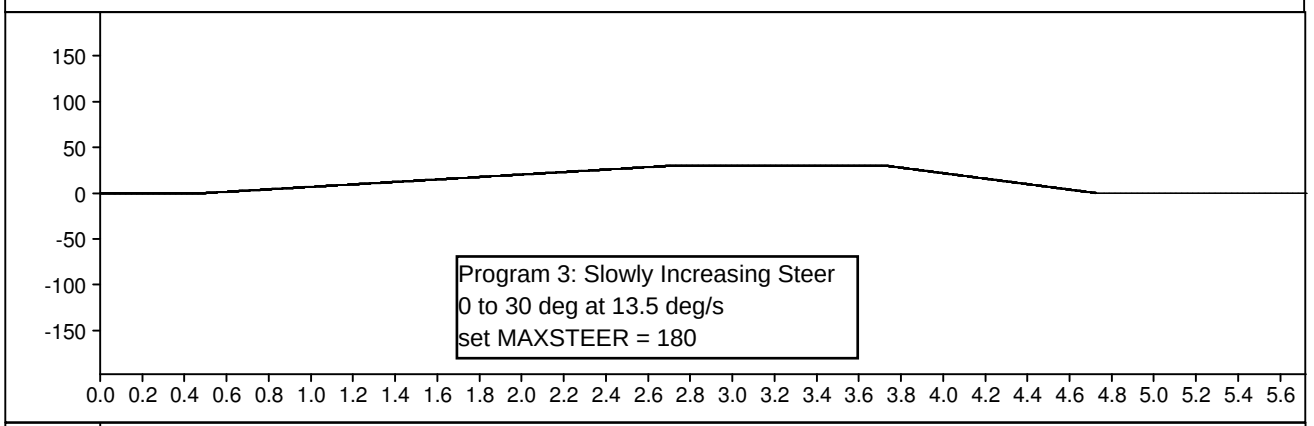
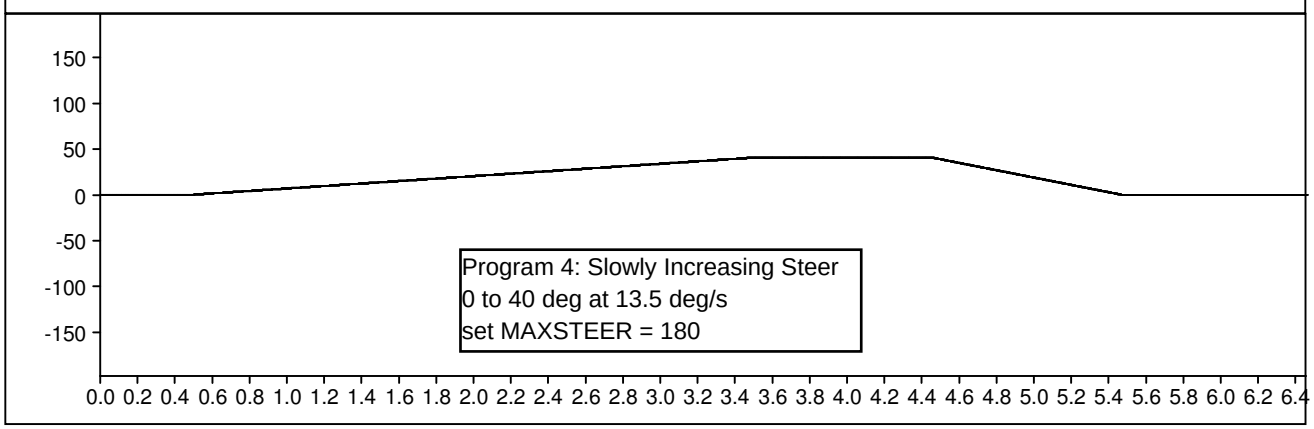
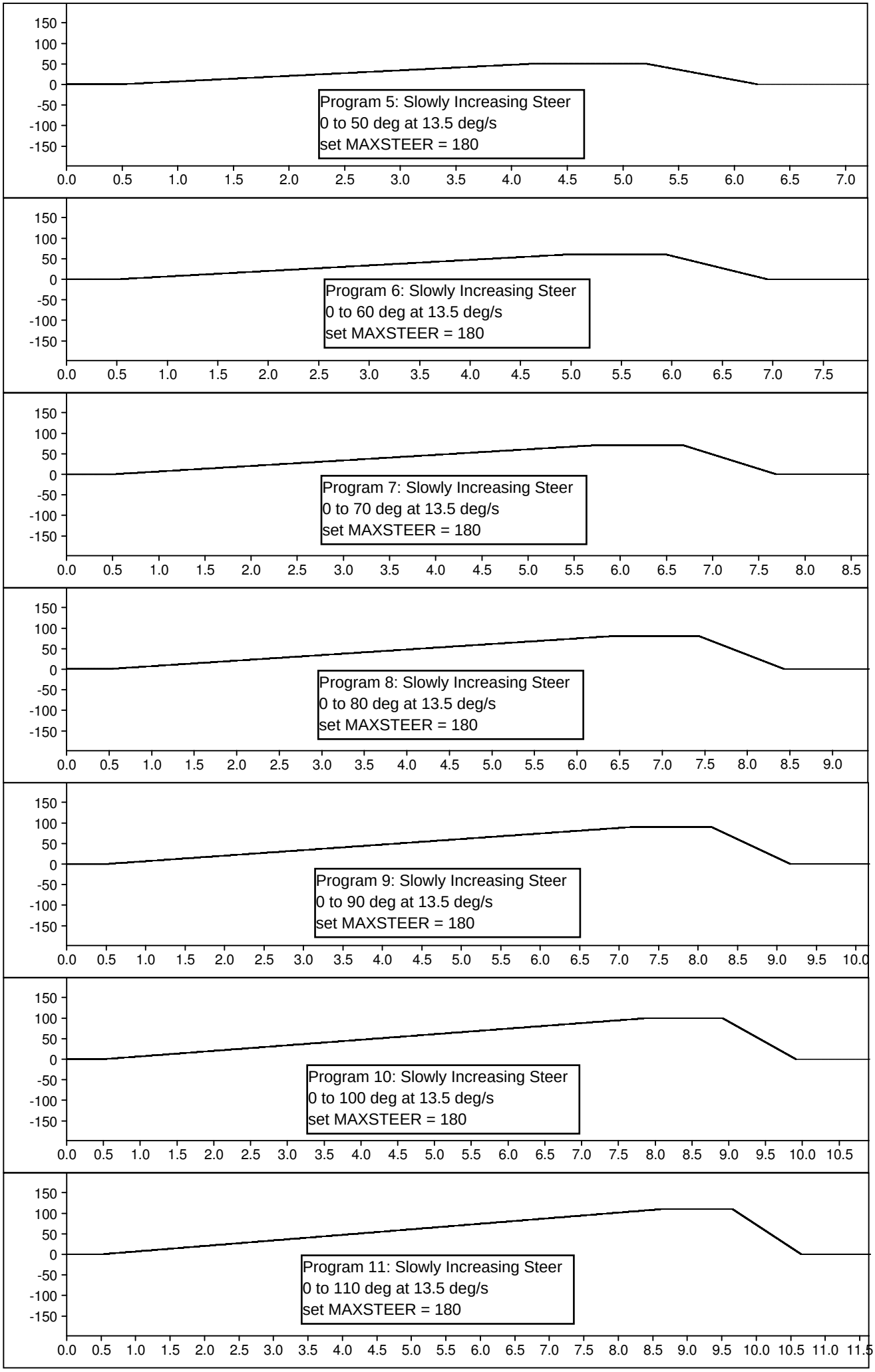

Program 0: 10 cycle sine at 1 hz
set MAXSTEER = peak steer angle

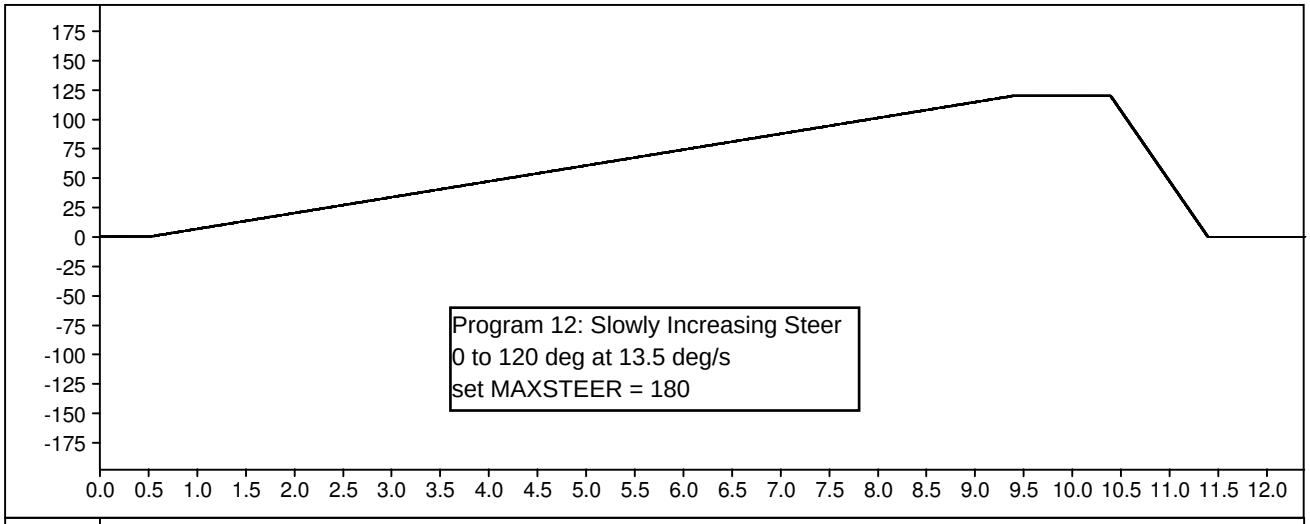

Program 1: 10 cycles with last cycle amplitude doubled
set MAXSTEER = peak steer angle of last cycle

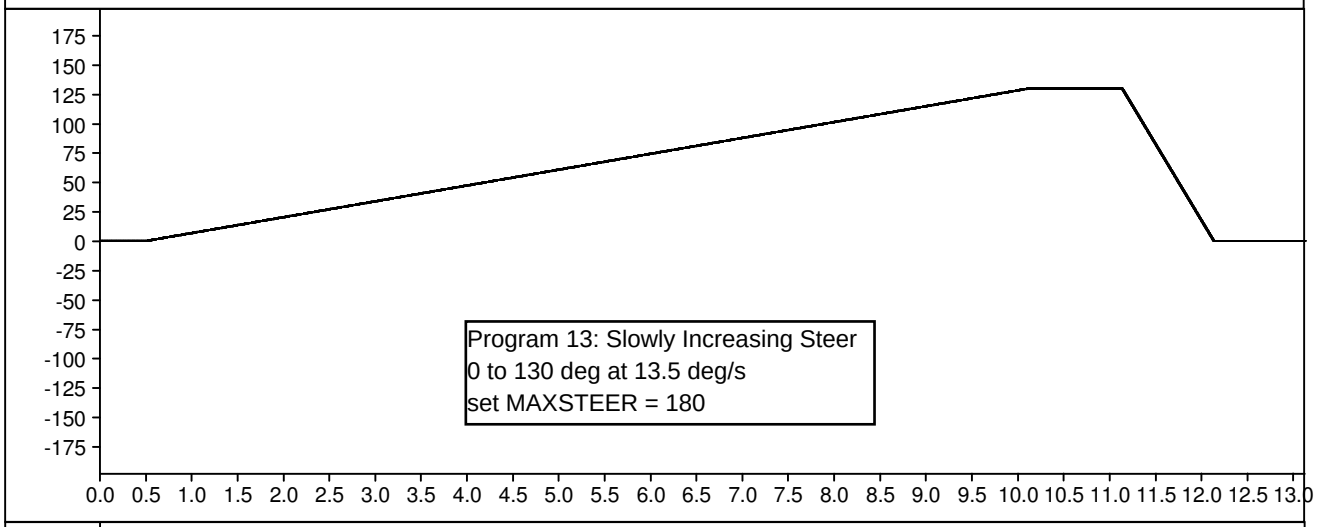

Program 2: 5 cycle sine at 1 hz
set MAXSTEER = peak steer angle

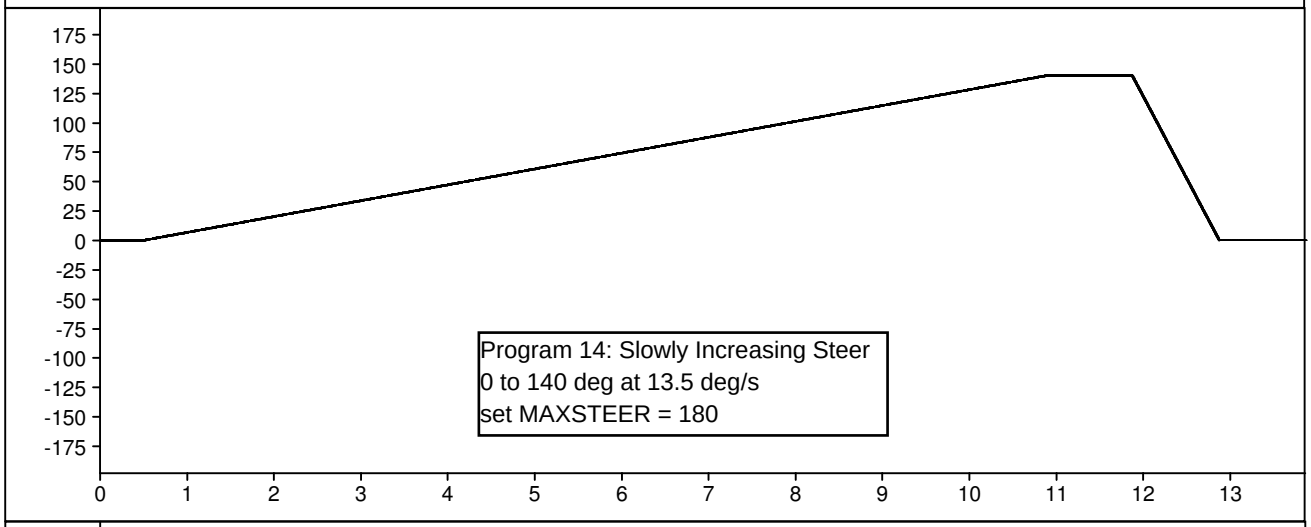

Program 3: Slowly Increasing Steer
0 to 30 deg at 13.5 deg/s
set MAXSTEER = 180

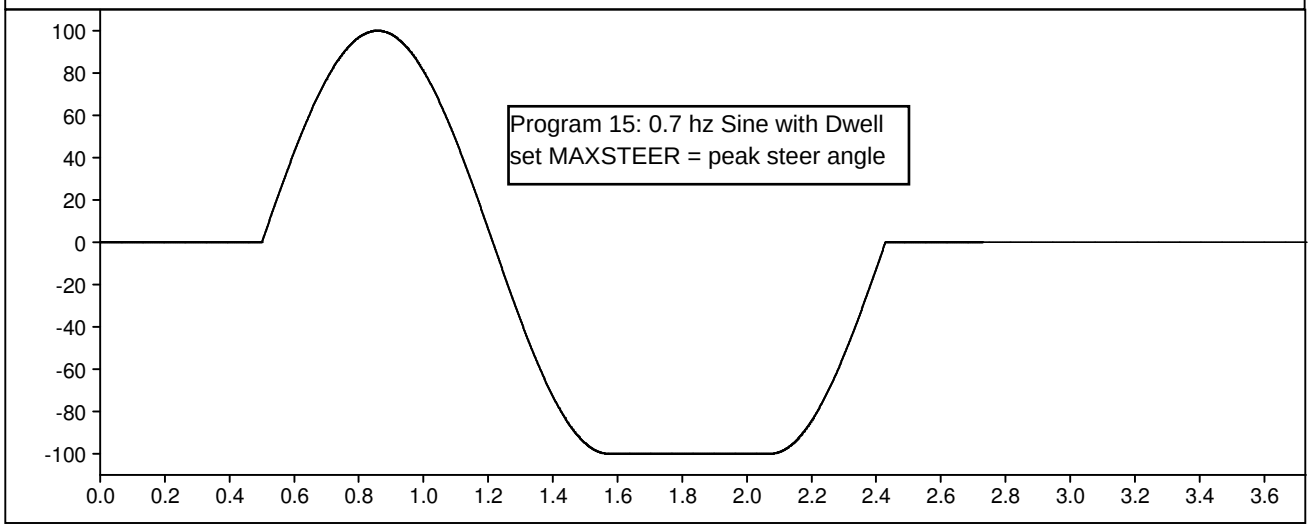

Program 4: Slowly Increasing Steer
0 to 40 deg at 13.5 deg/s
set MAXSTEER = 180


Program 5: Slowly Increasing Steer
0 to 50 deg at 13.5 deg/s
set MAXSTEER = 180
Program 6: Slowly Increasing Steer
0 to 60 deg at 13.5 deg/s
set MAXSTEER = 180
Program 7: Slowly Increasing Steer
0 to 70 deg at 13.5 deg/s
set MAXSTEER = 180
Program 8: Slowly Increasing Steer
0 to 80 deg at 13.5 deg/s
set MAXSTEER = 180
Program 9: Slowly Increasing Steer
0 to 90 deg at 13.5 deg/s
set MAXSTEER = 180
Program 10: Slowly Increasing Steer
0 to 100 deg at 13.5 deg/s
set MAXSTEER = 180
Program 11: Slowly Increasing Steer
0 to 110 deg at 13.5 deg/s
set MAXSTEER = 180


Program 12: Slowly Increasing Steer
0 to 120 deg at 13.5 deg/s
set MAXSTEER = 180


Program 13: Slowly Increasing Steer
0 to 130 deg at 13.5 deg/s
set MAXSTEER = 180


Program 14: Slowly Increasing Steer
0 to 140 deg at 13.5 deg/s
set MAXSTEER = 180


Program 15: 0.7 hz Sine with Dwell
set MAXSTEER = peak steer angle