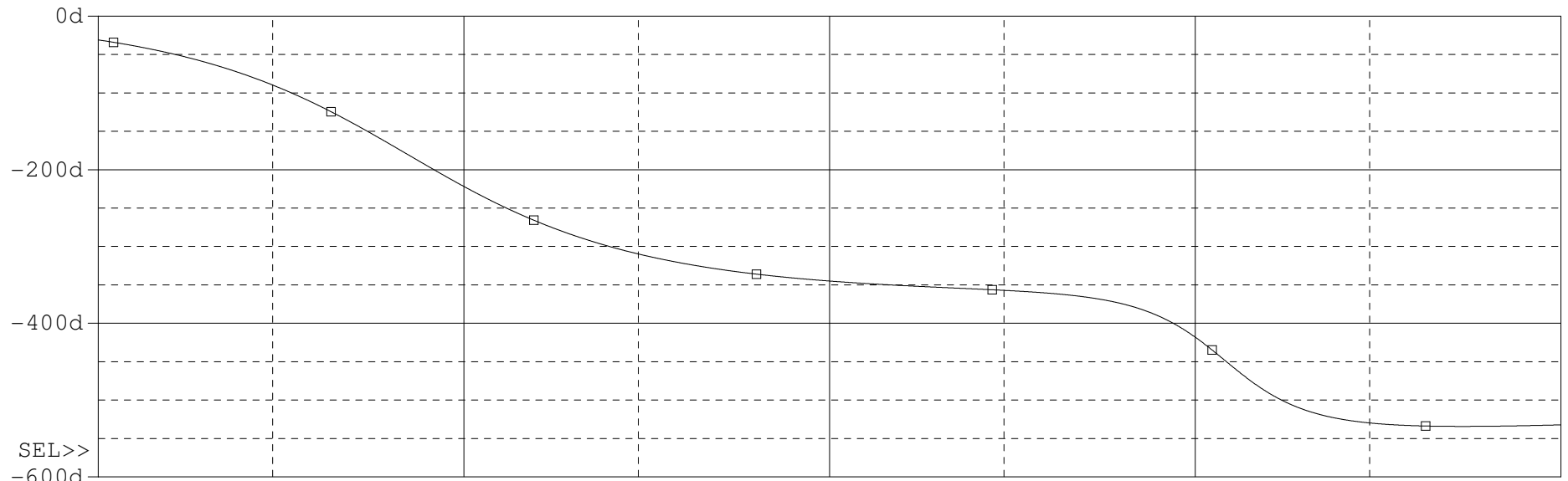


Fourth order low pass filter

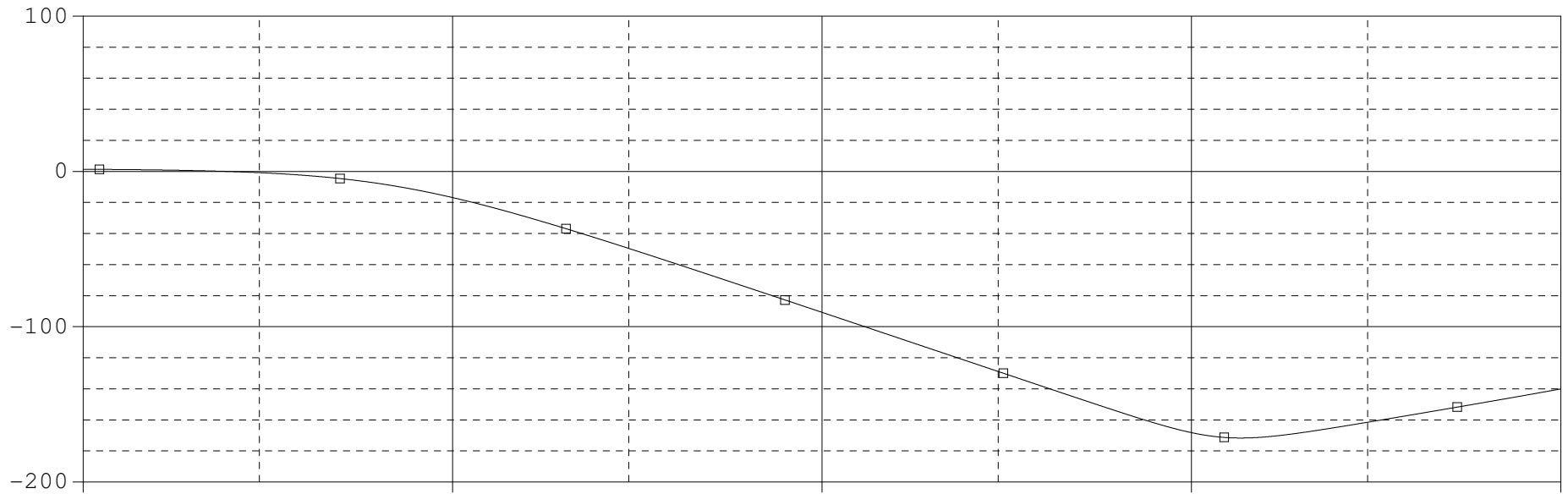
Date/Time run: 04/13/13 21:50:41

Temperature: 27.0

(A) 4nd order low pass.dat (active)



□ P(V(11)/V(1))



□ DB(V(11)/V(1))

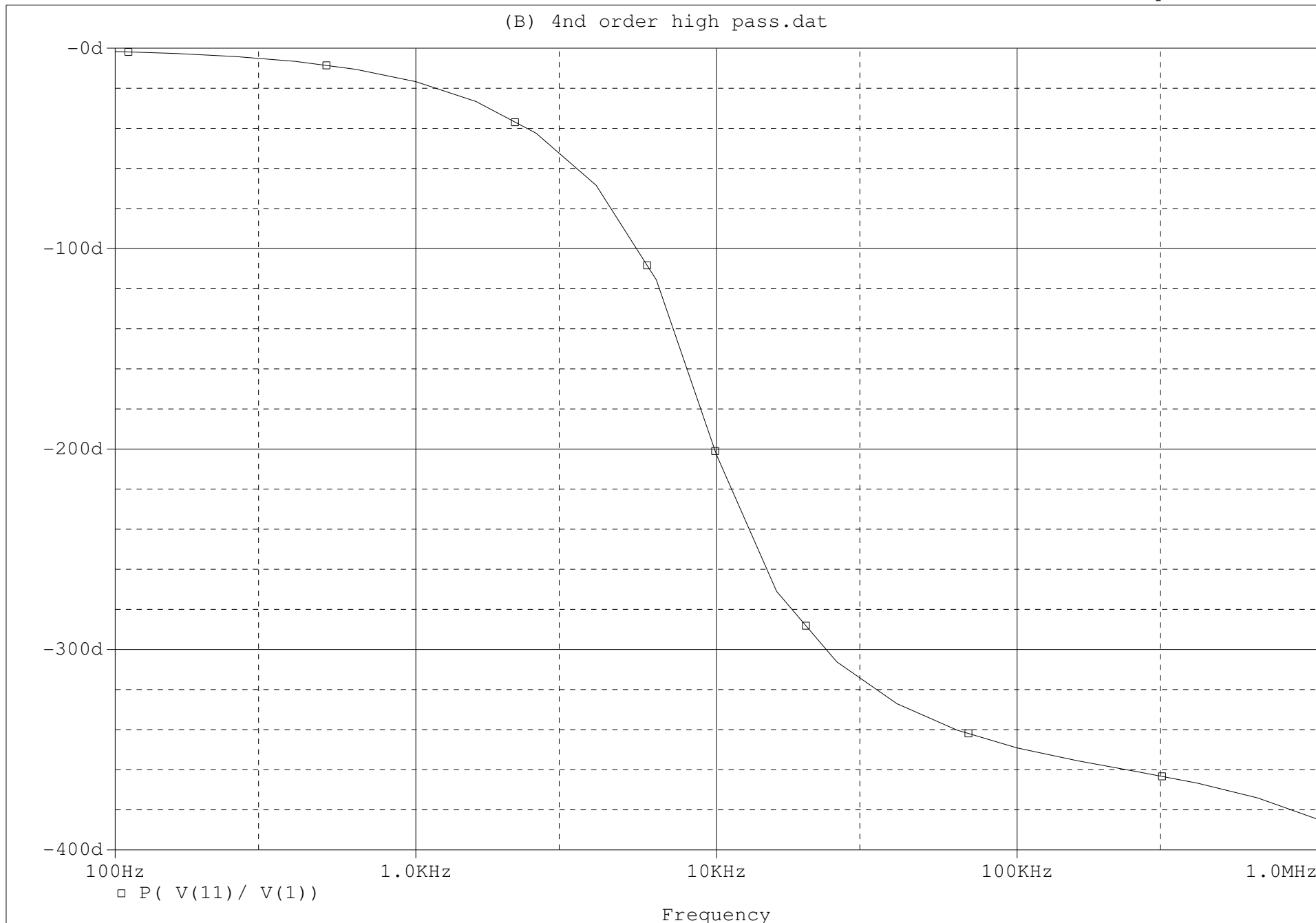
Frequency

4th order high pass filter

Date/Time run: 04/13/13 21:52:38

Temperature: 27.0

(B) 4nd order high pass.dat

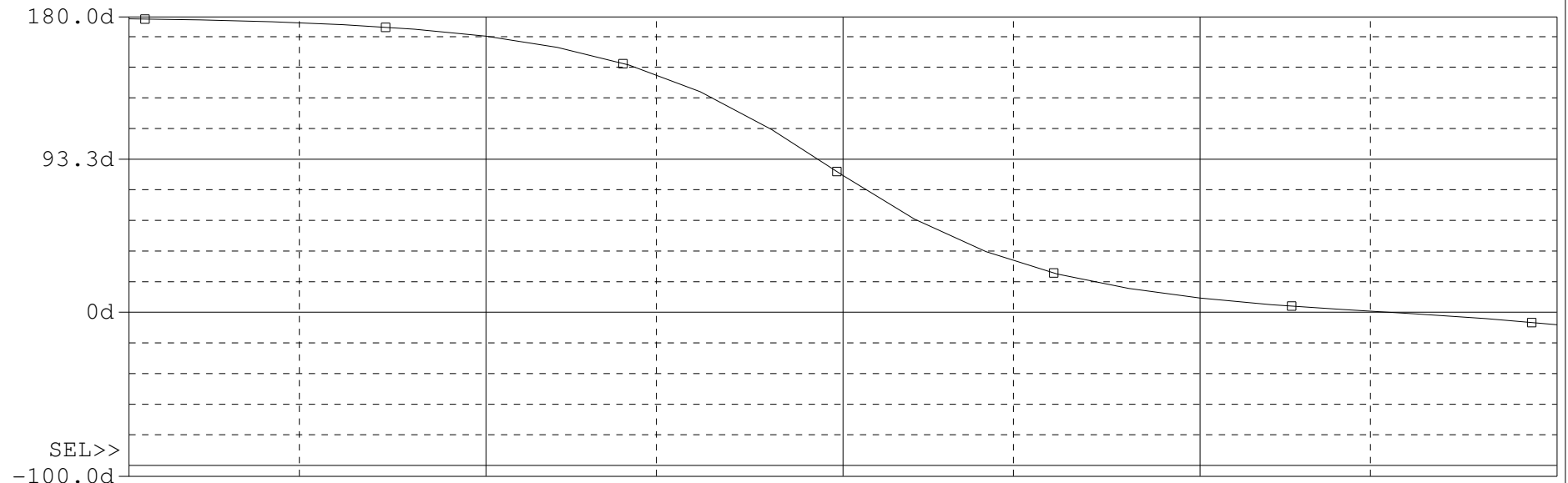


4th order high pass filter

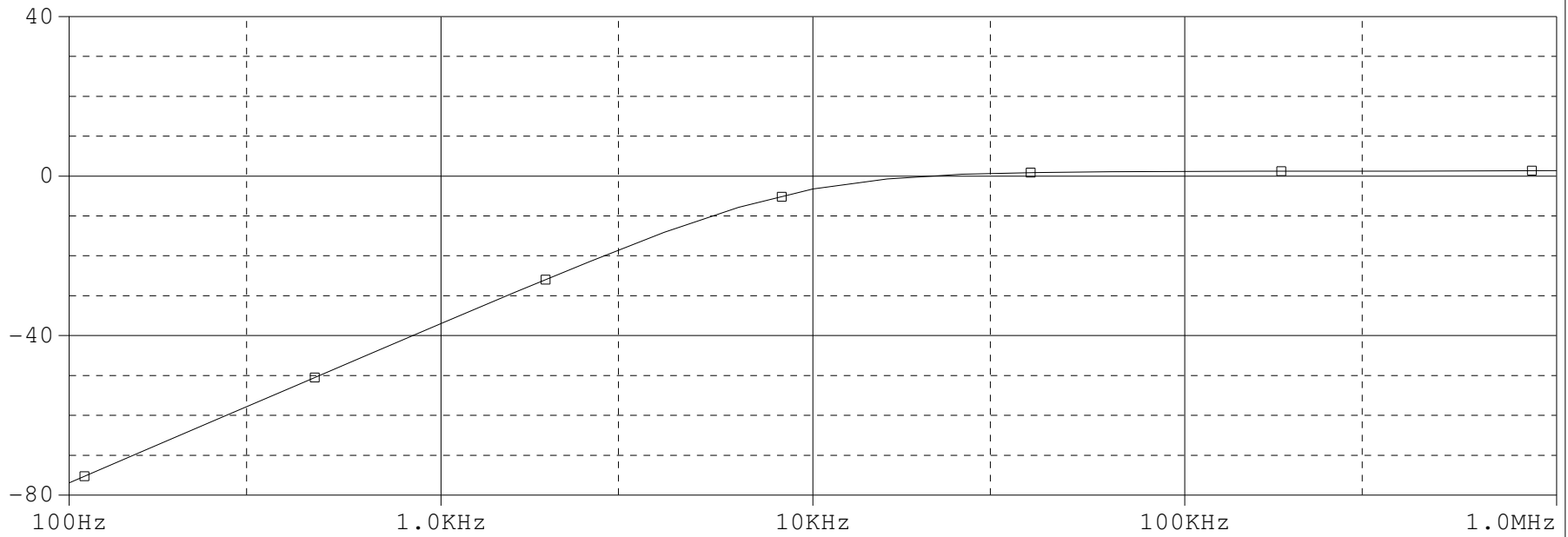
Date/Time run: 04/13/13 21:53:41

Temperature: 27.0

(C) 2nd order high pass.dat



□ P(V(7)/ V(1))



□ DB(V(7)/V(1))

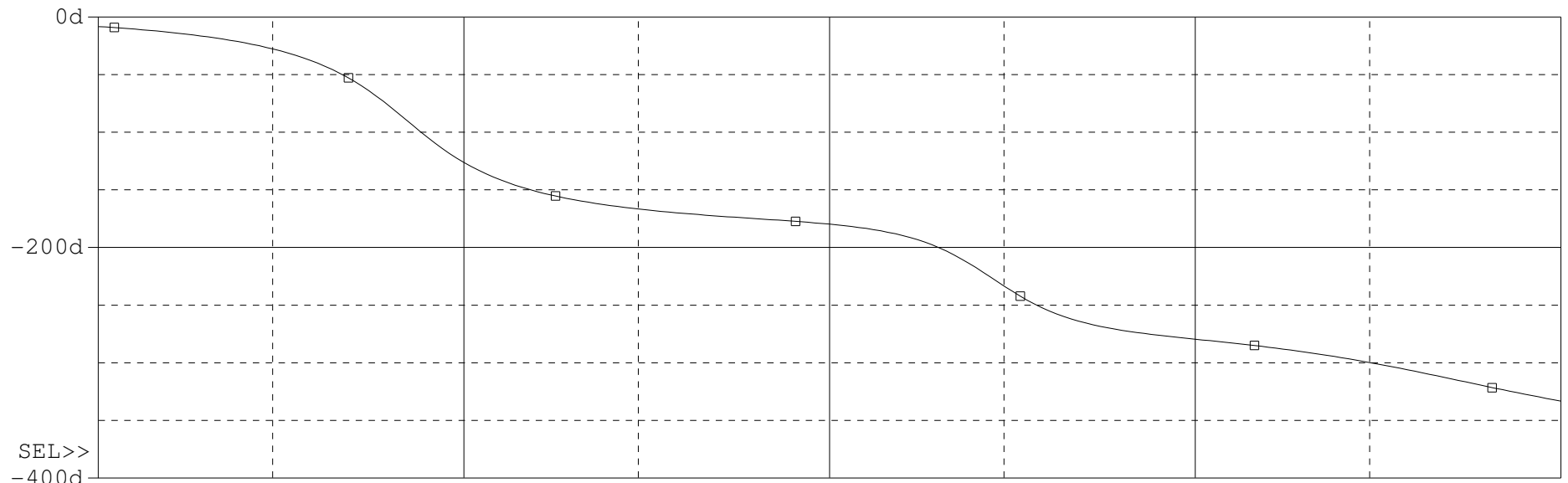
Frequency

2nd order low pass filter

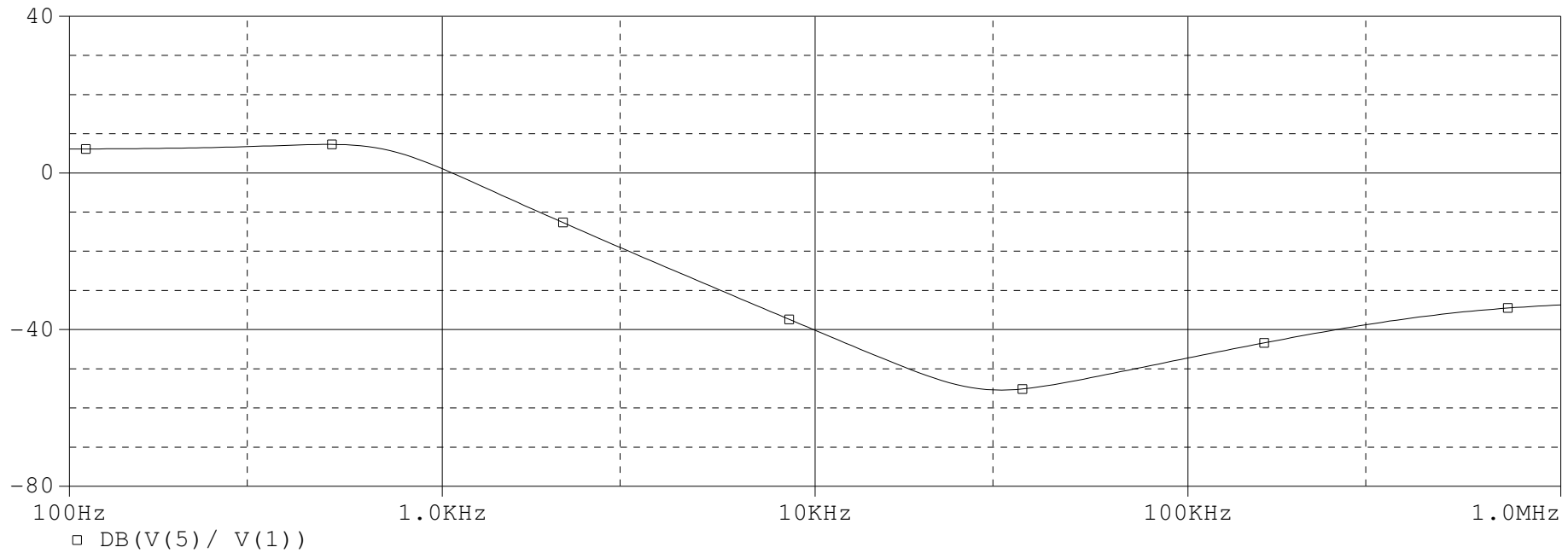
Date/Time run: 04/13/13 21:54:25

Temperature: 27.0

(D) 2nd order low pass.dat



□ P(V(5)/V(1))



□ DB(V(5)/ V(1))

Frequency