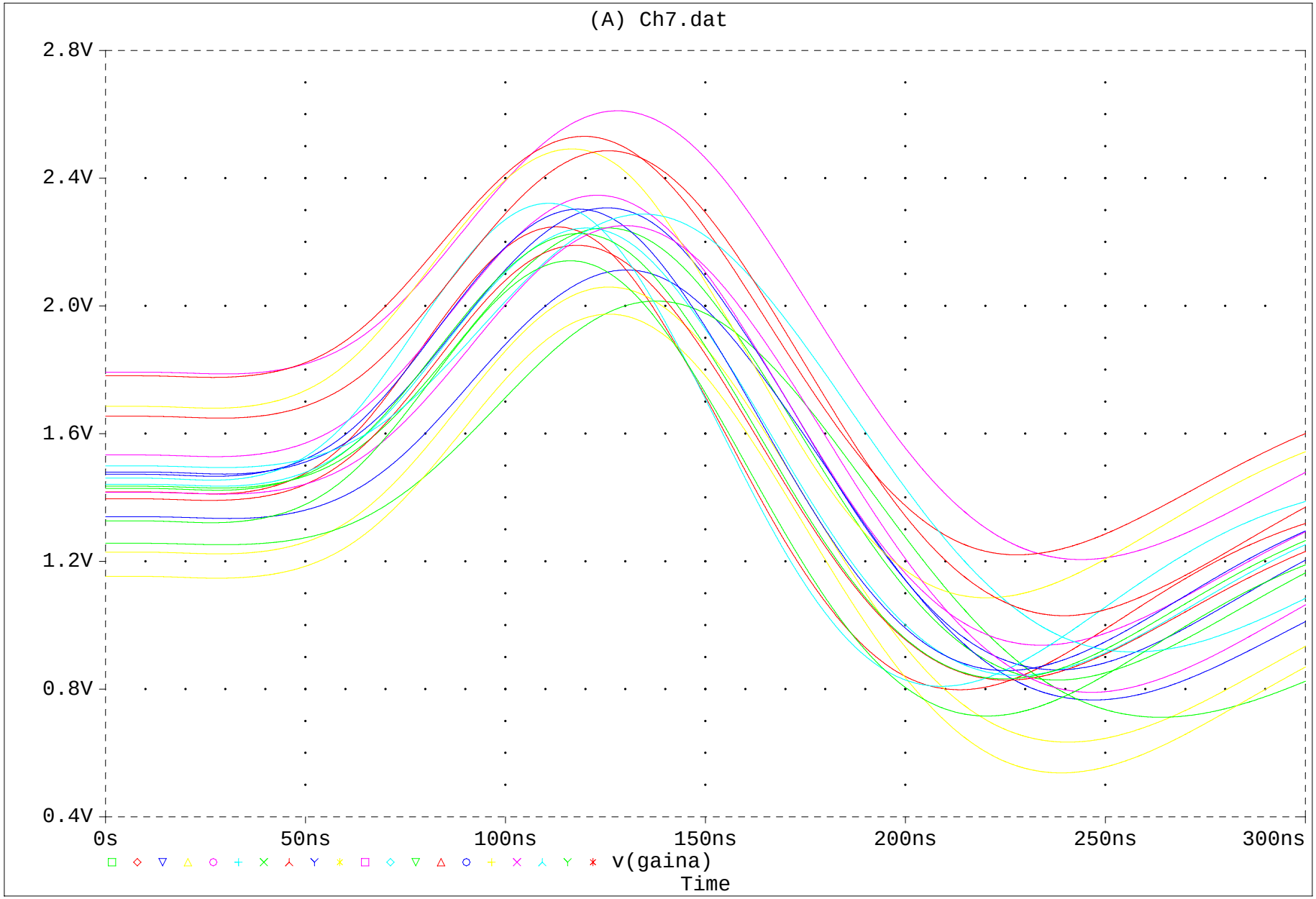
Output Node

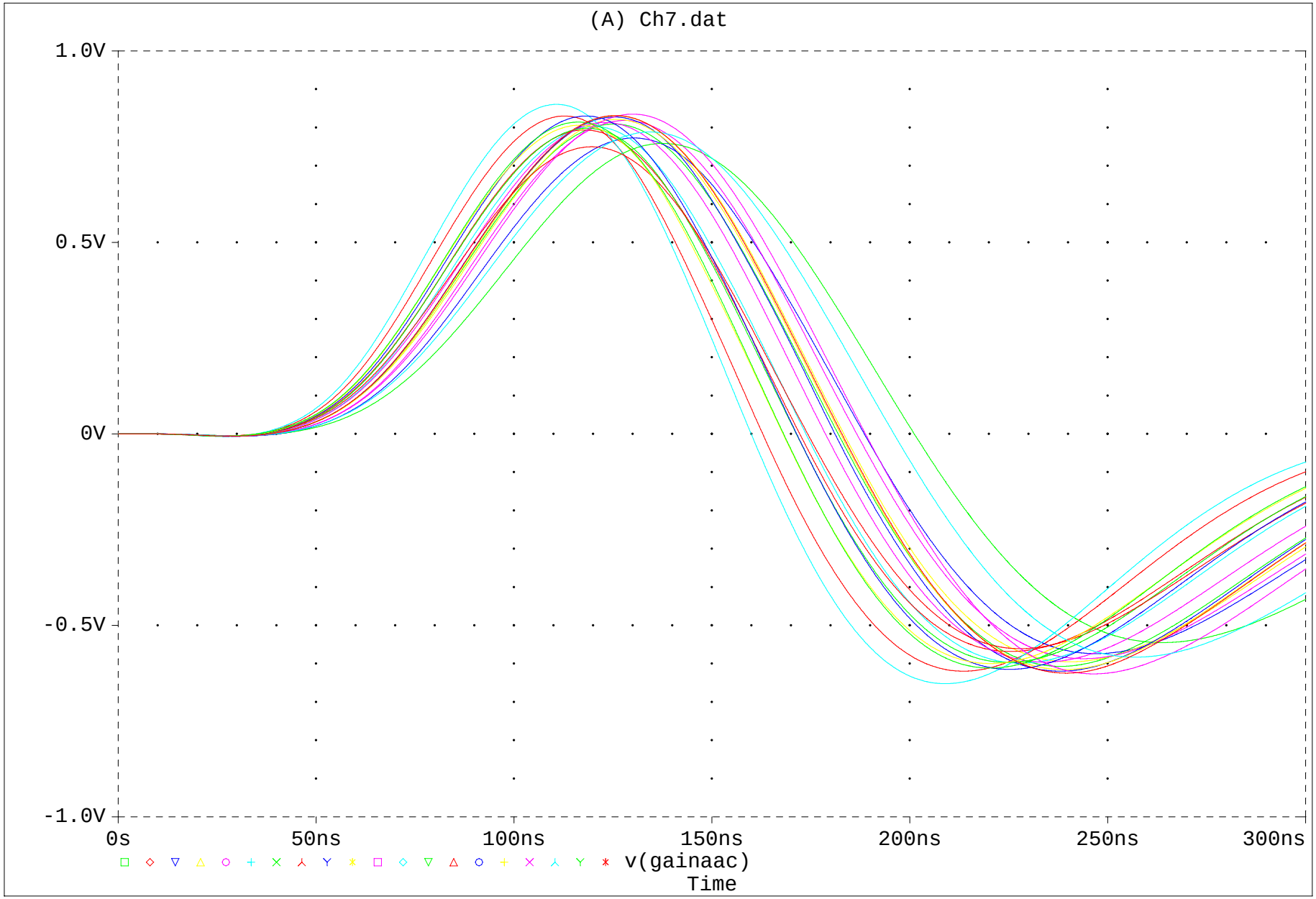
Date/Time run: 05/11/99 17:50:54 Temperature: 27.0



Date: May 12, 1999 Page 1 Time: 09:11:48

Output -- baseline subtracted

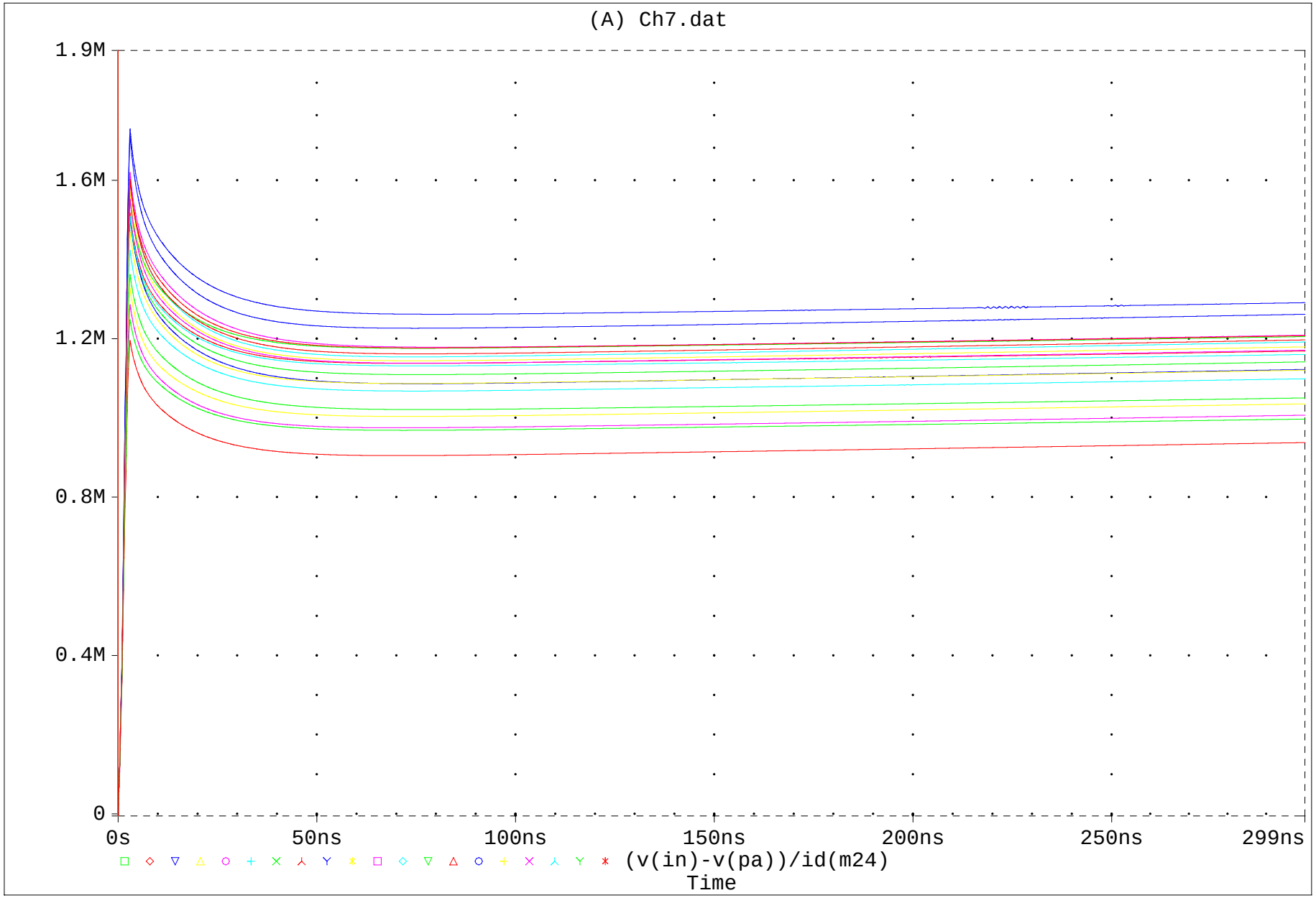
Date/Time run: 05/11/99 17:50:54 Temperature: 27.0



Date: May 12, 1999 Page 1 Time: 09:15:23

Preamp Feedback Dynamic Resistance

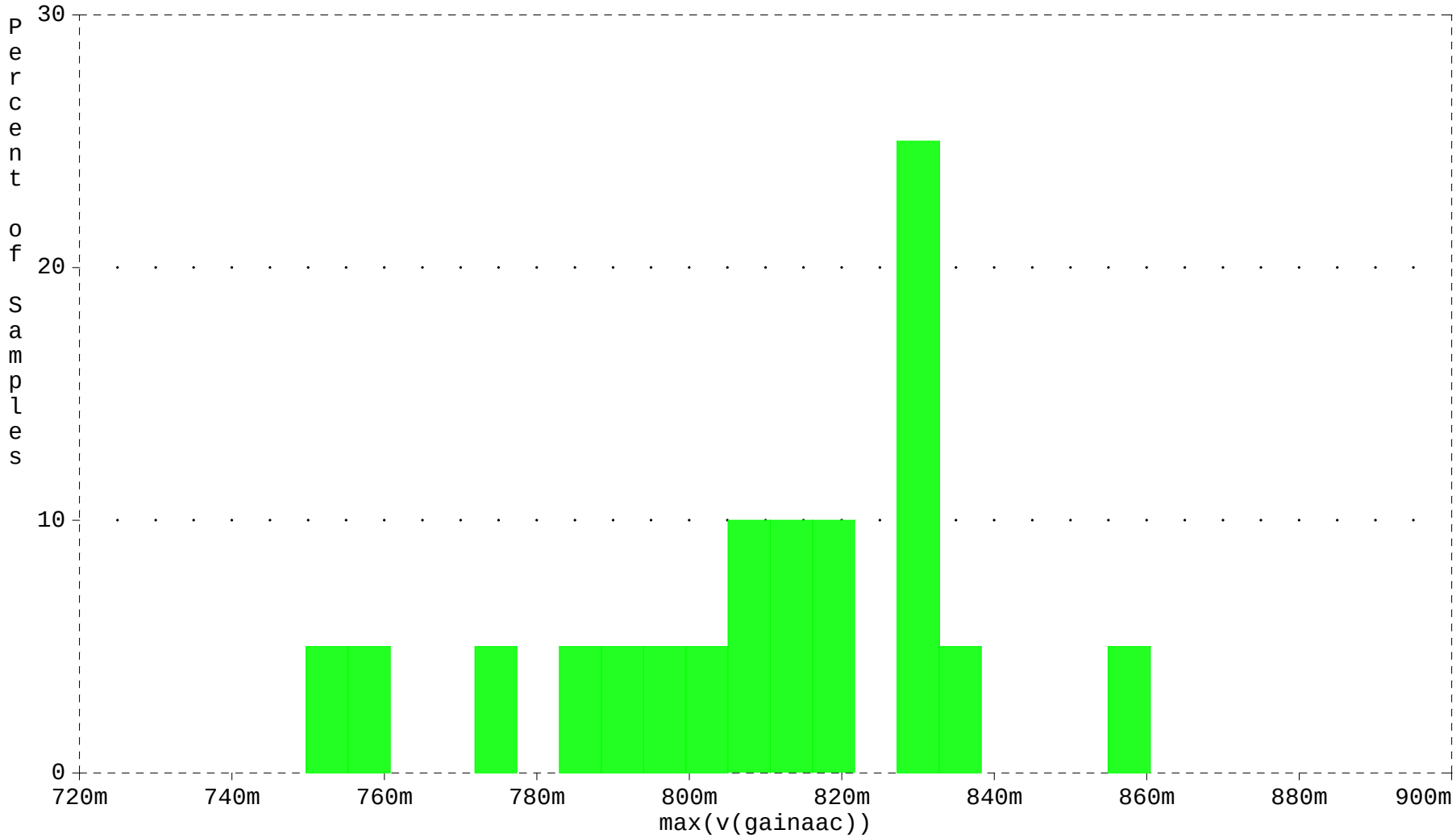
Date/Time run: 05/11/99 17:50:54 Temperature: 27.0



Gain Histogram

Date/Time run: 05/11/99 17:50:54 Temperature: 27.0

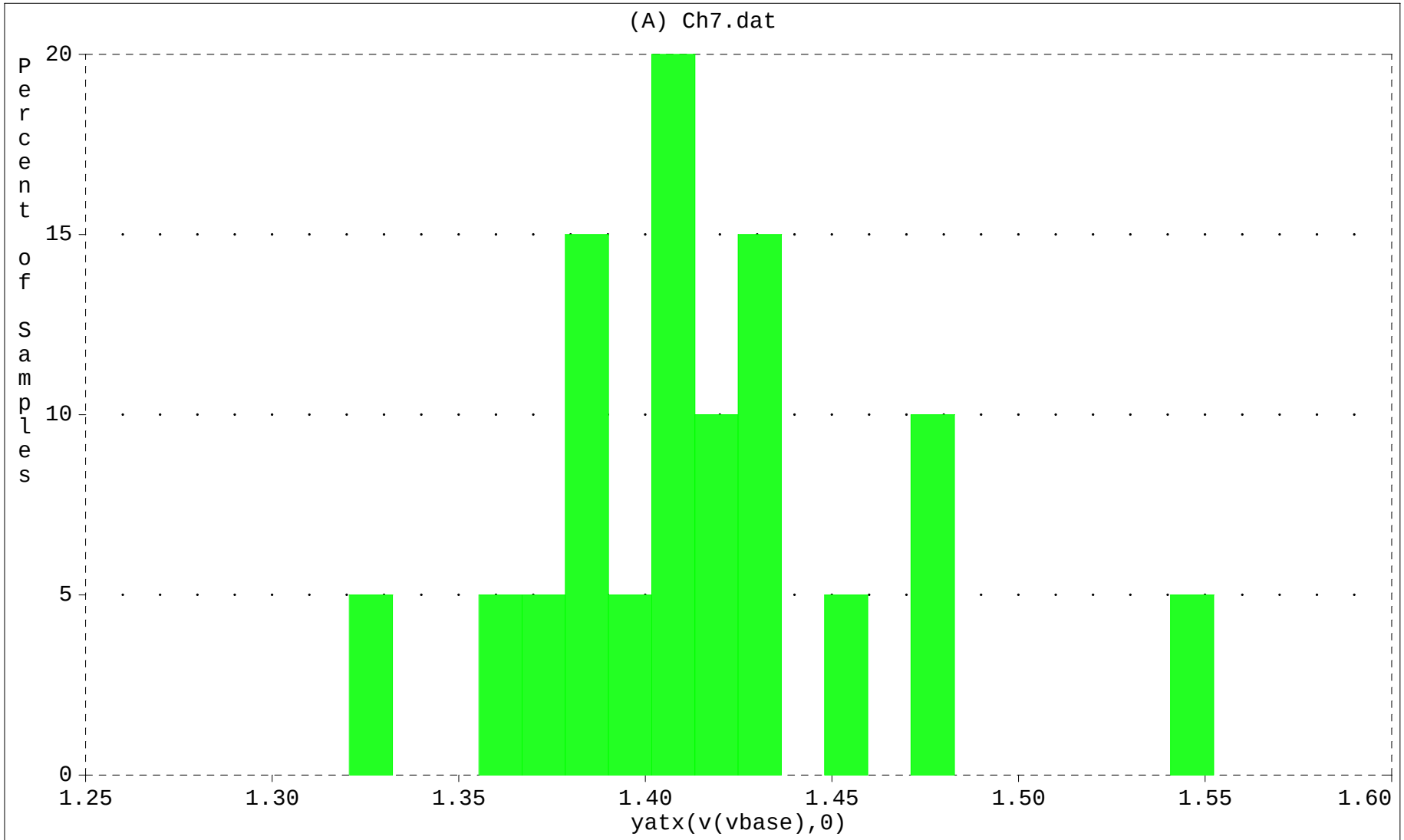
(A) Ch7.dat



n samples	= 20	sigma	= 0.0271386	median	= 0.813749
n divisions	= 20	minimum	= 0.74971	90th %ile	= 0.833178
mean	= 0.809518	10th %ile	= 0.765622	maximum	= 0.860467

Baseline histogram

Date/Time run: 05/11/99 17:50:54 Temperature: 27.0

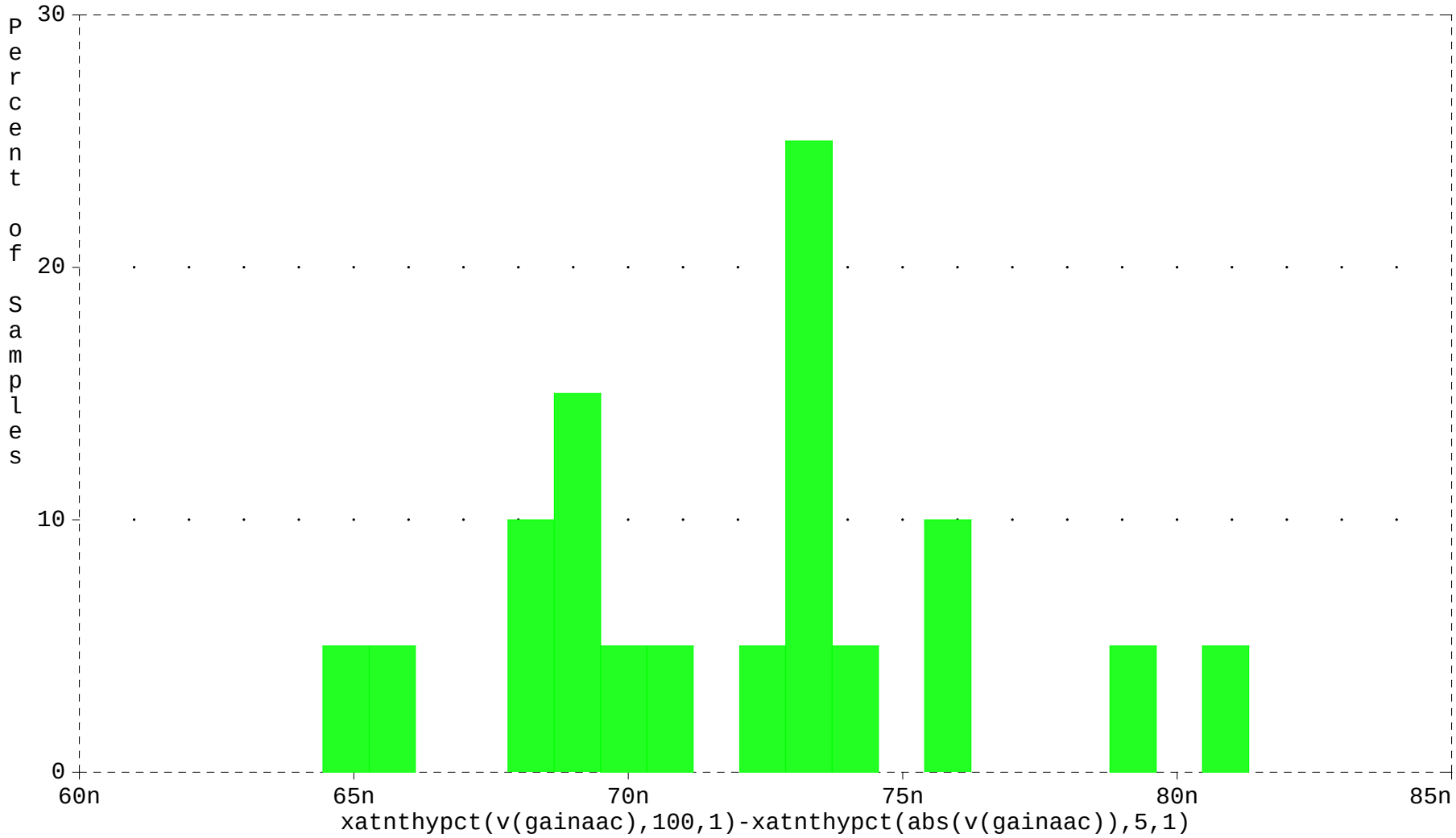


n samples	= 20	sigma	= 0.048995	median	= 1.41129
n divisions	= 20	minimum	= 1.32064	90th %ile	= 1.4723
mean	= 1.41517	10th %ile	= 1.36602	maximum	= 1.55229

Peaking Time Histogram

Date/Time run: 05/11/99 17:50:54 Temperature: 27.0

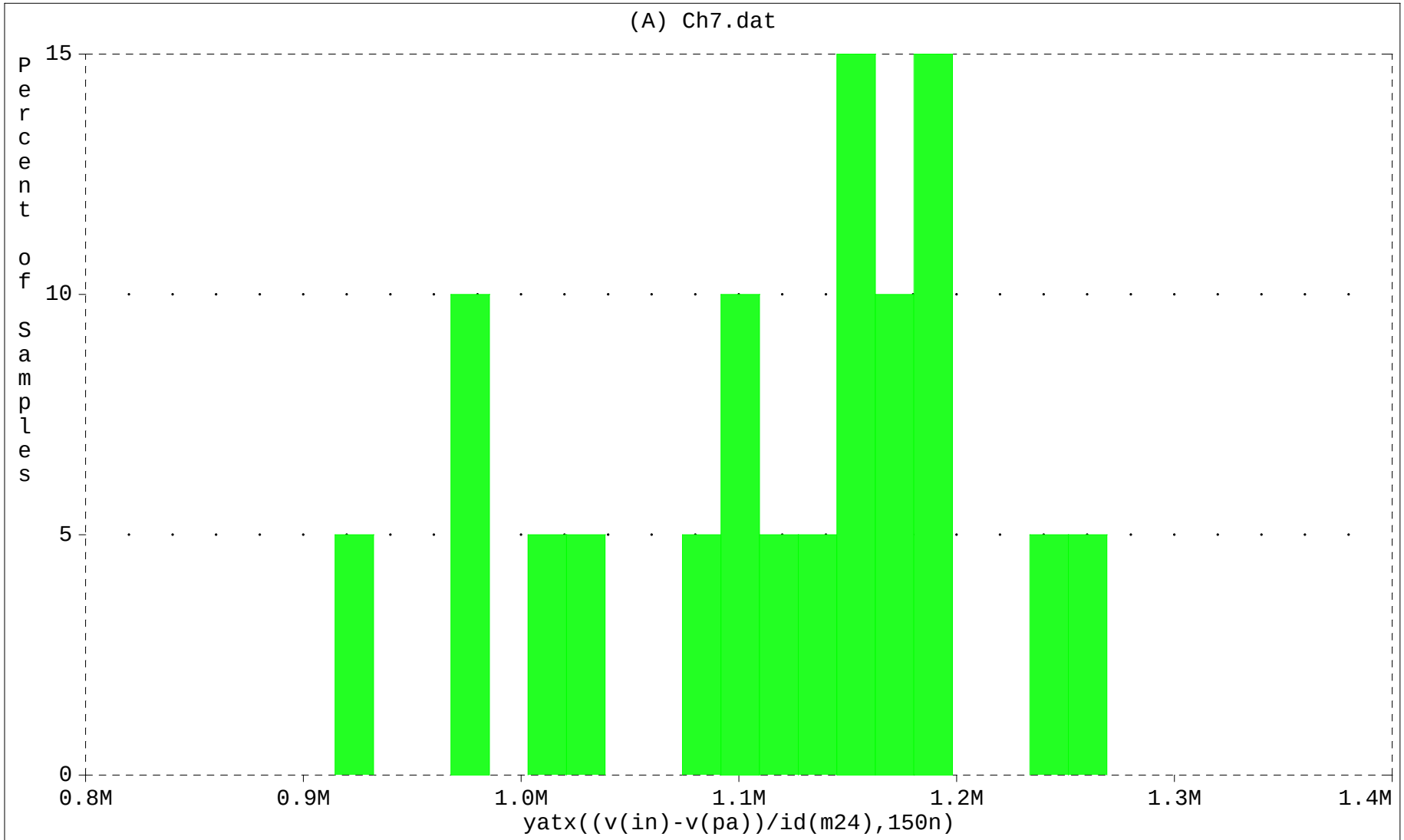
(A) Ch7.dat



n samples	= 20	sigma	= 4.29903e-009	median	= 7.26138e-008
n divisions	= 20	minimum	= 6.44359e-008	90th %ile	= 7.77753e-008
mean	= 7.2022e-008	10th %ile	= 6.67434e-008	maximum	= 8.13059e-008

Feedback resistance histogram

Date/Time run: 05/11/99 17:50:54 Temperature: 27.0



n samples	= 20	sigma	= 91520.7	median	= 1.14273e+006
n divisions	= 20	minimum	= 914525	90th %ile	= 1.23595e+006
mean	= 1.11439e+006	10th %ile	= 914525	maximum	= 1.26903e+006