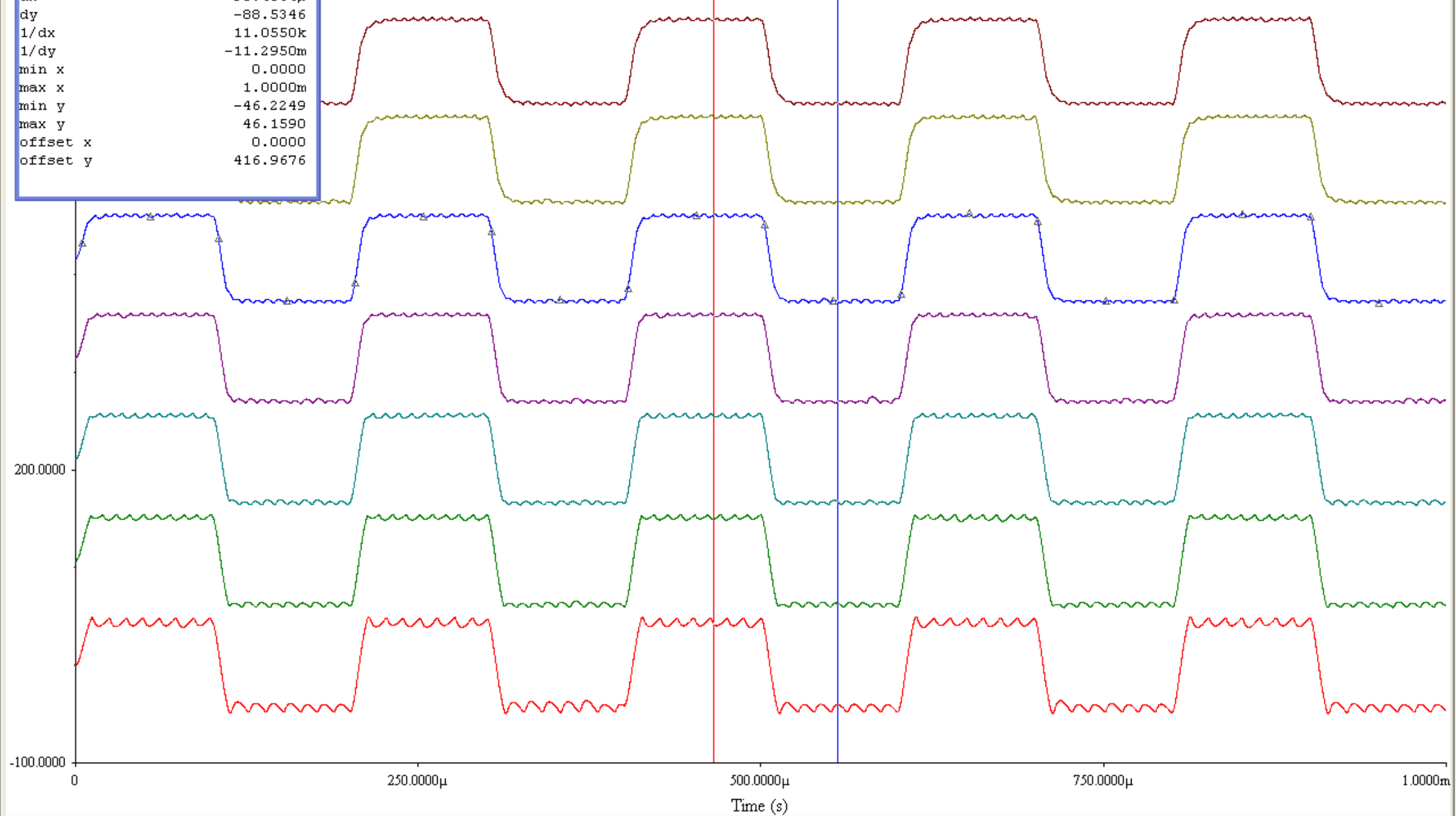


legegyszerűbb damp2 Device Parameter Sweep:

Device Parameter Sweep:	
V(8), cc2 capacitance=	
x1	465.5602μ
y1	44.3890
x2	556.0166μ
y2	-44.1455
dx	90.4564μ
dy	-88.5346
1/dx	11.0550k
1/dy	-11.2950m
min x	0.0000
max x	1.0000m
min y	-46.2249
max y	46.1590
offset x	0.0000
offset y	416.9676

Device Parameter Sweep:	
—	V(8), cc2 capacitance=1e-011
—	V(8), cc2 capacitance=2.58333e-011
—	V(8), cc2 capacitance=4.16667e-011
—	V(8), cc2 capacitance=5.75e-011
—	V(8), cc2 capacitance=7.33333e-011
—	V(8), cc2 capacitance=8.91667e-011
—	V(8), cc2 capacitance=1.05e-010



Selected Trace:W(8), cc2 capacitance=7.33333e-011