

```

                                resonance
$ 1 5.0E-6 382.76258214399064 39 5.0 50
t 224 256 304 256 0 1 6.661338147750939E-16 -0.012529666543839024 100.0
w 304 208 304 240 2
w 304 272 304 336 0
v 112 240 112 112 0 0 40.0 12.0 0.0 0.0 0.5
w 112 336 112 240 0
w 160 336 112 336 0
r 112 112 176 112 0 2.0
r 224 256 176 256 0 100.0
v 160 336 160 256 0 2 16000.0 1.5 0.0 0.0 0.5
w 160 256 176 256 0
T 304 144 384 192 0 0.0055 100.0 7.979727989493313E-17 1.8761104990744717E-4 0.999
w 304 192 304 208 0
w 304 144 304 112 0
w 384 192 384 224 0
w 384 144 384 112 0
w 384 112 496 112 1
c 464 192 464 240 0 9.4800000000000001E-9 -1707.2883951760293
l 560 192 560 240 0 0.01 1.0318607743980406
w 464 192 512 192 0
w 512 192 560 192 1
w 512 240 560 240 2
w 512 240 464 240 0
w 384 224 384 272 0
w 384 272 512 272 1
w 512 272 512 240 0
w 512 112 496 112 0
w 512 192 512 176 0
w 512 112 512 176 0
w 176 112 208 112 0
s 208 112 304 112 0 1 false
s 304 336 256 336 0 1 false
w 160 336 256 336 0
o 3 64 1 35 7.62939453125E-5 9.765625E-5 0 -1
o 8 64 1 35 7.62939453125E-5 9.765625E-5 1 -1
o 7 64 1 35 7.62939453125E-5 9.765625E-5 2 -1
o 16 64 1 35 2560.0 9.765625E-5 3 -1
o 17 64 0 35 2560.0 3.2 4 -1

```