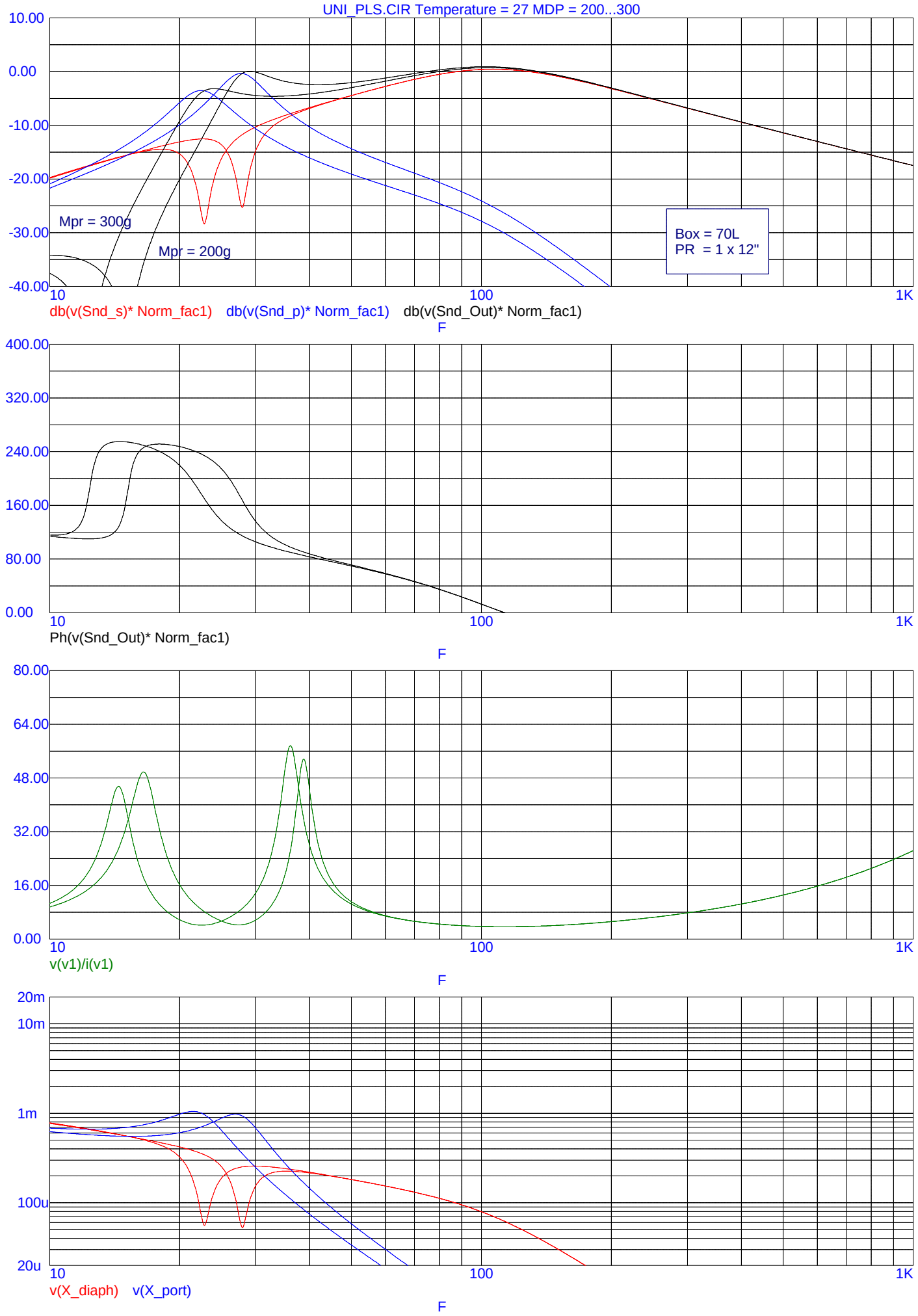
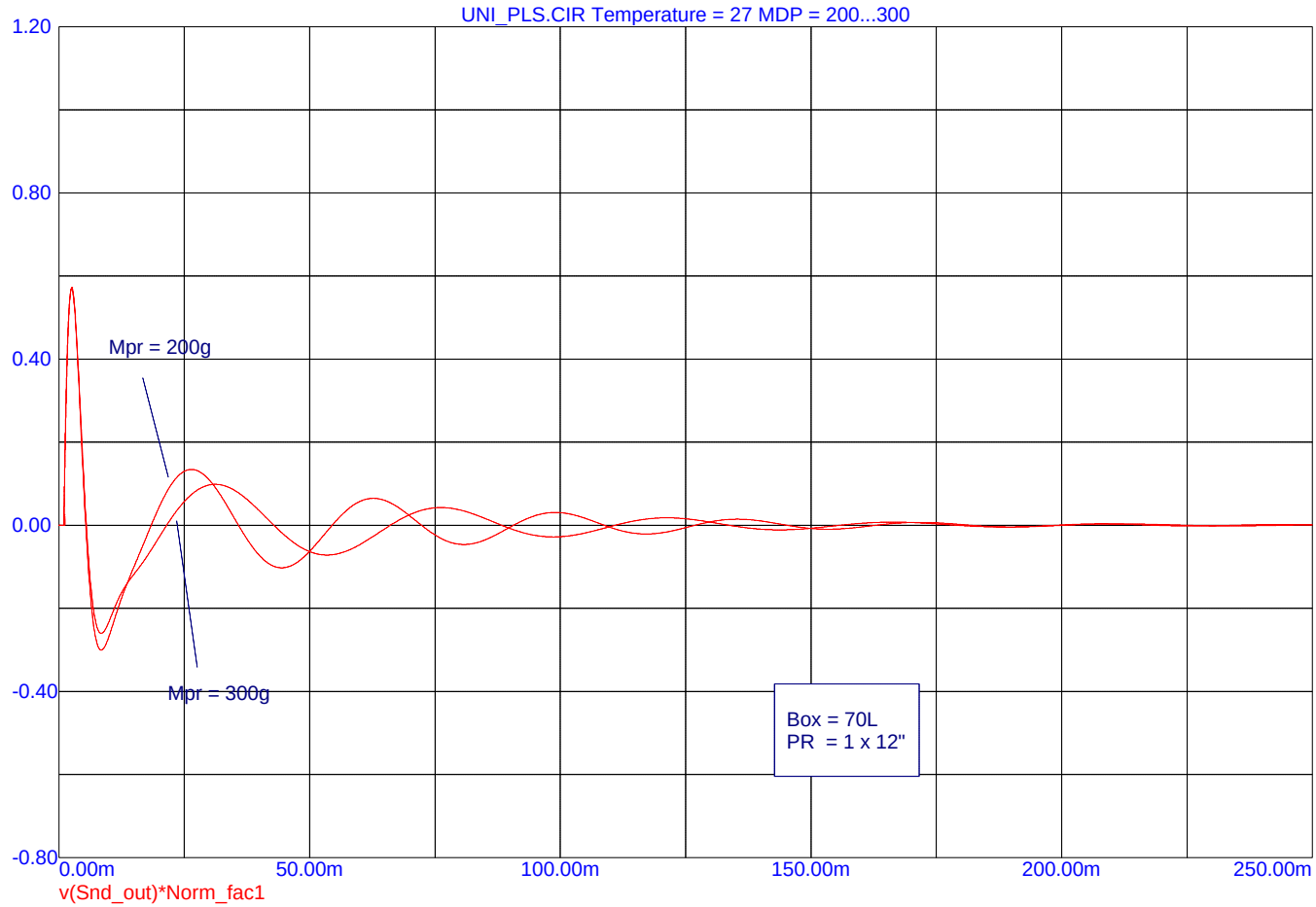
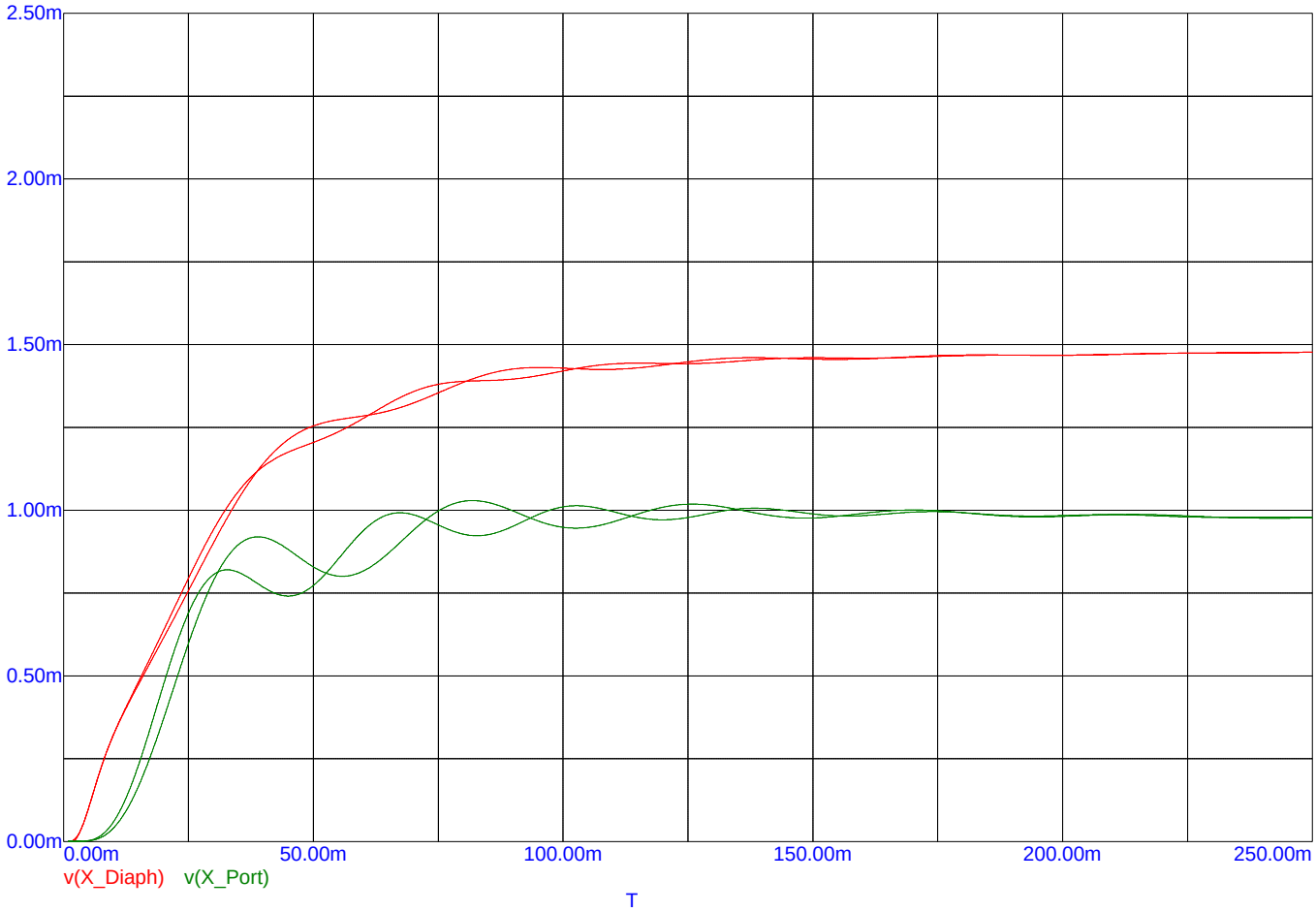
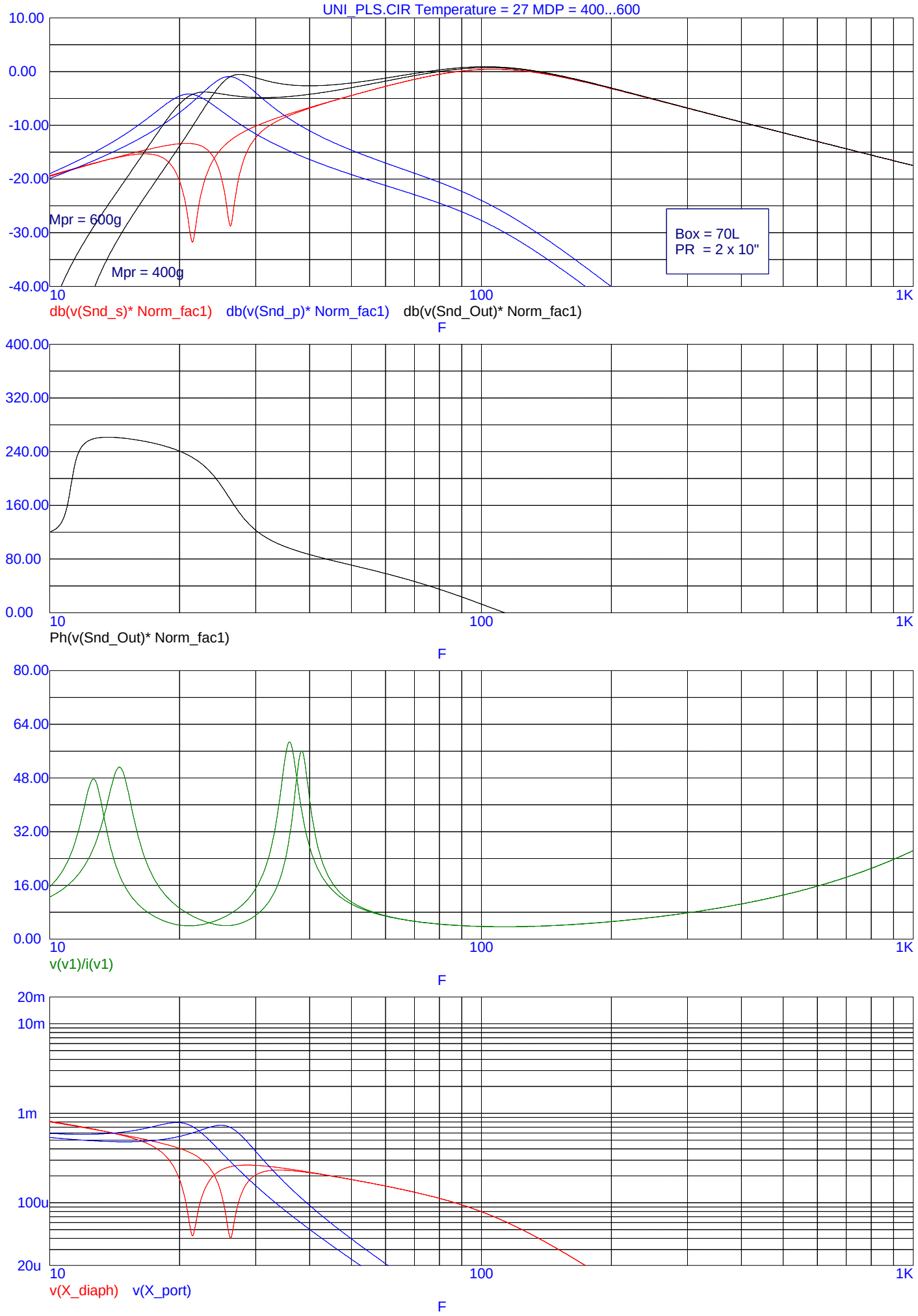
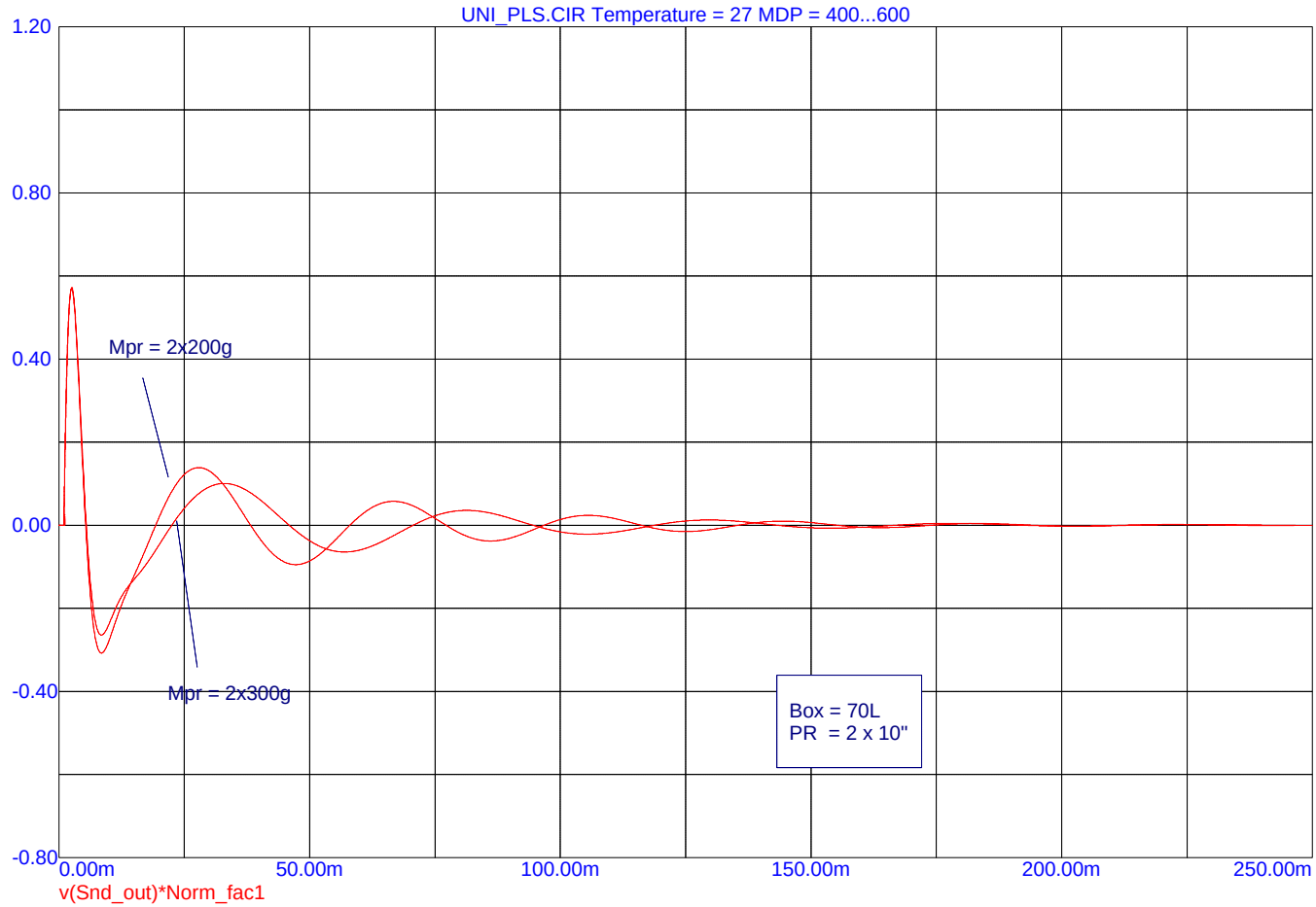
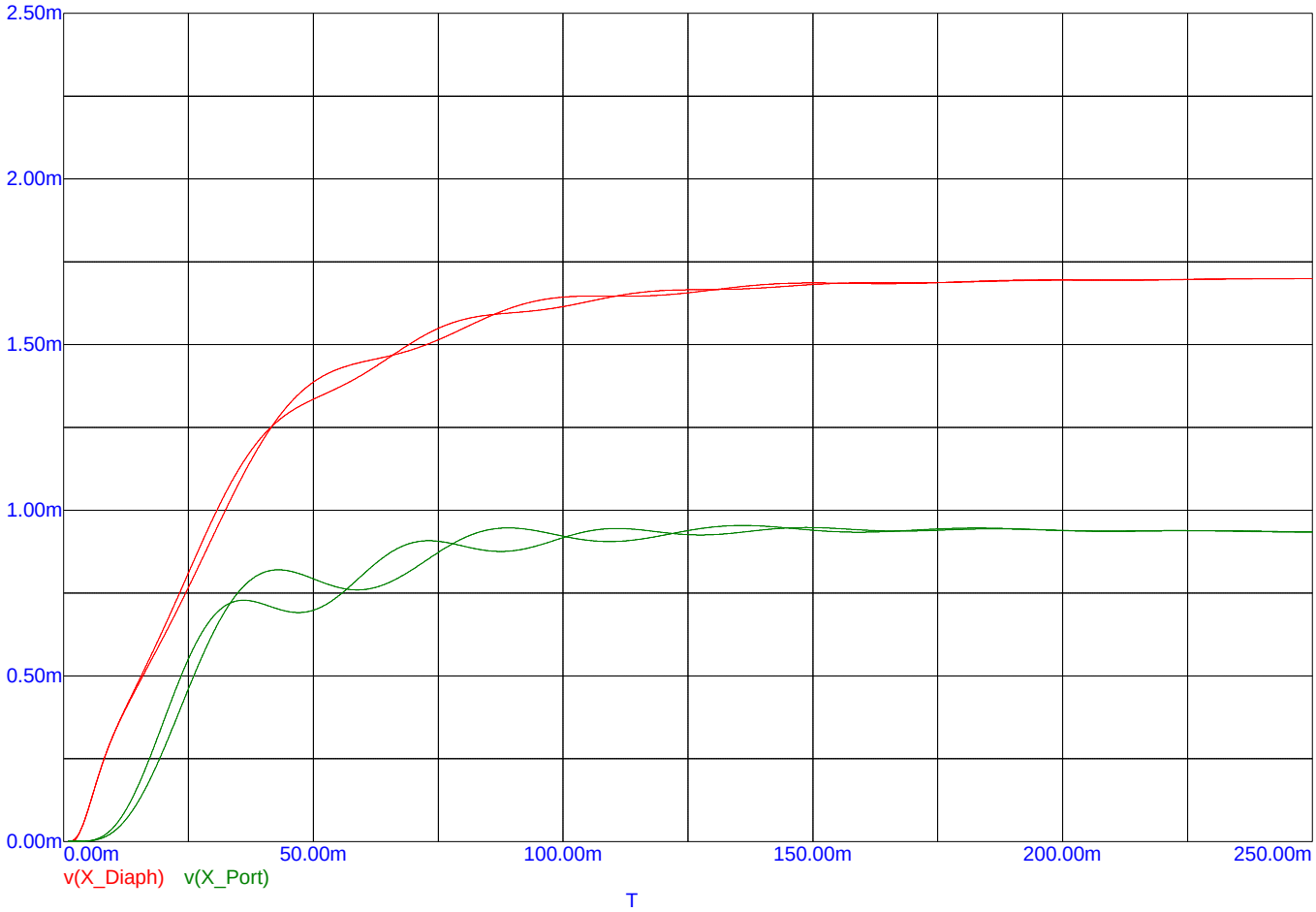

UNI_PLS.CIR Temperature = 27 MDP = 200...300
10.00
0.00
-10.00
-20.00
-30.00
-40.00
Mpr = 300g
Mpr = 200g
Box = 70L
PR = 1 x 12"
10
100
1K
db(v(Snd_s)* Norm_fac1)
db(v(Snd_p)* Norm_fac1)
db(v(Snd_Out)* Norm_fac1)
F
400.00
320.00
240.00
160.00
80.00
0.00
10
100
1K
Ph(v(Snd_Out)* Norm_fac1)
F
80.00
64.00
48.00
32.00
16.00
0.00
10
100
1K
v(v1)/i(v1)
F
20m
10m
1m
100u
20u
10
100
1K
v(X_diaph)
v(X_port)
F

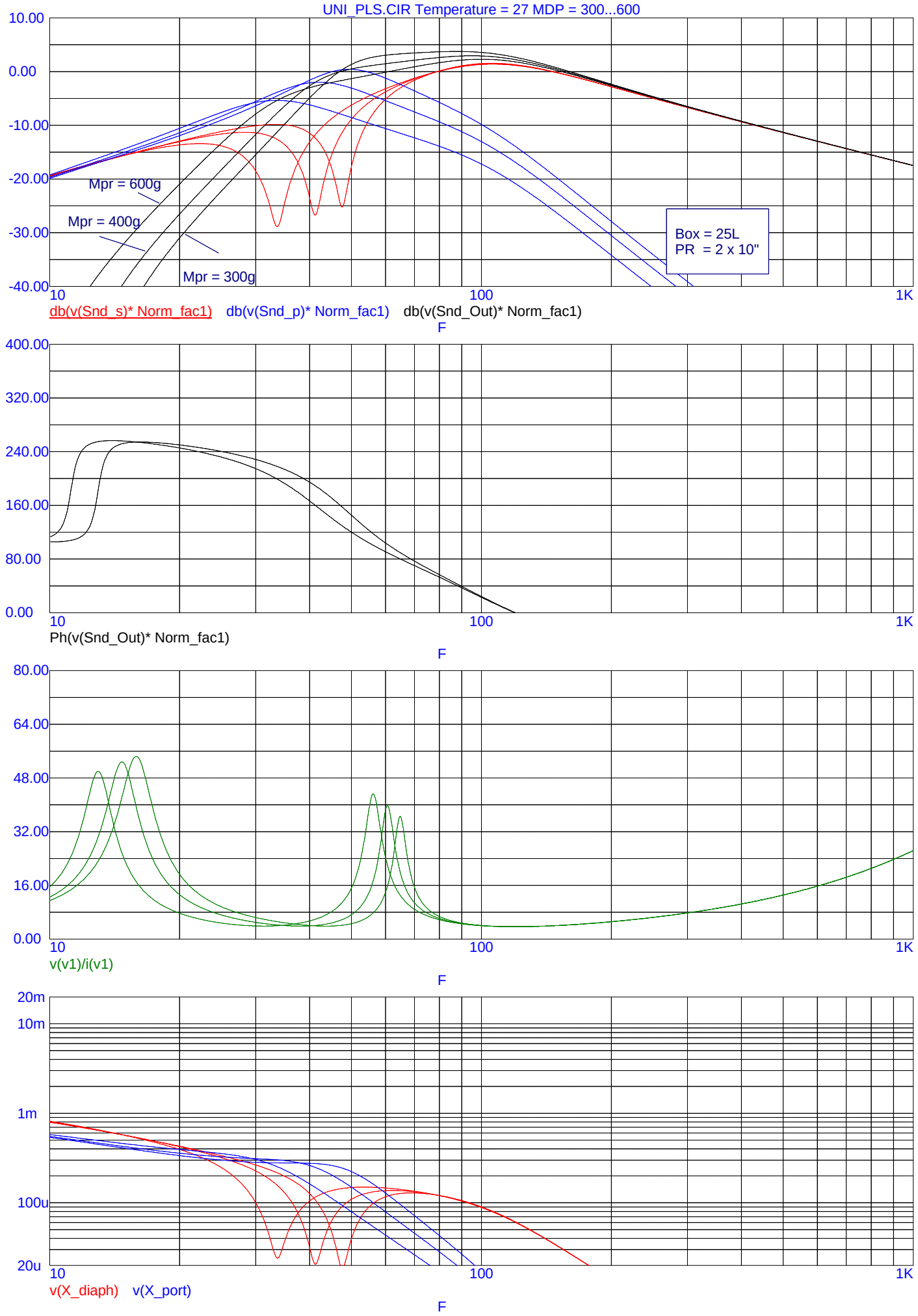

UNI_PLS.CIR Temperature = 27 MDP = 200...300
1.20
0.80
0.40
0.00
-0.40
-0.80
Mpr = 200g
Mpr = 300g
Box = 70L
PR = 1 x 12"
0.00m
50.00m
100.00m
150.00m
200.00m
250.00m
v(Snd_out)*Norm_fac1
T

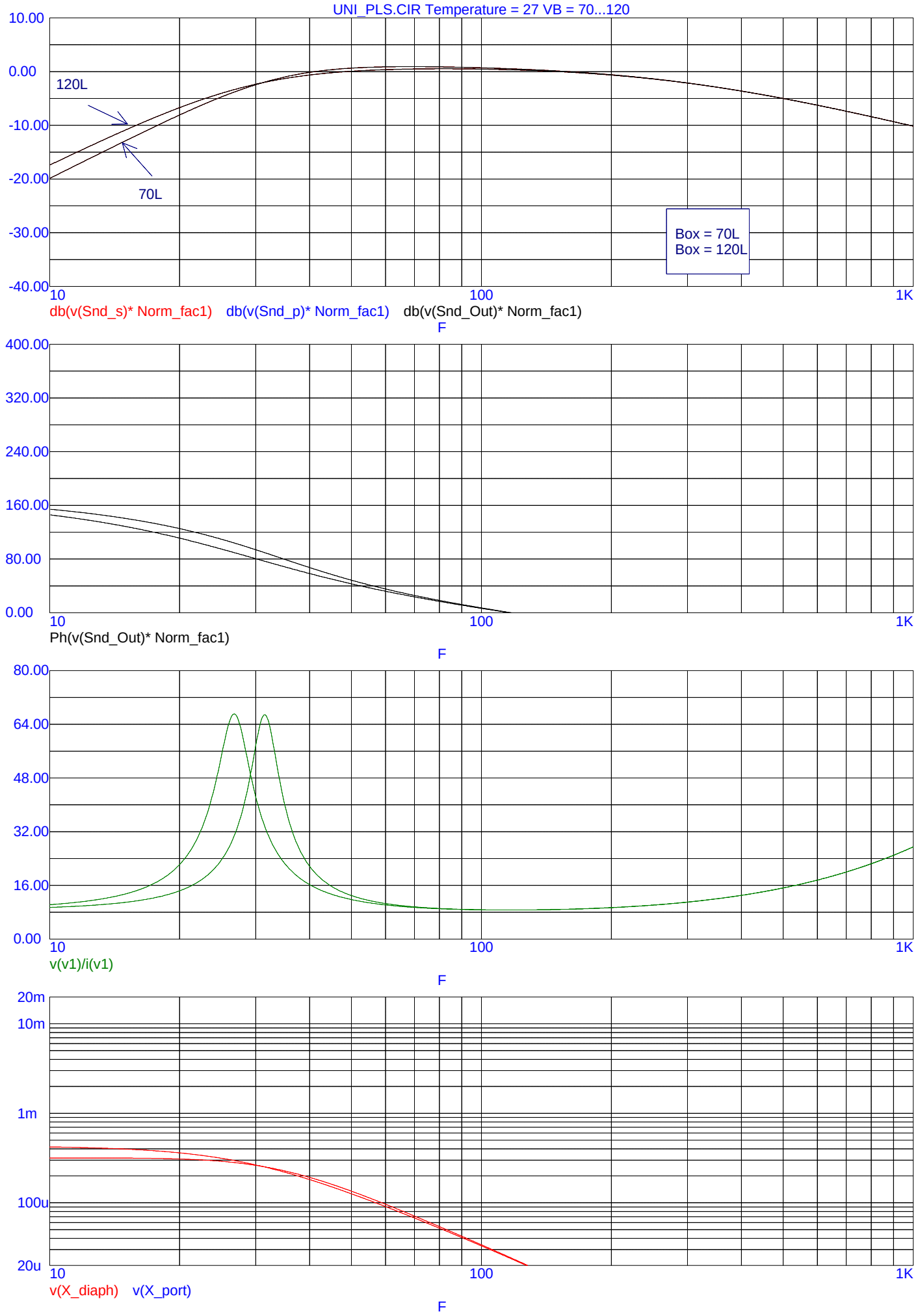

2.50m
2.00m
1.50m
1.00m
0.50m
0.00m
0.00m
50.00m
100.00m
150.00m
200.00m
250.00m
v(X_Diaph)
v(X_Port)
T

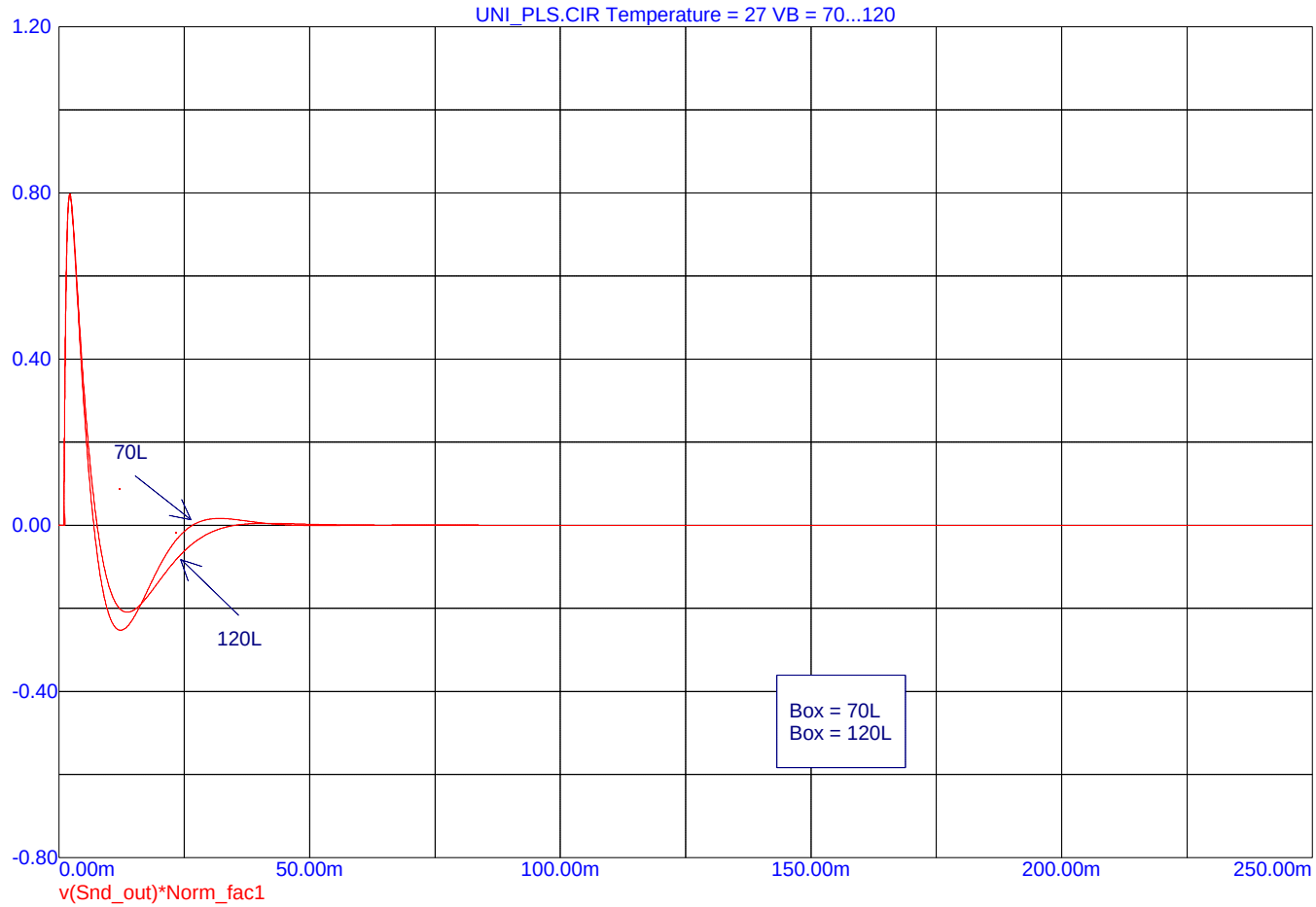

UNI_PLS.CIR Temperature = 27 MDP = 400...600
10.00
0.00
-10.00
-20.00
-30.00
-40.00
Mpr = 600g
Mpr = 400g
Box = 70L
PR = 2 x 10"
10
100
1K
db(v(Snd_s)* Norm_fac1)
db(v(Snd_p)* Norm_fac1)
db(v(Snd_Out)* Norm_fac1)
F
400.00
320.00
240.00
160.00
80.00
0.00
10
100
1K
Ph(v(Snd_Out)* Norm_fac1)
F
80.00
64.00
48.00
32.00
16.00
0.00
10
100
1K
v(v1)/i(v1)
F
20m
10m
1m
100u
20u
10
100
1K
v(X_diaph)
v(X_port)
F

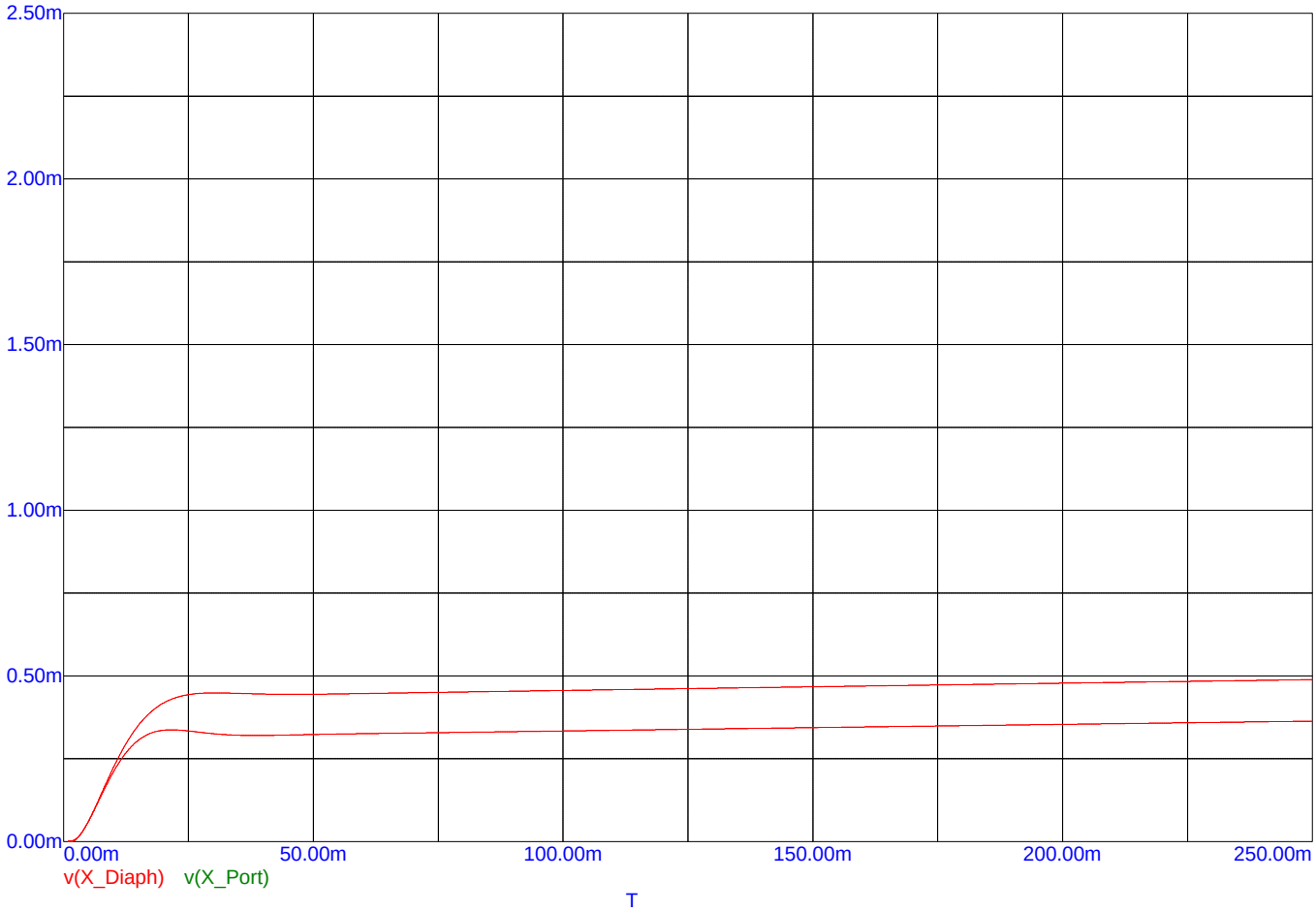

UNI_PLS.CIR Temperature = 27 MDP = 400...600
1.20
0.80
0.40
0.00
-0.40
-0.80
Mpr = 2x200g
Mpr = 2x300g
Box = 70L
PR = 2 x 10"
0.00m
50.00m
100.00m
150.00m
200.00m
250.00m
v(Snd_out)*Norm_fac1
T


2.50m
2.00m
1.50m
1.00m
0.50m
0.00m
0.00m
50.00m
100.00m
150.00m
200.00m
250.00m
v(X_Diaph)
v(X_Port)
T


UNI_PLS.CIR Temperature = 27 MDP = 300...600
10.00
0.00
-10.00
-20.00
-30.00
-40.00
Mpr = 600g
Mpr = 400g
Mpr = 300g
Box = 25L
PR = 2 x 10"
10
100
1K
db(v(Snd_s)* Norm_fac1)
db(v(Snd_p)* Norm_fac1)
db(v(Snd_Out)* Norm_fac1)
F
400.00
320.00
240.00
160.00
80.00
0.00
10
100
1K
Ph(v(Snd_Out)* Norm_fac1)
F
80.00
64.00
48.00
32.00
16.00
0.00
10
100
1K
v(v1)/i(v1)
F
20m
10m
1m
100u
20u
10
100
1K
v(X_diaph)
v(X_port)
F


UNI_PLS.CIR Temperature = 27 VB = 70...120
10.00
0.00
-10.00
-20.00
-30.00
-40.00
120L
70L
Box = 70L
Box = 120L
10
100
1K
db(v(Snd_s)* Norm_fac1)
db(v(Snd_p)* Norm_fac1)
db(v(Snd_Out)* Norm_fac1)
F
400.00
320.00
240.00
160.00
80.00
0.00
10
100
1K
Ph(v(Snd_Out)* Norm_fac1)
F
80.00
64.00
48.00
32.00
16.00
0.00
10
100
1K
v(v1)/i(v1)
F
20m
10m
1m
100u
20u
10
100
1K
v(X_diaph)
v(X_port)
F


UNI_PLS.CIR Temperature = 27 VB = 70...120
1.20
0.80
0.40
0.00
-0.40
-0.80
70L
120L
Box = 70L
Box = 120L
0.00m
50.00m
100.00m
150.00m
200.00m
250.00m
v(Snd_out)*Norm_fac1
T


2.50m
2.00m
1.50m
1.00m
0.50m
0.00m
0.00m
50.00m
100.00m
150.00m
200.00m
250.00m
v(X_Diaph)
v(X_Port)
T