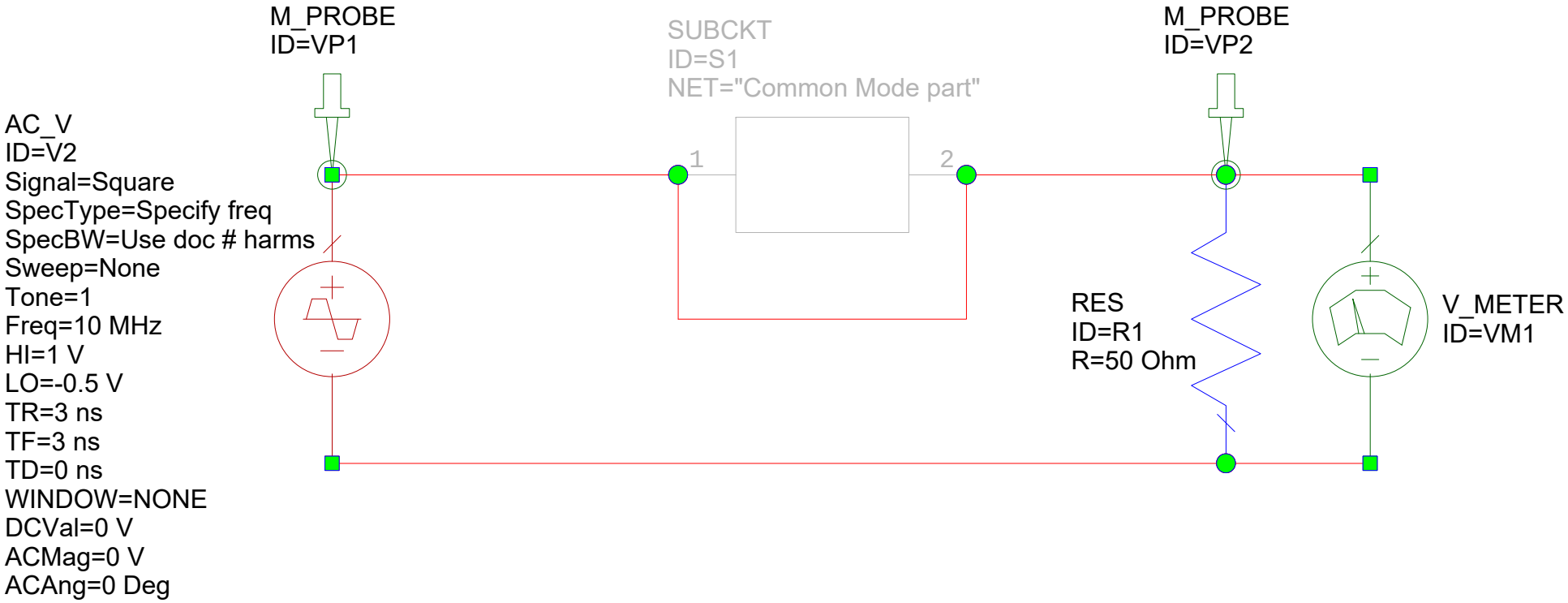
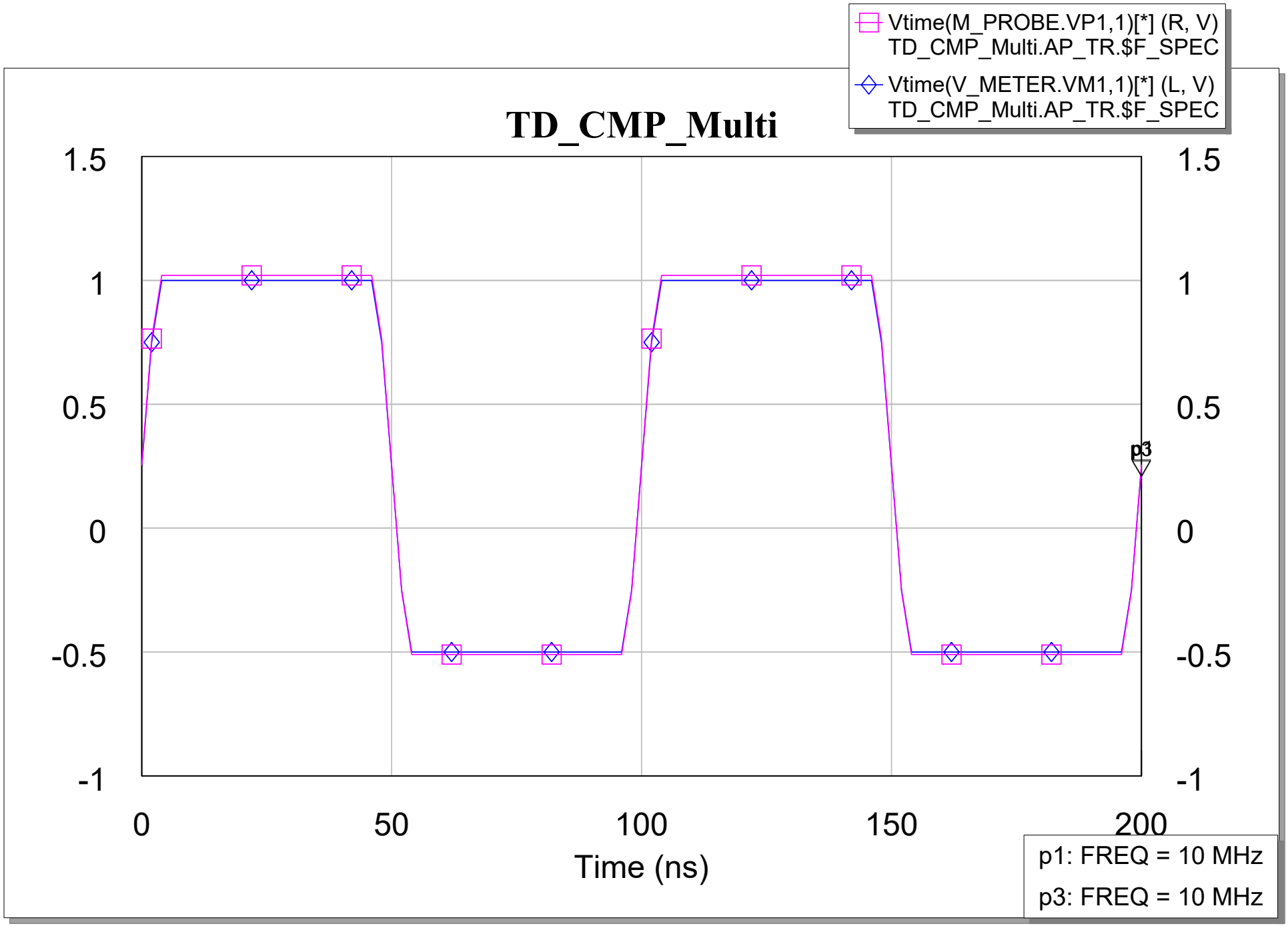
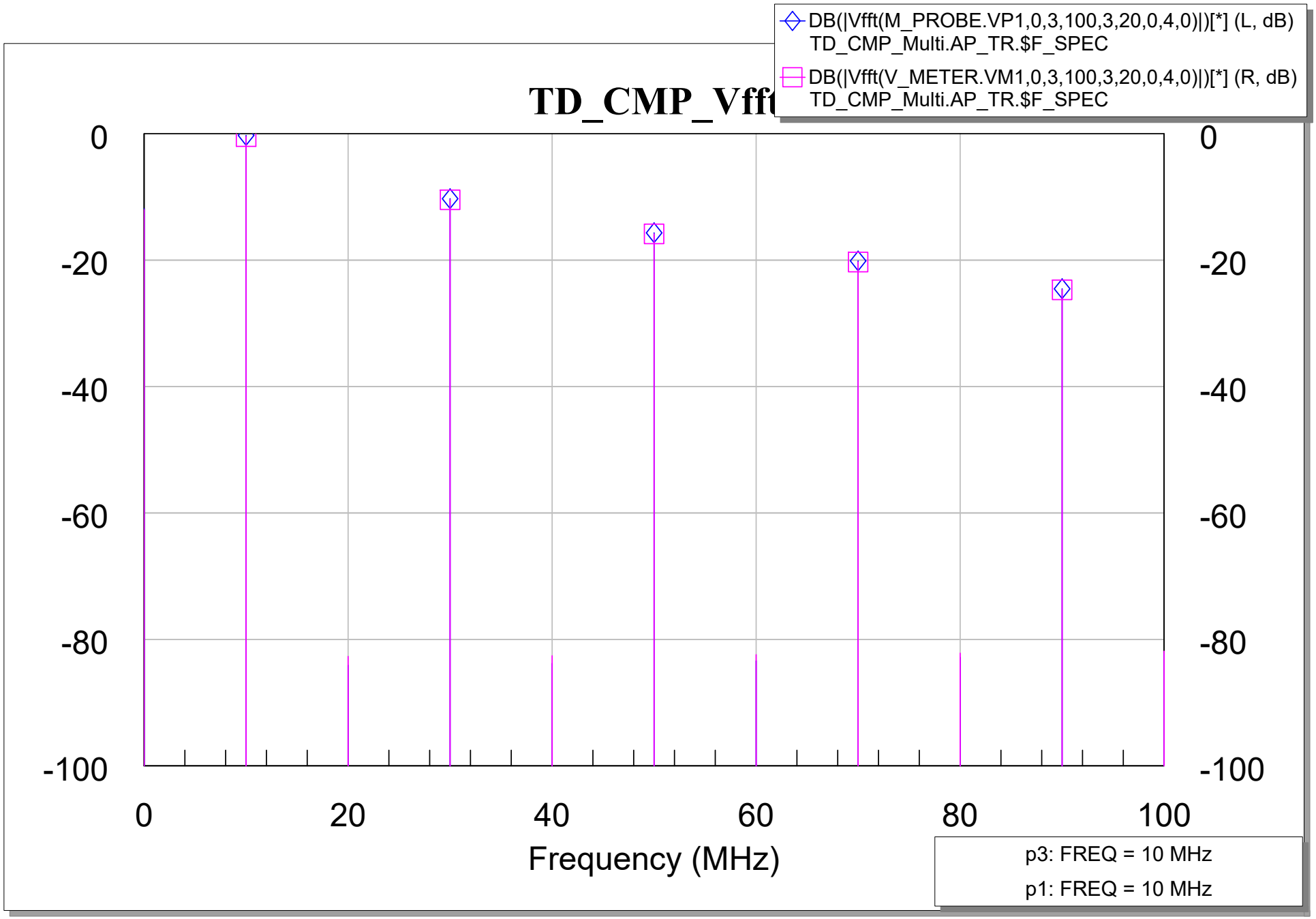
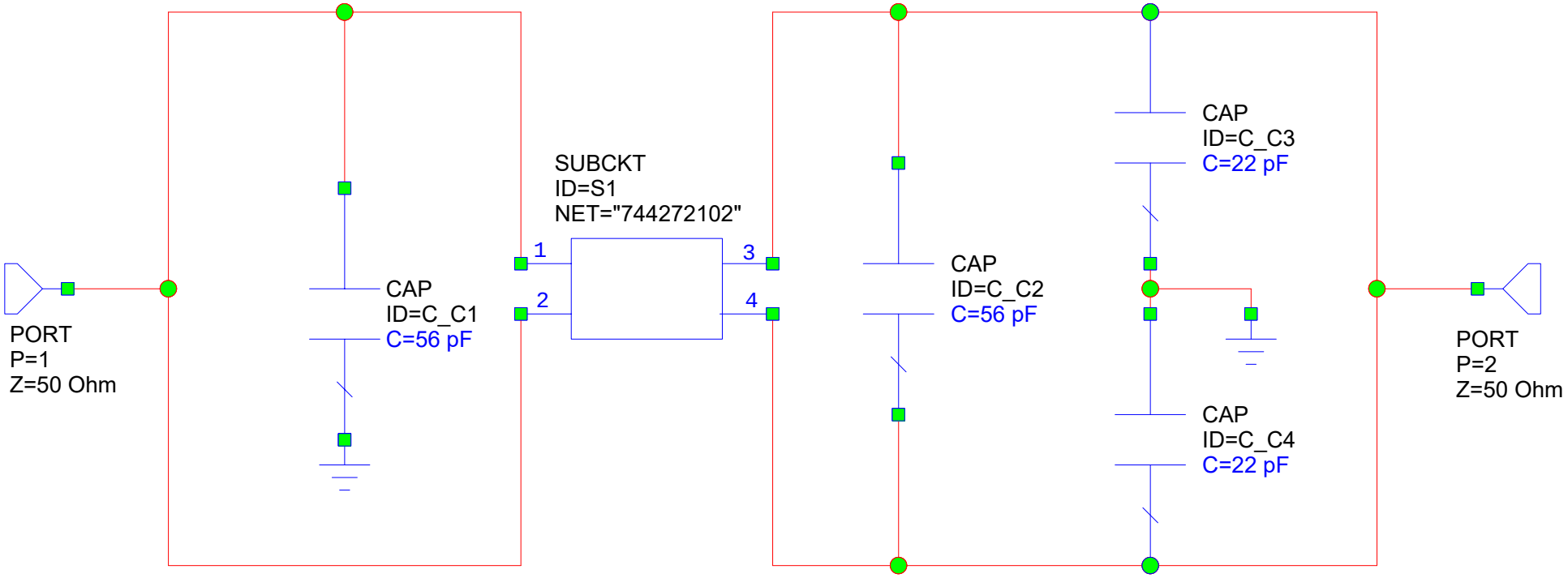
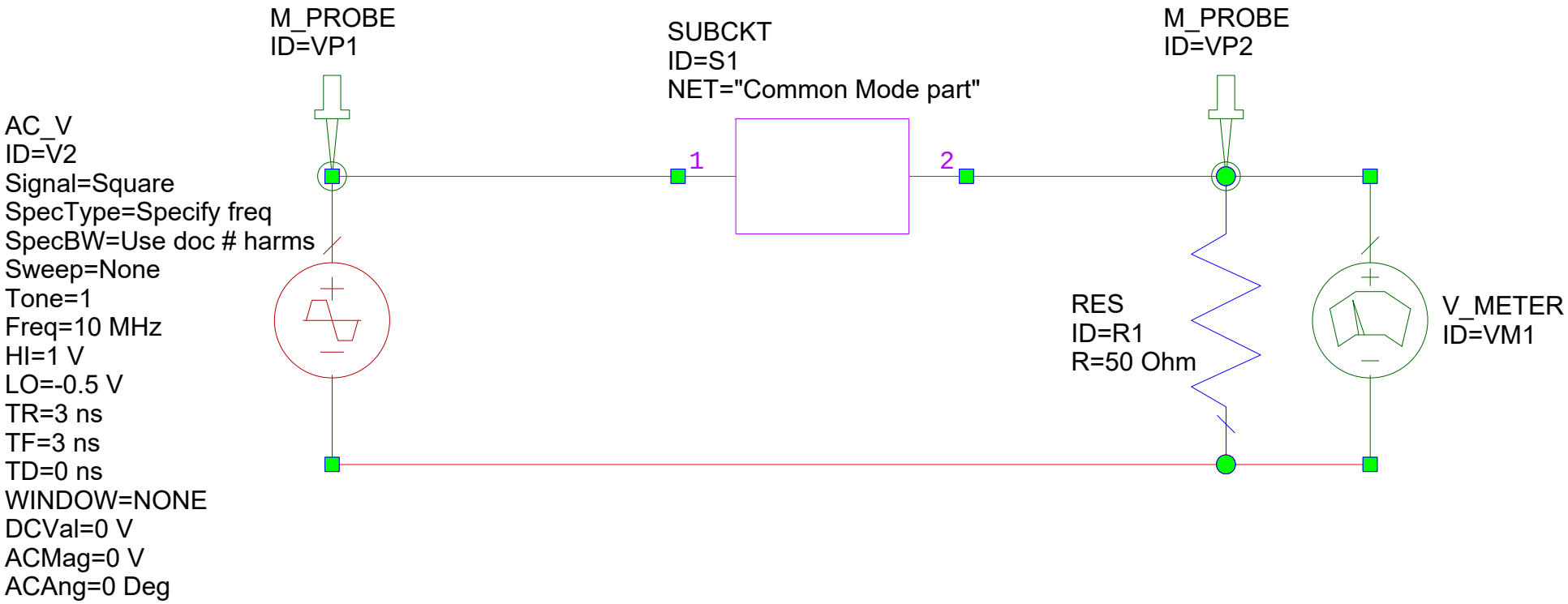
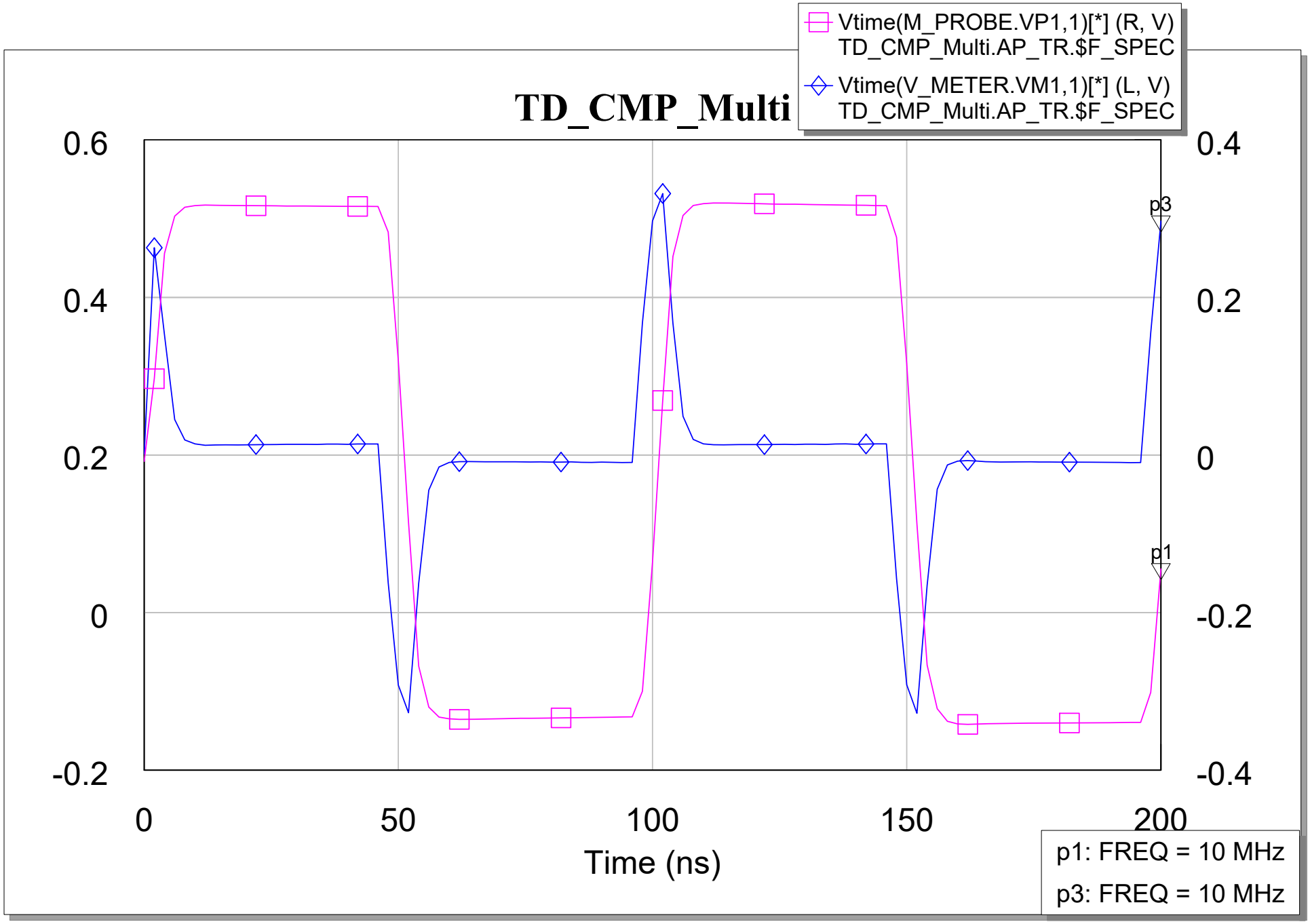

M_PROBE
ID=VP1
SUBCKT
ID=S1
NET="Common Mode part"
1
2
M_PROBE
ID=VP2
AC_V
ID=V2
Signal=Square
SpecType=Specify freq
SpecBW=Use doc # harms
Sweep=None
Tone=1
Freq=10 MHz
HI=1 V
LO=-0.5 V
TR=3 ns
TF=3 ns
TD=0 ns
WINDOW=NONE
DCVal=0 V
ACMag=0 V
ACAng=0 Deg
RES
ID=R1
R=50 Ohm
V_METER
ID=VM1

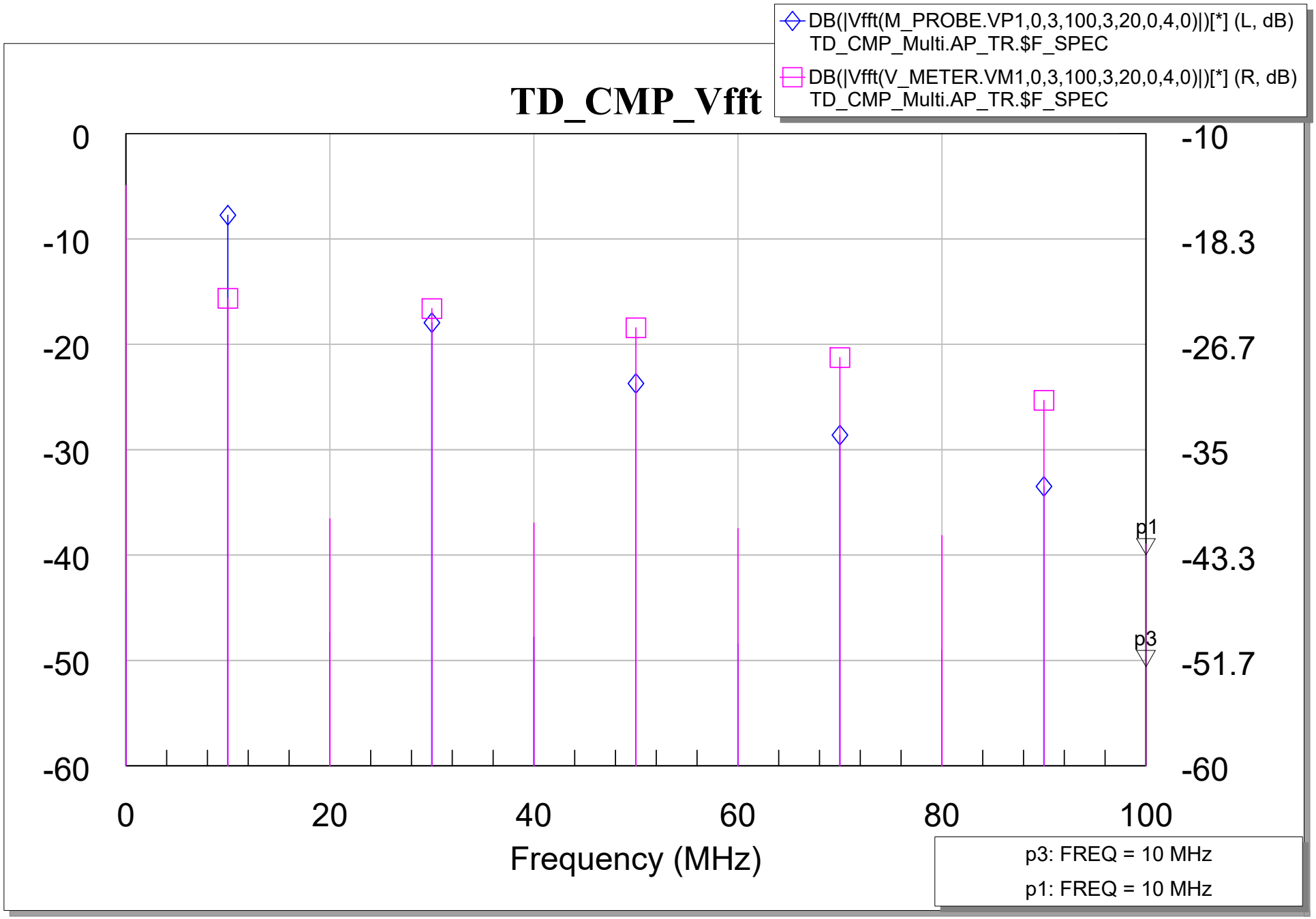

TD_CMP_Multi
Vtime(M_PROBE.VP1,1)[*] (R, V)
TD_CMP_Multi.AP_TR.$F_SPEC
Vtime(V_METER.VM1,1)[*] (L, V)
TD_CMP_Multi.AP_TR.$F_SPEC
1.5
1
0.5
0
-0.5
-1
0
50
100
150
200
Time (ns)
p3
p1: FREQ = 10 MHz
p3: FREQ = 10 MHz


TD_CMP_Vfft
DB(|Vfft(M_PROBE.VP1,0,3,100,3,20,0,4,0)|)[*] (L, dB)
TD_CMP_Multi.AP_TR.$F_SPEC
DB(|Vfft(V_METER.VM1,0,3,100,3,20,0,4,0)|)[*] (R, dB)
TD_CMP_Multi.AP_TR.$F_SPEC
0
-20
-40
-60
-80
-100
0
20
40
60
80
100
Frequency (MHz)
p3: FREQ = 10 MHz
p1: FREQ = 10 MHz


PORT
P=1
Z=50 Ohm
CAP
ID=C_C1
C=56 pF
SUBCKT
ID=S1
NET="744272102"
1
2
3
4
CAP
ID=C_C2
C=56 pF
CAP
ID=C_C3
C=22 pF
CAP
ID=C_C4
C=22 pF
PORT
P=2
Z=50 Ohm


M_PROBE
ID=VP1
SUBCKT
ID=S1
NET="Common Mode part"
1
2
M_PROBE
ID=VP2
AC_V
ID=V2
Signal=Square
SpecType=Specify freq
SpecBW=Use doc # harms
Sweep=None
Tone=1
Freq=10 MHz
HI=1 V
LO=-0.5 V
TR=3 ns
TF=3 ns
TD=0 ns
WINDOW=NONE
DCVal=0 V
ACMag=0 V
ACAng=0 Deg
RES
ID=R1
R=50 Ohm
V_METER
ID=VM1


TD_CMP_Multi
Vtime(M_PROBE.VP1,1)[*] (R, V)
TD_CMP_Multi.AP_TR.$F_SPEC
Vtime(V_METER.VM1,1)[*] (L, V)
TD_CMP_Multi.AP_TR.$F_SPEC
0.6
0.4
0.2
0
-0.2
0.4
0.2
0
-0.2
-0.4
p3
p1
0
50
100
150
200
Time (ns)
p1: FREQ = 10 MHz
p3: FREQ = 10 MHz


TD_CMP_Vfft
DB(|Vfft(M_PROBE.VP1,0,3,100,3,20,0,4,0)|)[*] (L, dB)
TD_CMP_Multi.AP_TR.$F_SPEC
DB(|Vfft(V_METER.VM1,0,3,100,3,20,0,4,0)|)[*] (R, dB)
TD_CMP_Multi.AP_TR.$F_SPEC
0
-10
-20
-30
-40
-50
-60
-10
-18.3
-26.7
-35
-43.3
-51.7
-60
p1
p3
0
20
40
60
80
100
Frequency (MHz)
p3: FREQ = 10 MHz
p1: FREQ = 10 MHz