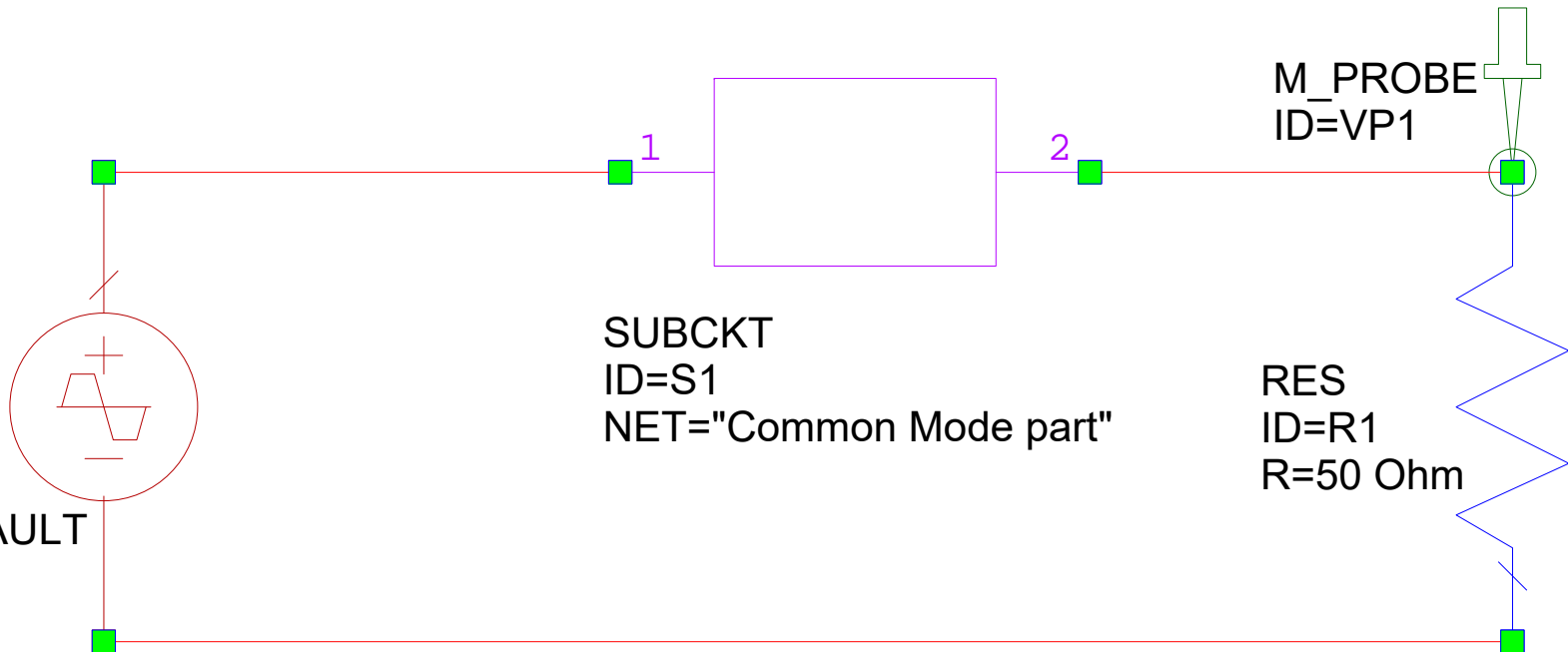


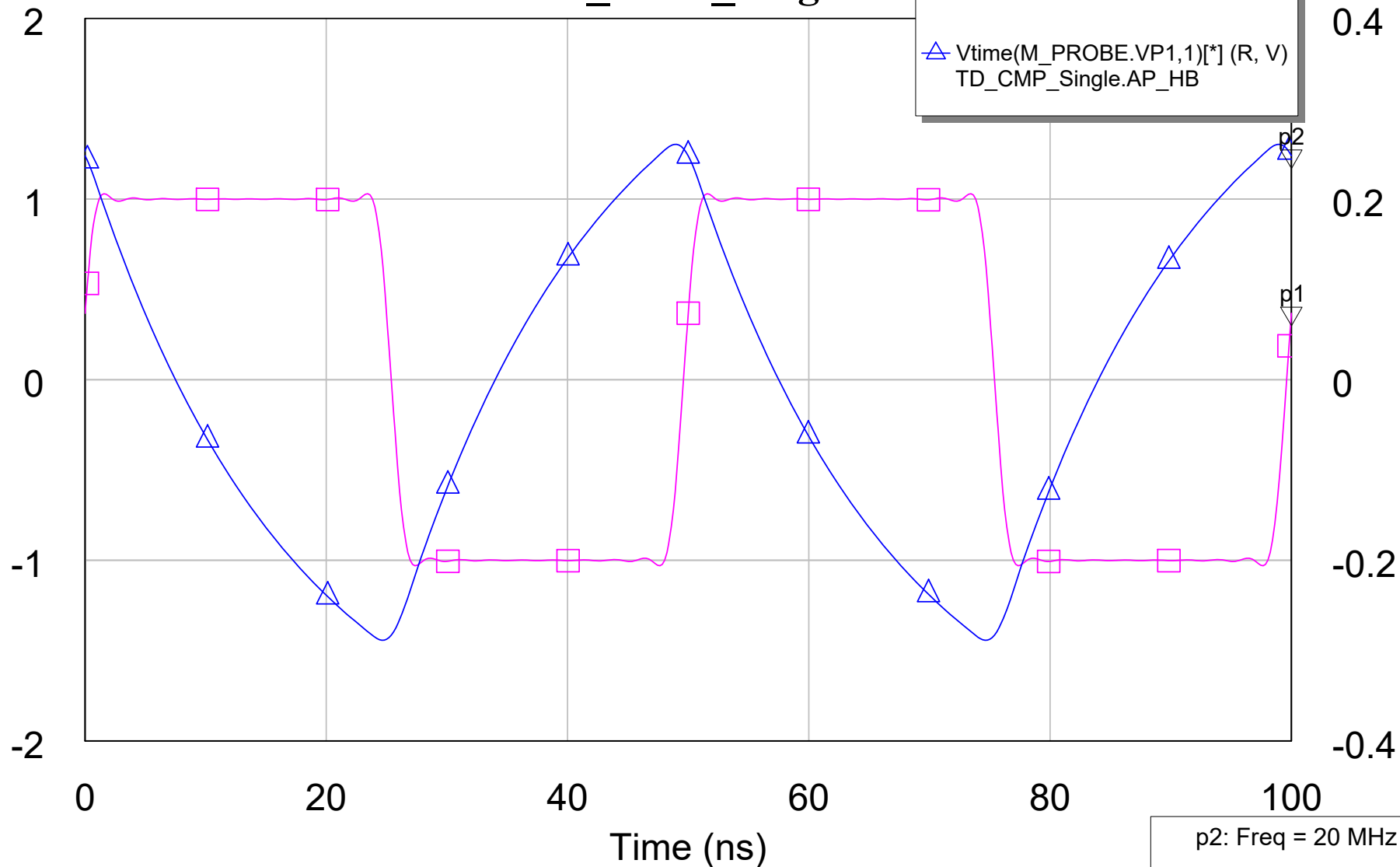
p2: Freq = 50 MHz
p1: Freq = 50 MHz

V_SQR
ID=V1
AMP=1 V
TR=0 ns
TF=0 ns
TD=0 ns
WINDOW=DEFAULT
Offset=0 V
DCVal=0 V

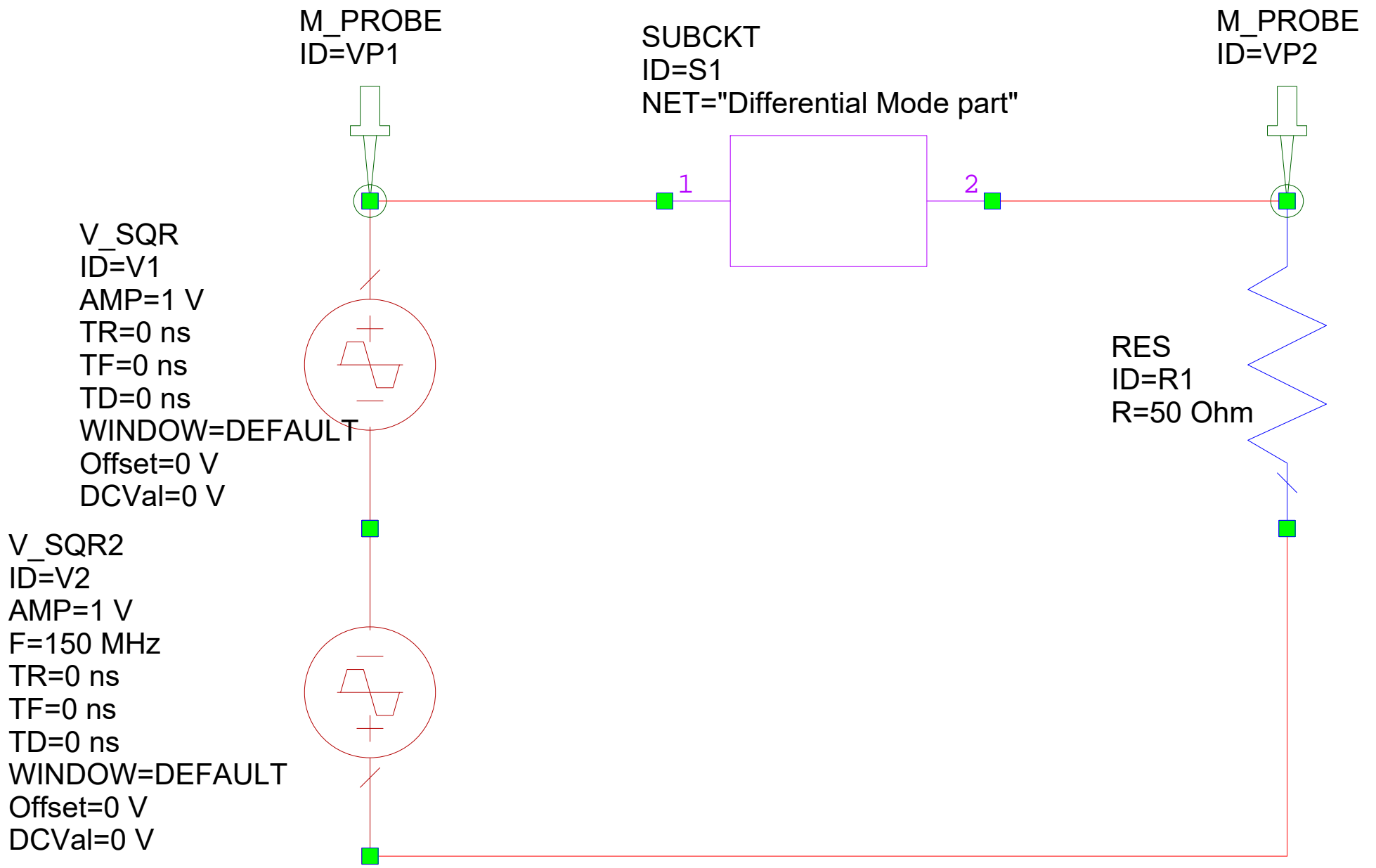


TD_CMP_Single

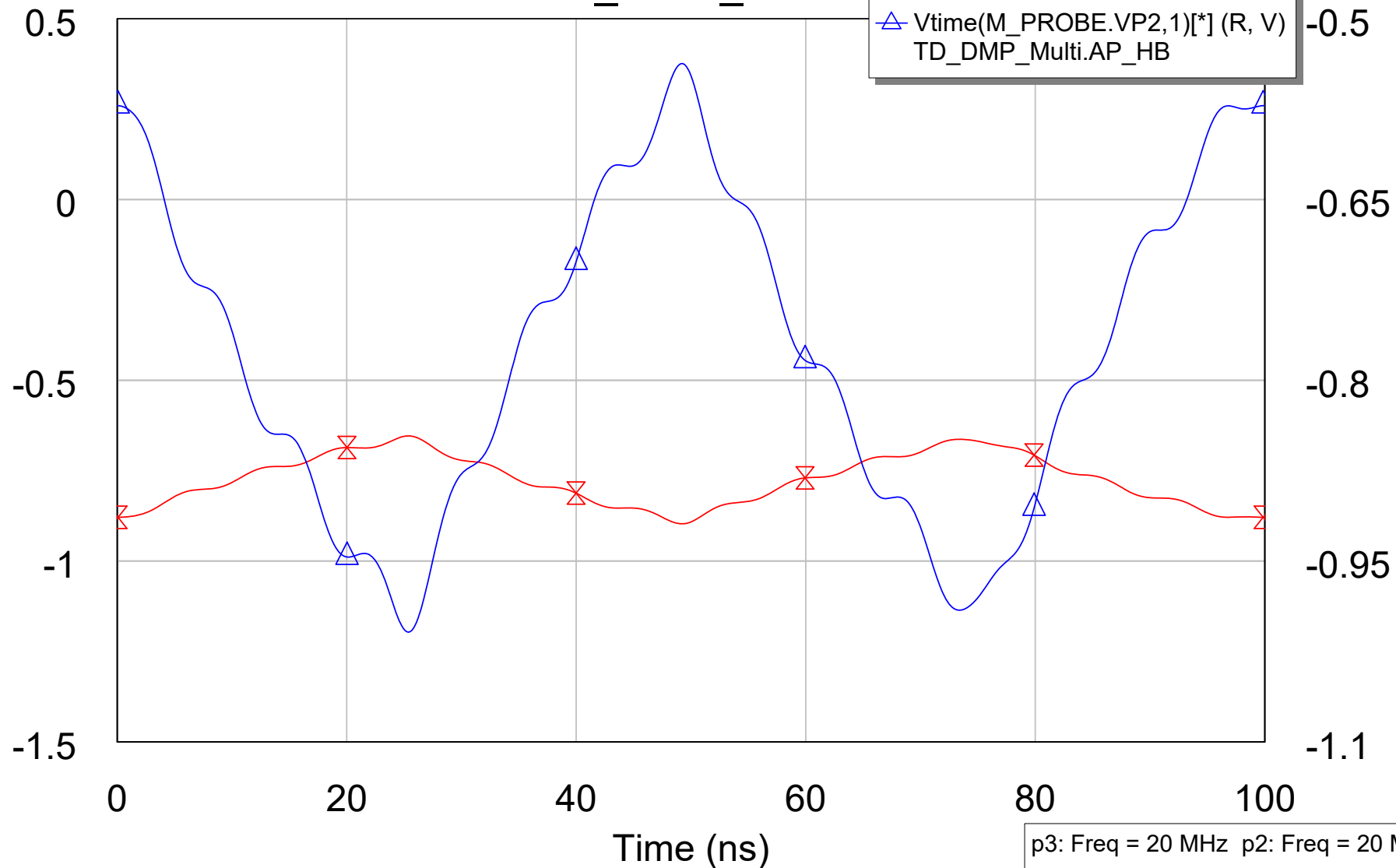
- Vtime(V_SQR.V1,1)[*] (L, V)
TD_CMP_Single.AP_HB
- Vtime(M_PROBE.VP1,1)[*] (R, V)
TD_CMP_Single.AP_HB



p2: Freq = 20 MHz
p1: Freq = 20 MHz



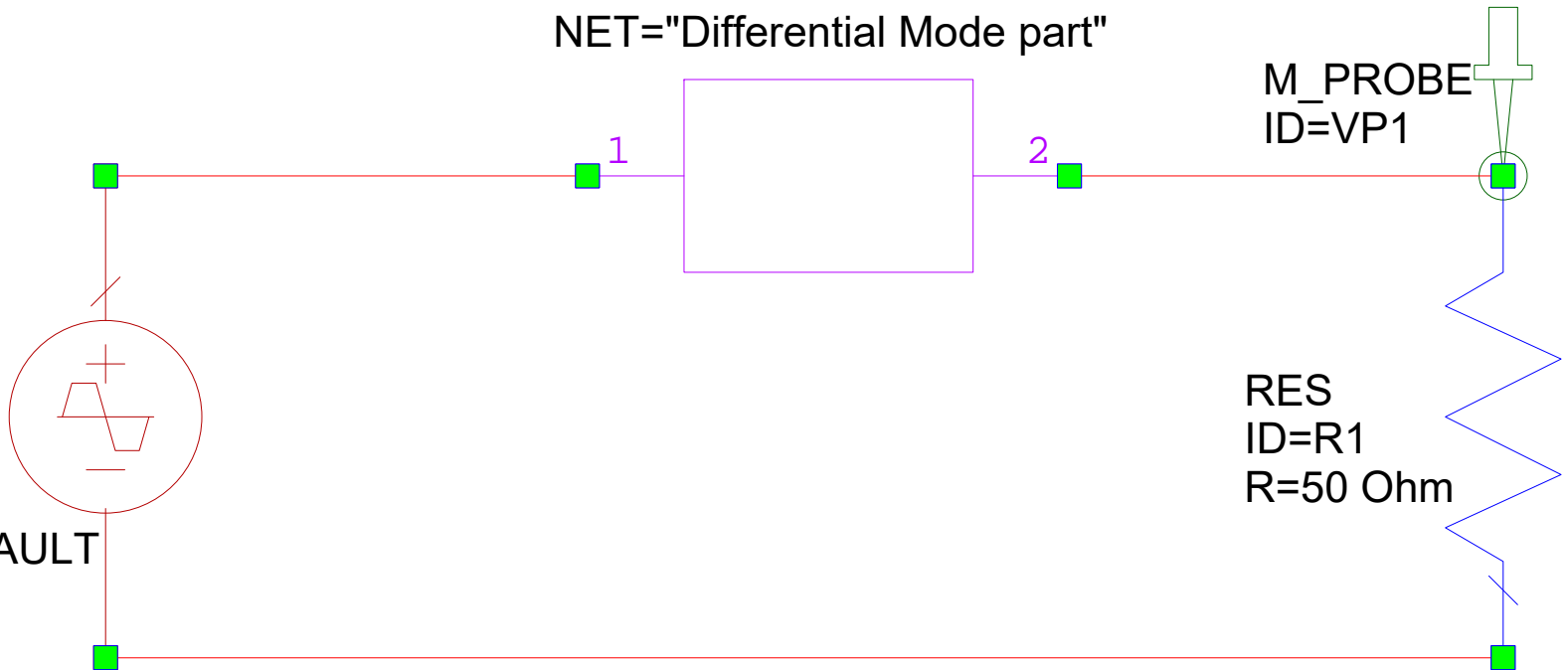
TD_DMP_Multi



p3: Freq = 20 MHz p2: Freq = 20 MHz
p1: Freq = 20 MHz

SUBCKT
ID=S1
NET="Differential Mode part"

V_SQR
ID=V1
AMP=1 V
TR=0 ns
TF=0 ns
TD=0 ns
WINDOW=DEFAULT
Offset=0 V
DCVal=0 V



TD_DMP_Single

