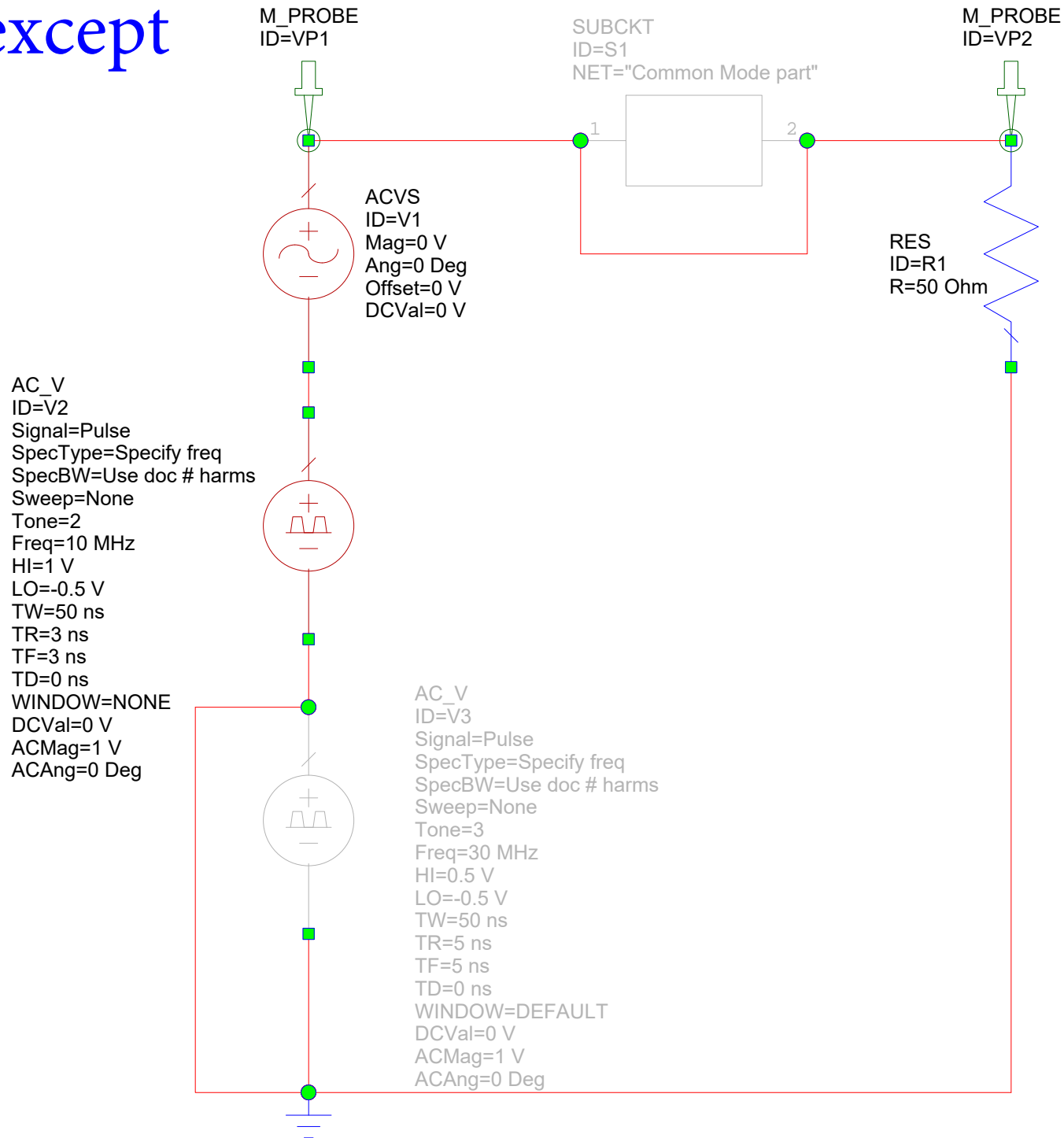
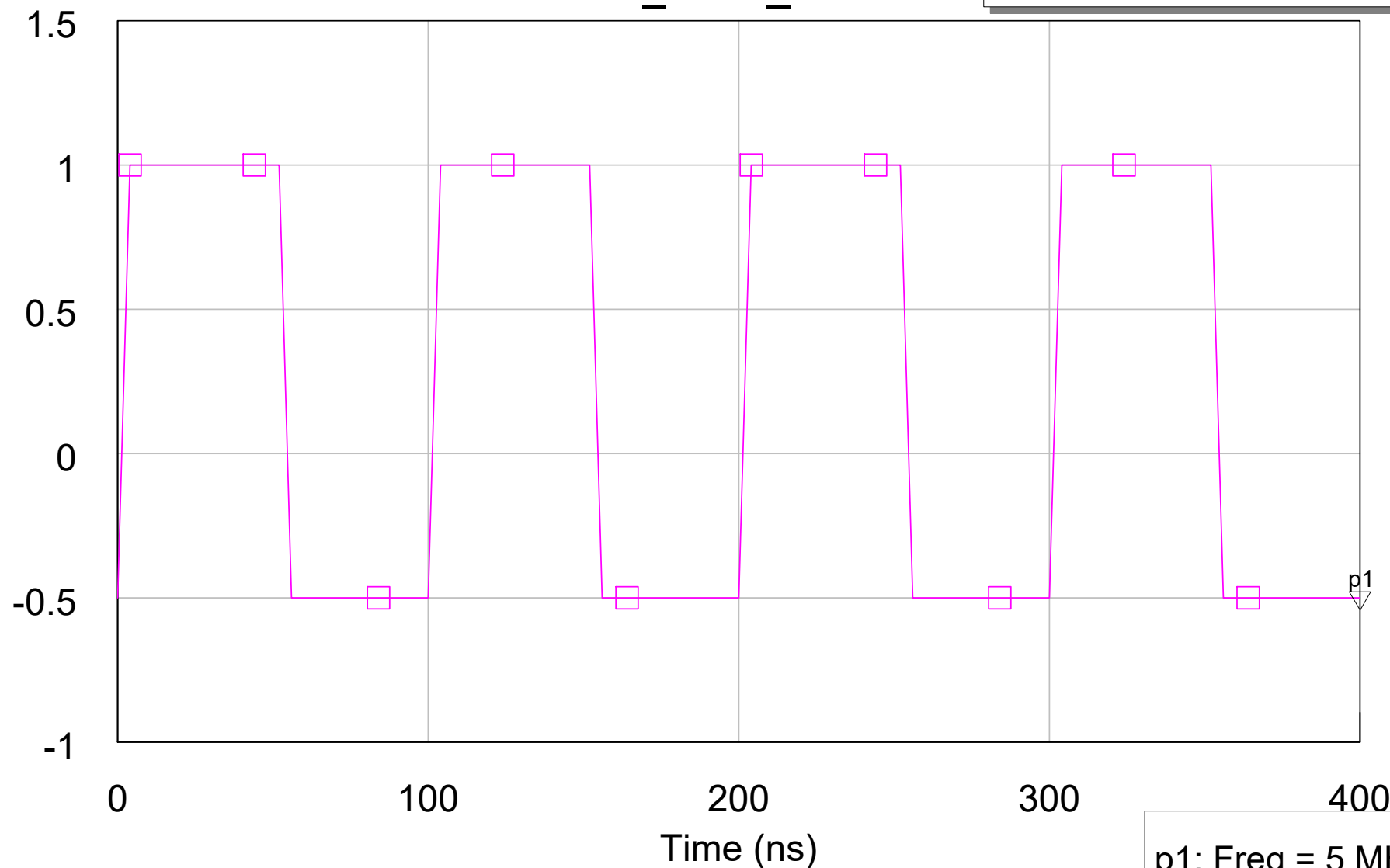


2 tones except filter





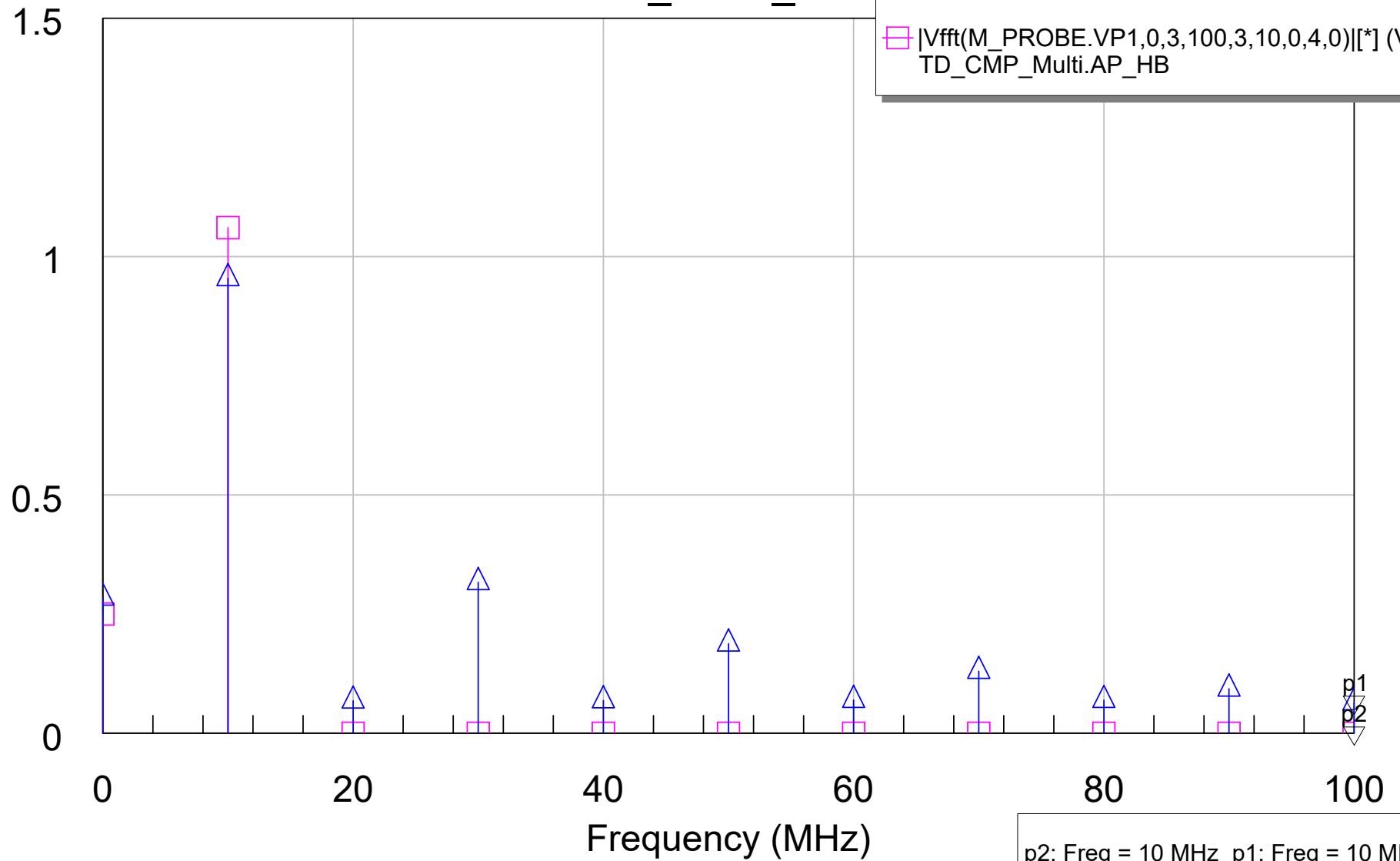
TD_CMP_Multi

Vtime(M_PROBE.VP1,1)[*] (V)
TD_CMP_Multi.AP_TR

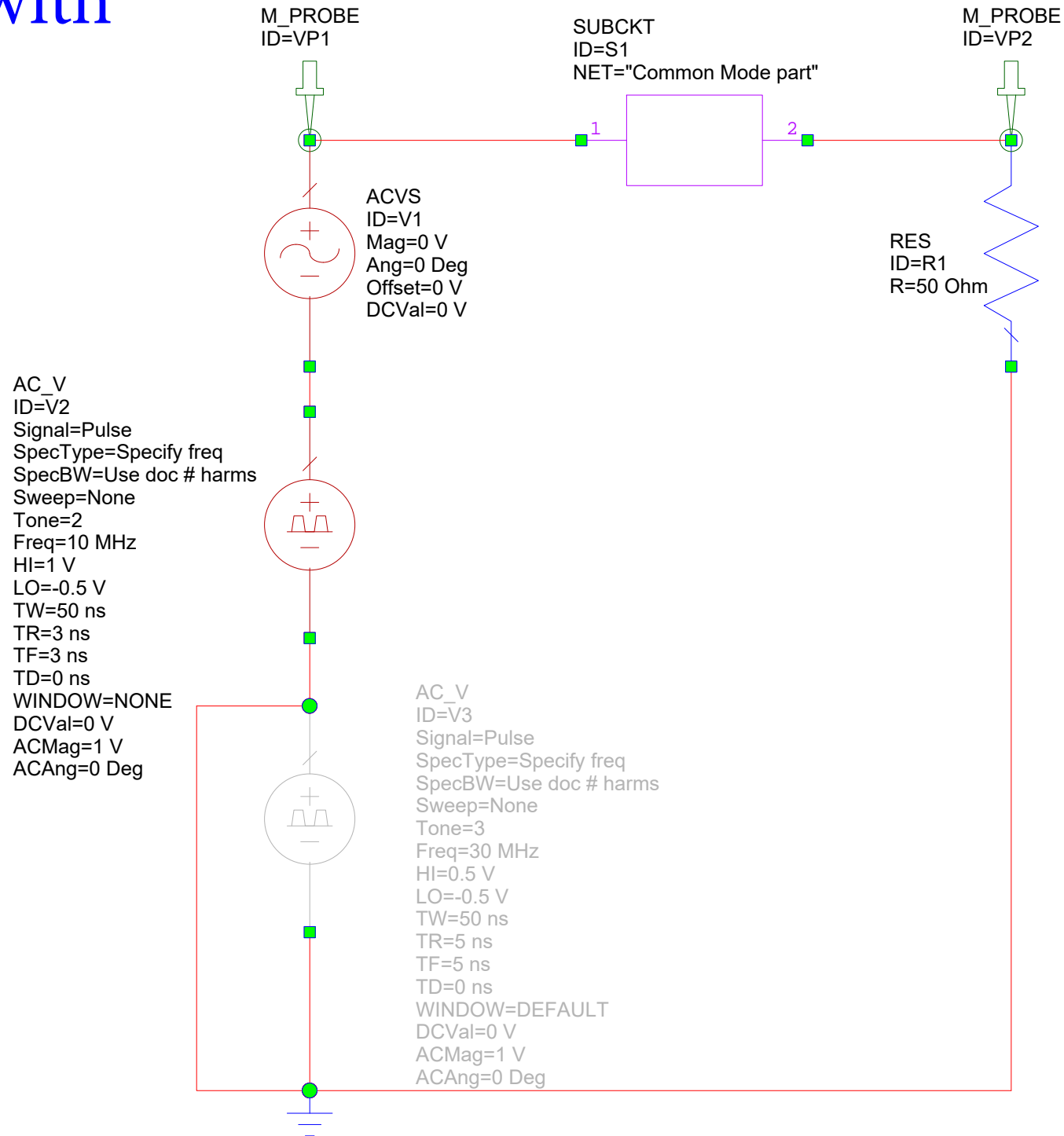


TD_CMP_Vfft

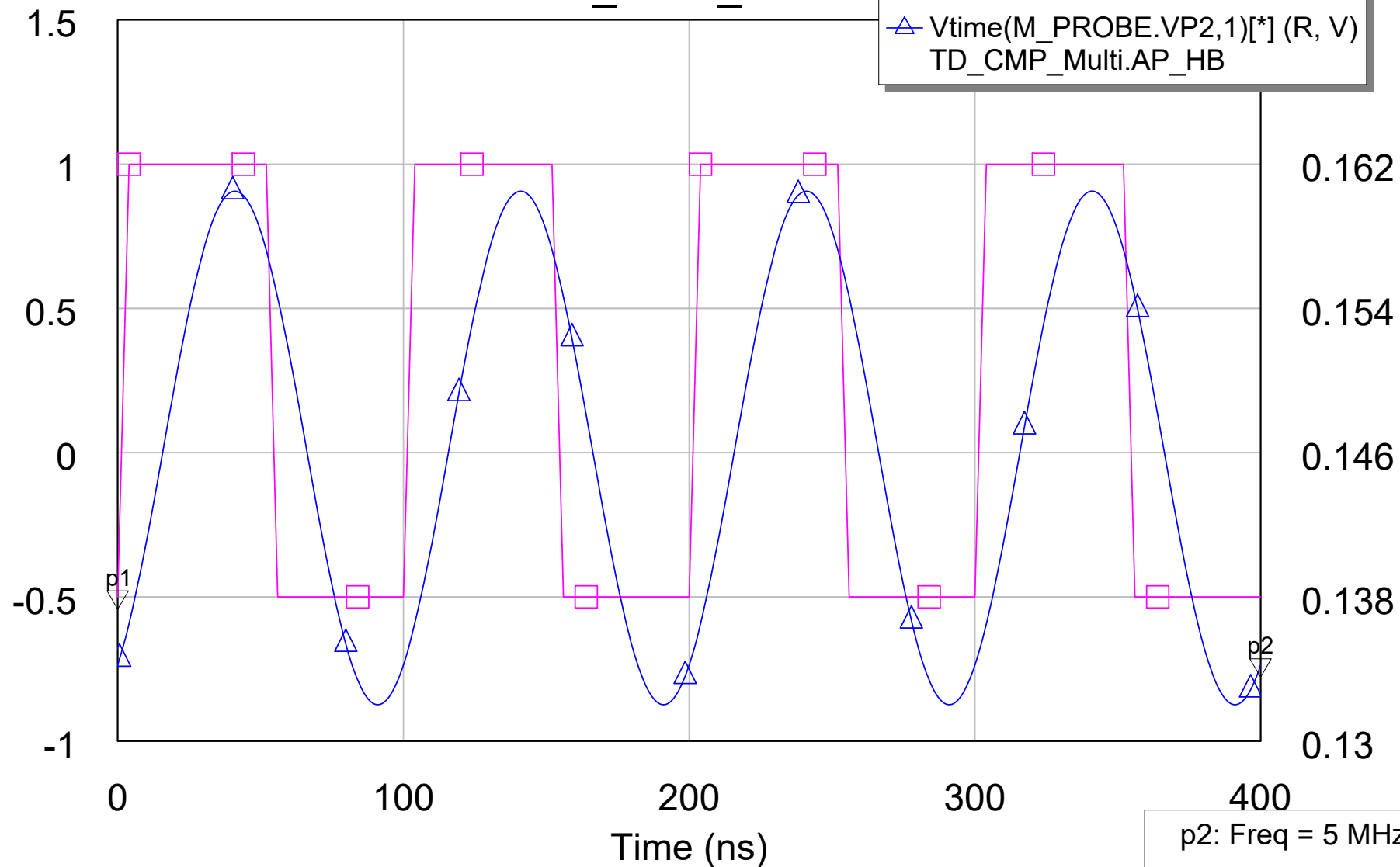
-  |Vfft(M_PROBE.VP1,0,3,100,3,10,0,4,0)|[*] (V)
TD_CMP_Multi.AP_TR
-  |Vfft(M_PROBE.VP1,0,3,100,3,10,0,4,0)|[*] (V)
TD_CMP_Multi.AP_HB



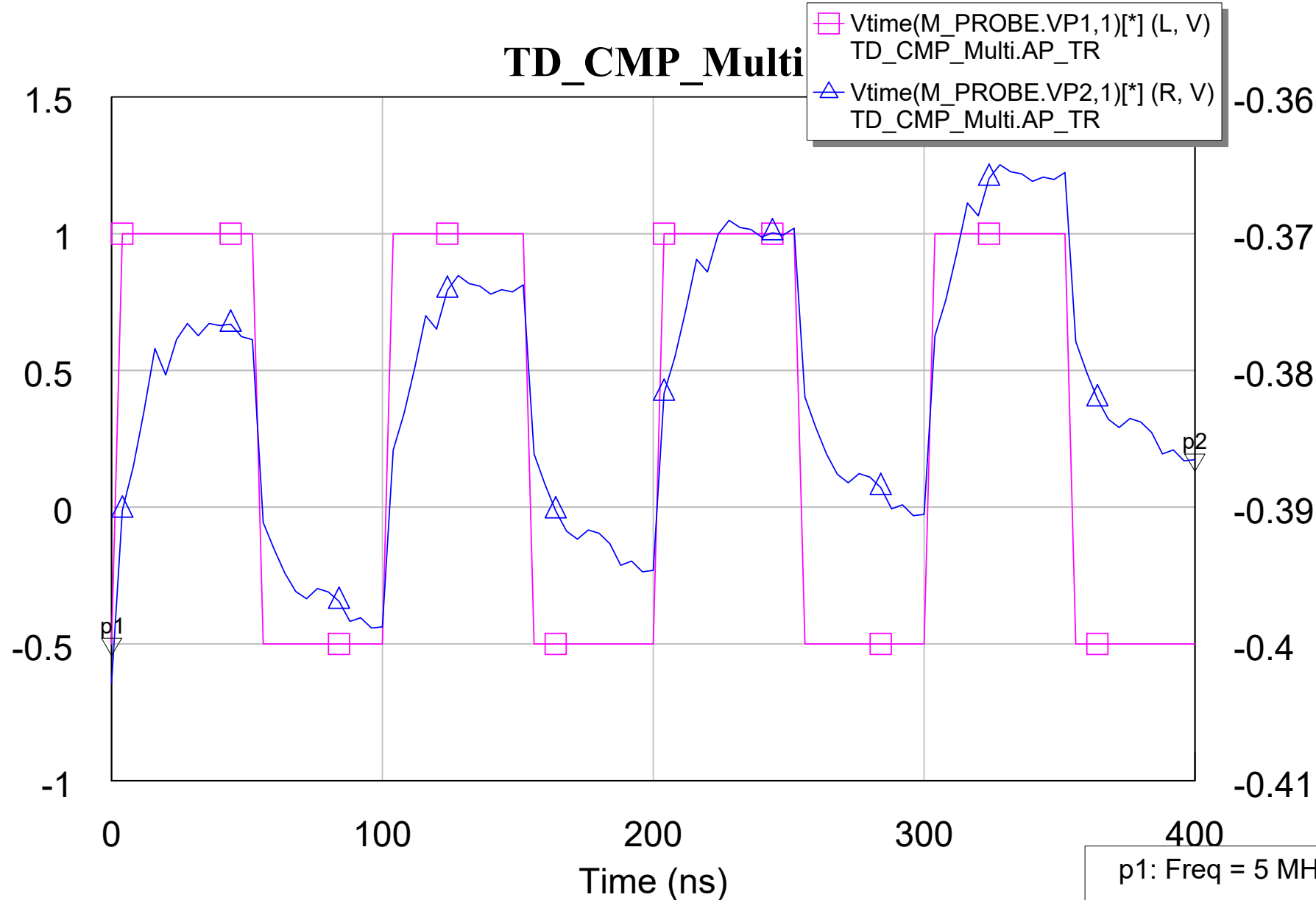
2 tones with filter



TD_CMP_Multi

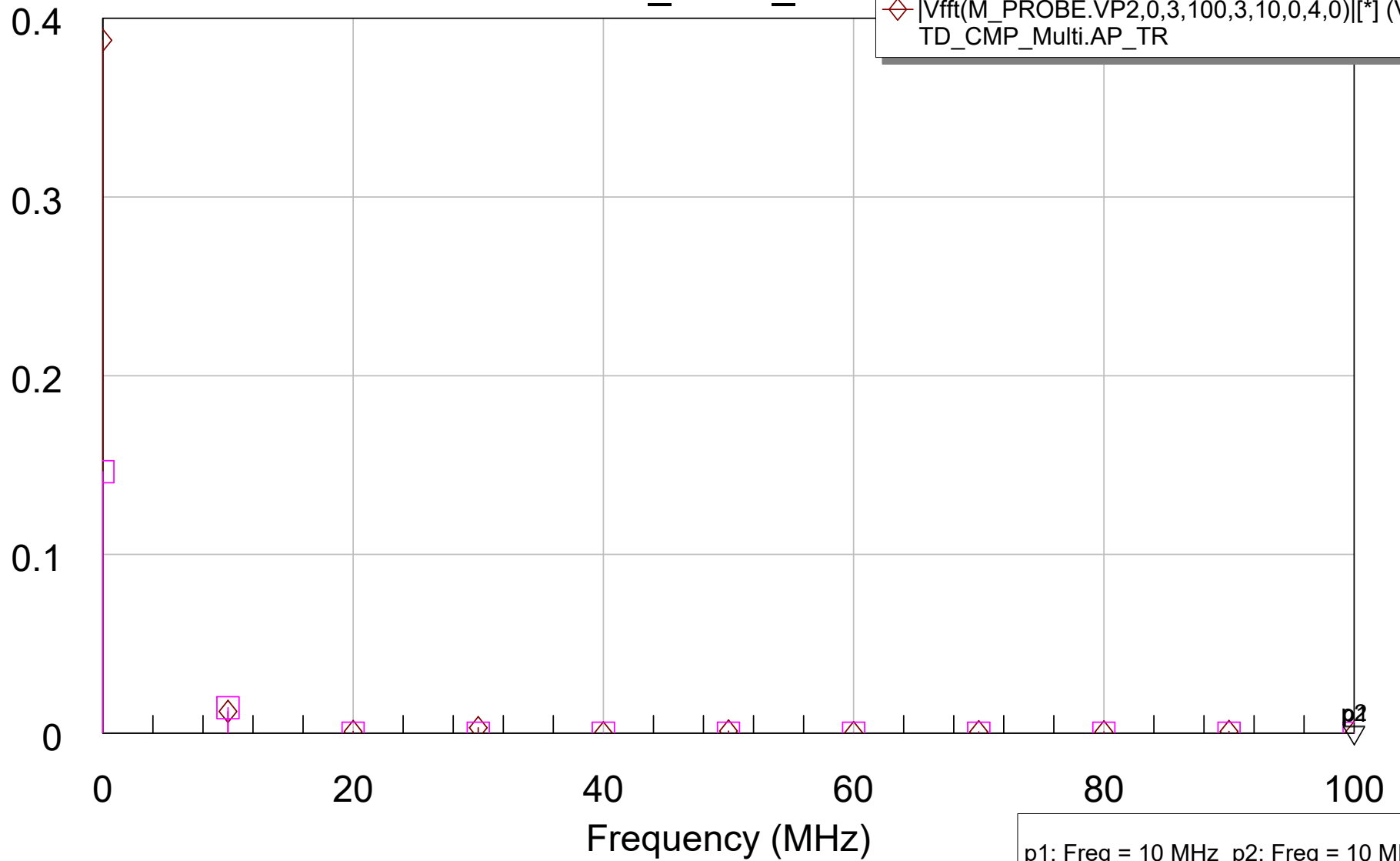


TD_CMP_Multi



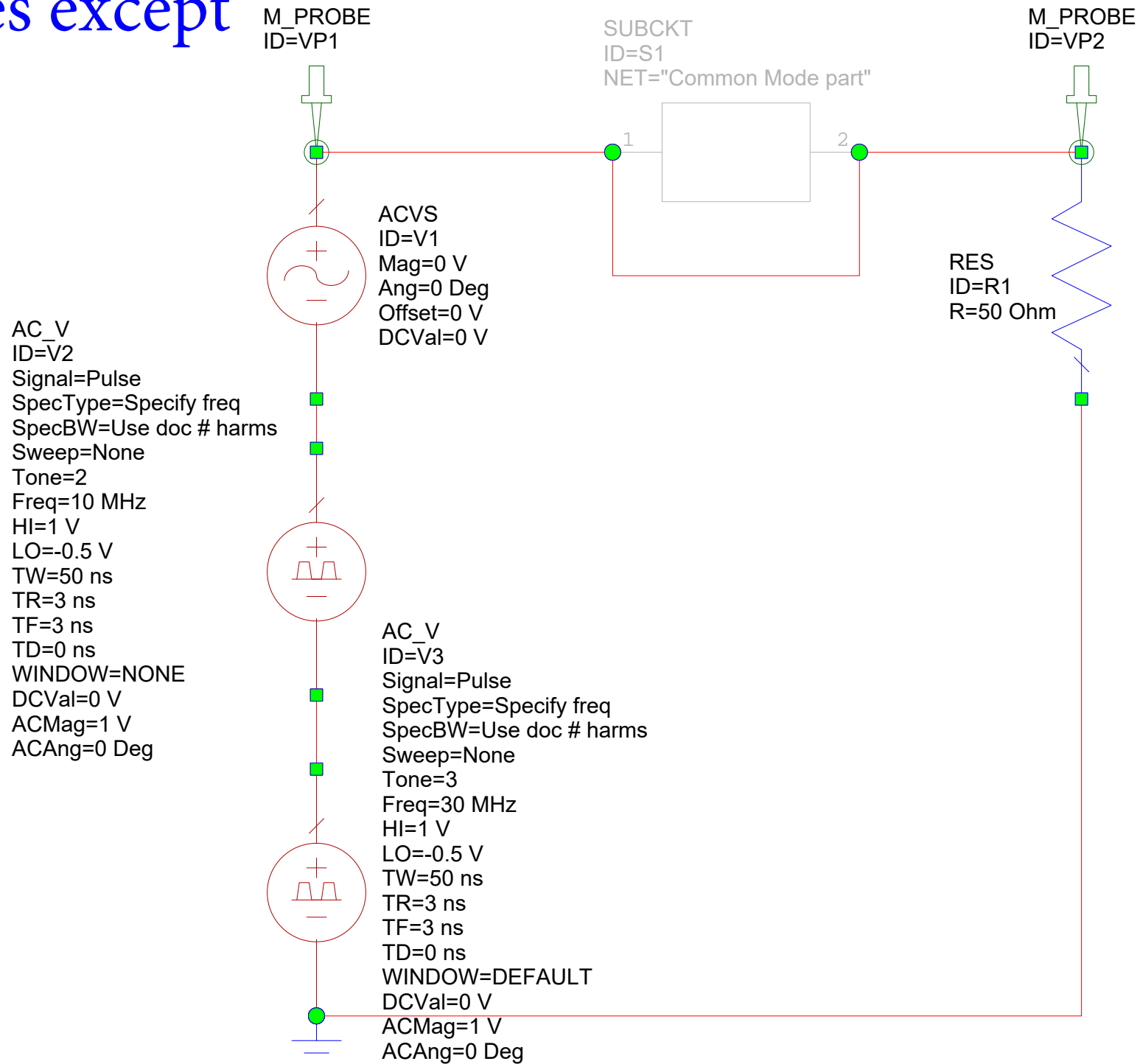
TD_CMP_Vfft

- |Vfft(M_PROBE.VP2,0,3,100,3,10,0,4,0)|[*] (V)
TD_CMP_Multi.AP_HB
- |Vfft(M_PROBE.VP2,0,3,100,3,10,0,4,0)|[*] (V)
TD_CMP_Multi.AP_TR



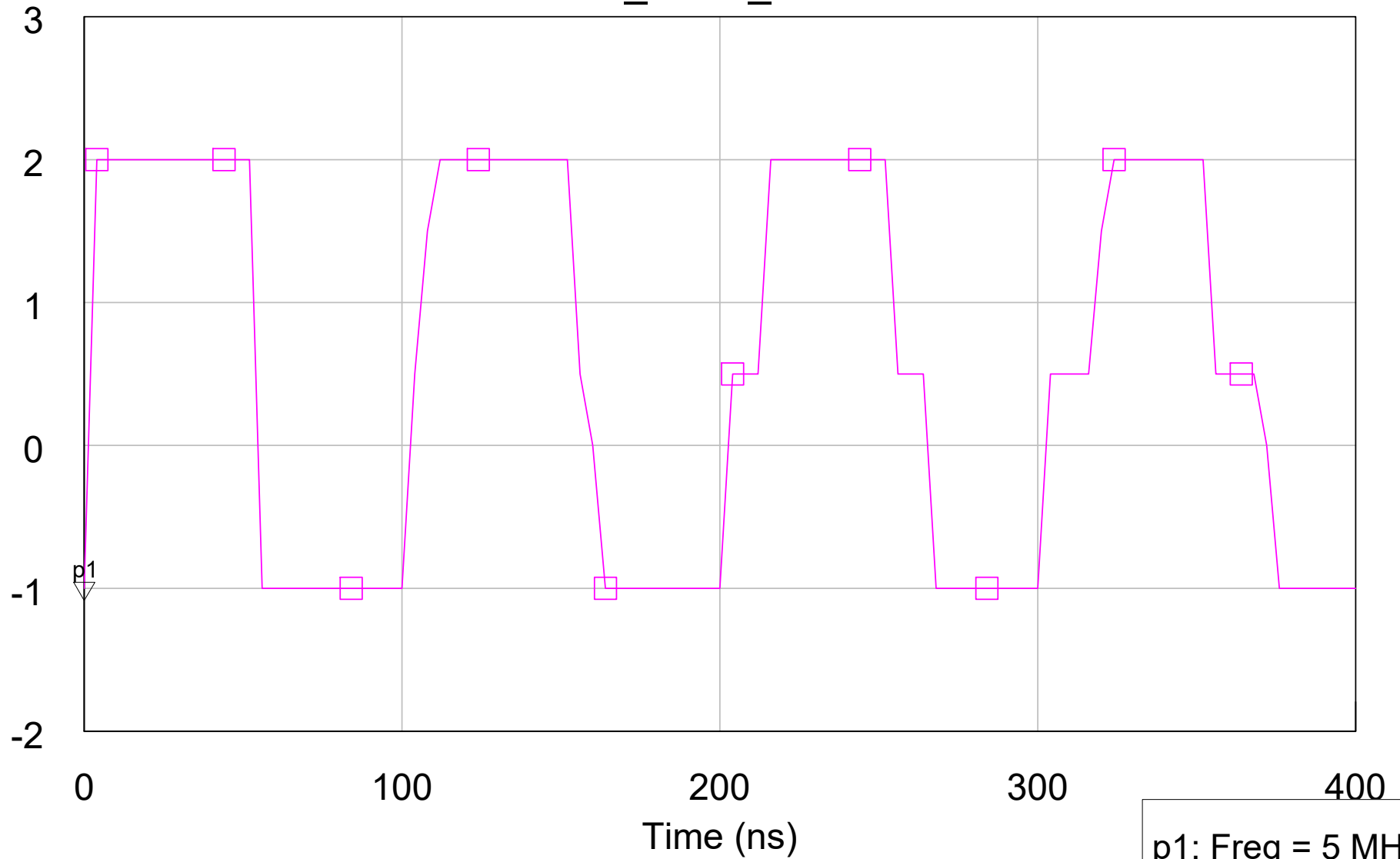
p1: Freq = 10 MHz p2: Freq = 10 MHz

3 tones except filter



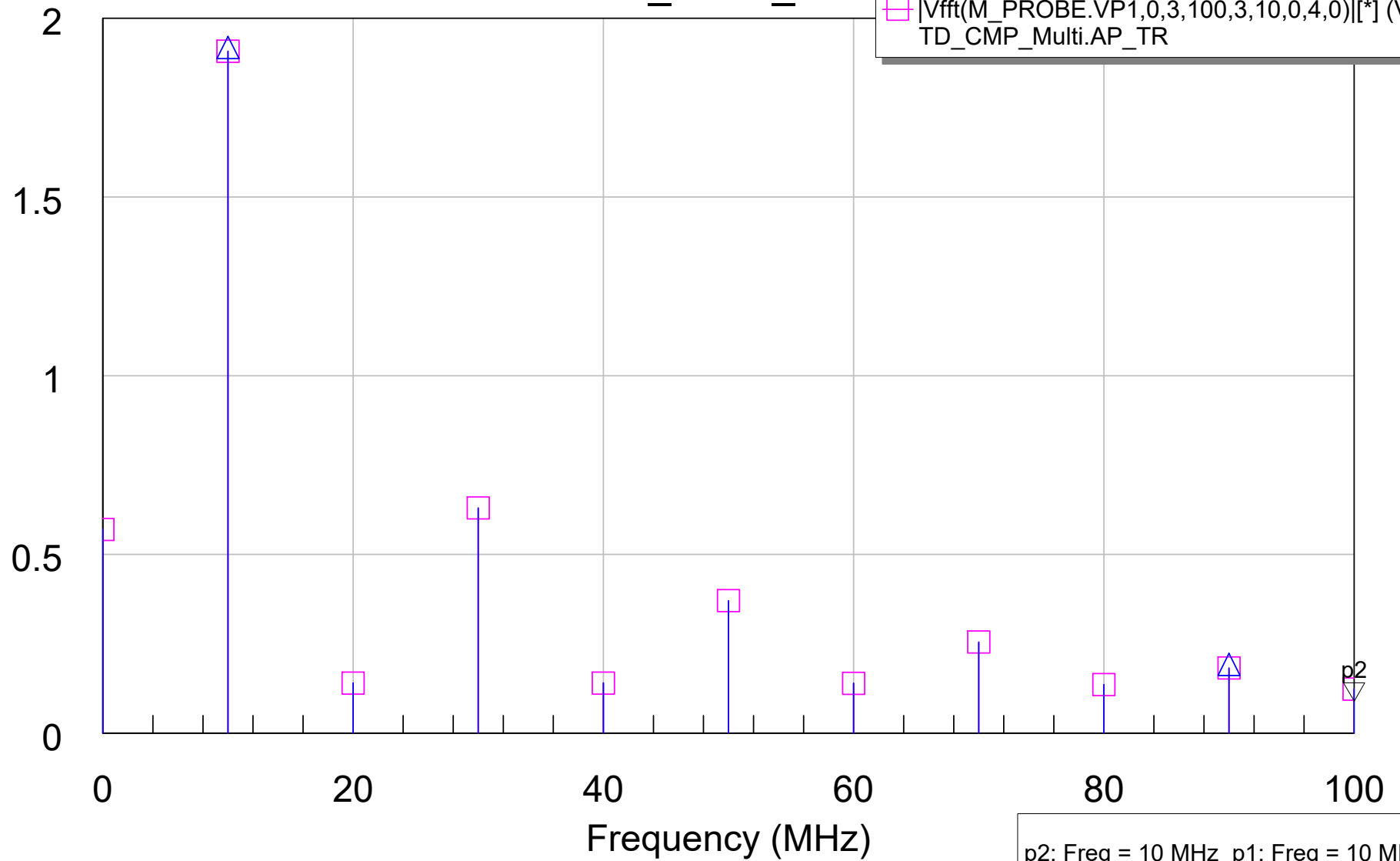
TD_CMP_Mul

Vtime(M_PROBE.VP1,1) [*] (V)
TD_CMP_Multi.AP_TR



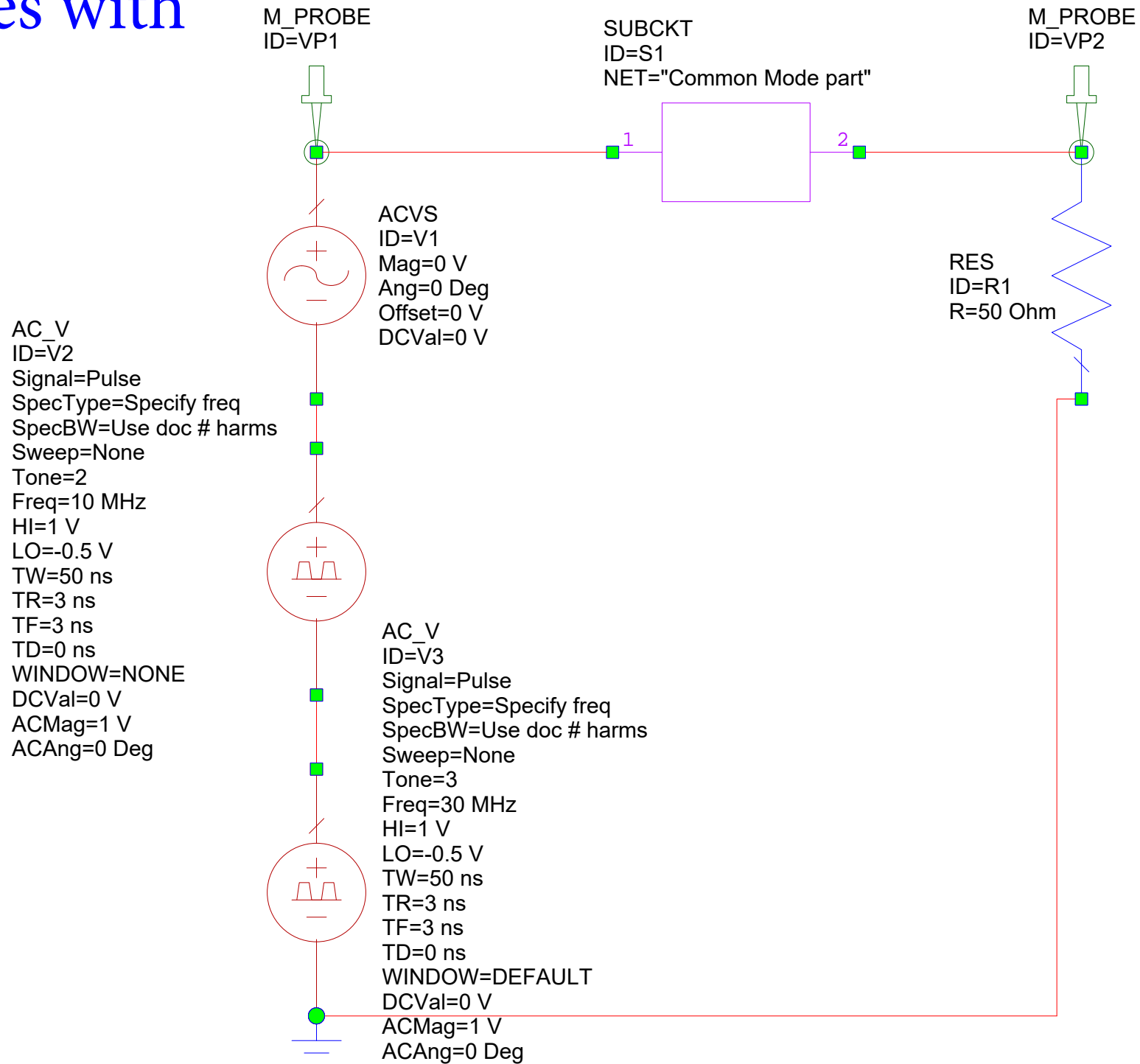
TD_CMP_Vfft

- |Vfft(M_PROBE.VP1,0,3,100,3,80,0,4,0)|[*] (V)
TD_CMP_Multi.AP_TR
- |Vfft(M_PROBE.VP1,0,3,100,3,10,0,4,0)|[*] (V)
TD_CMP_Multi.AP_TR

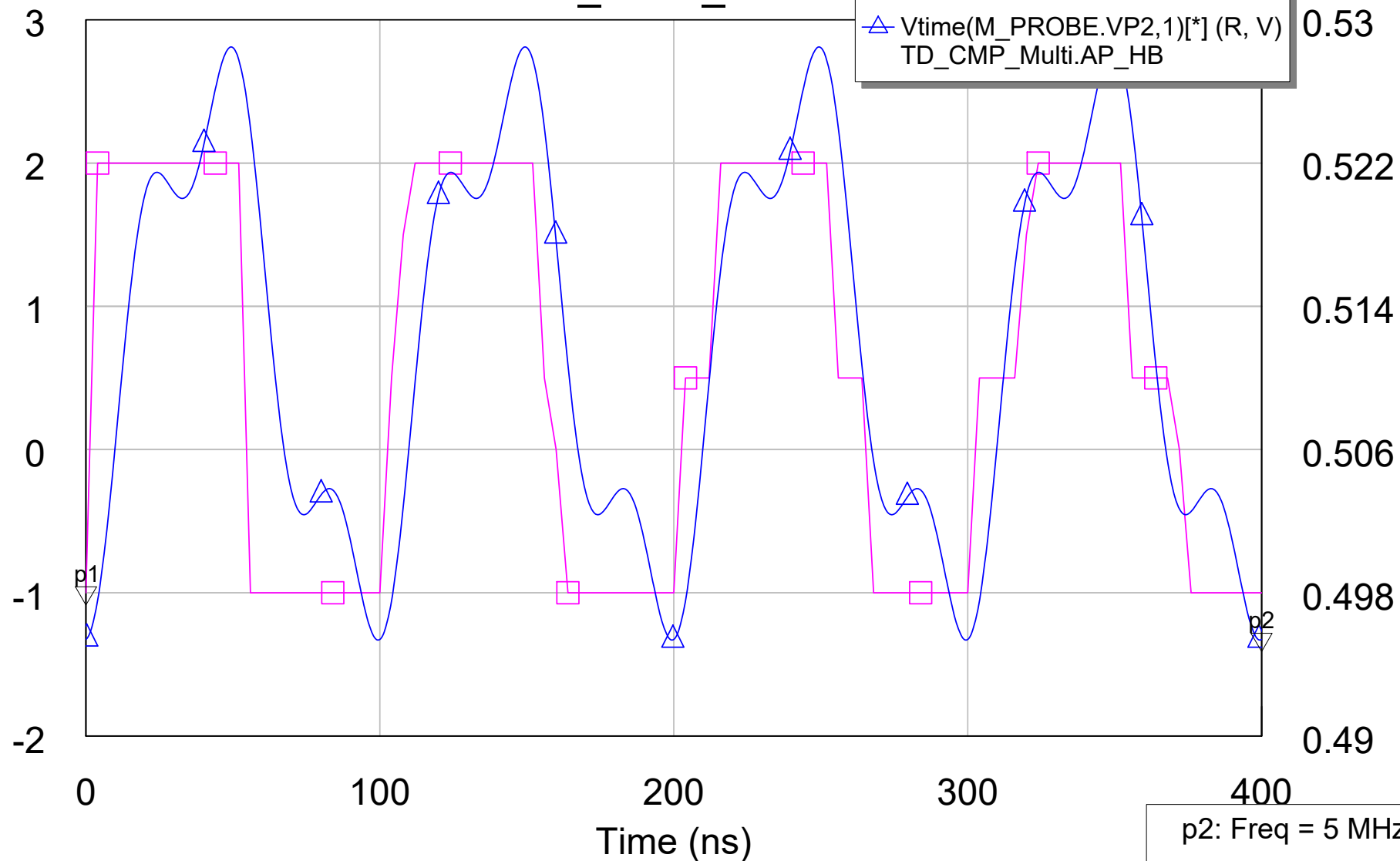


p2: Freq = 10 MHz p1: Freq = 10 MHz

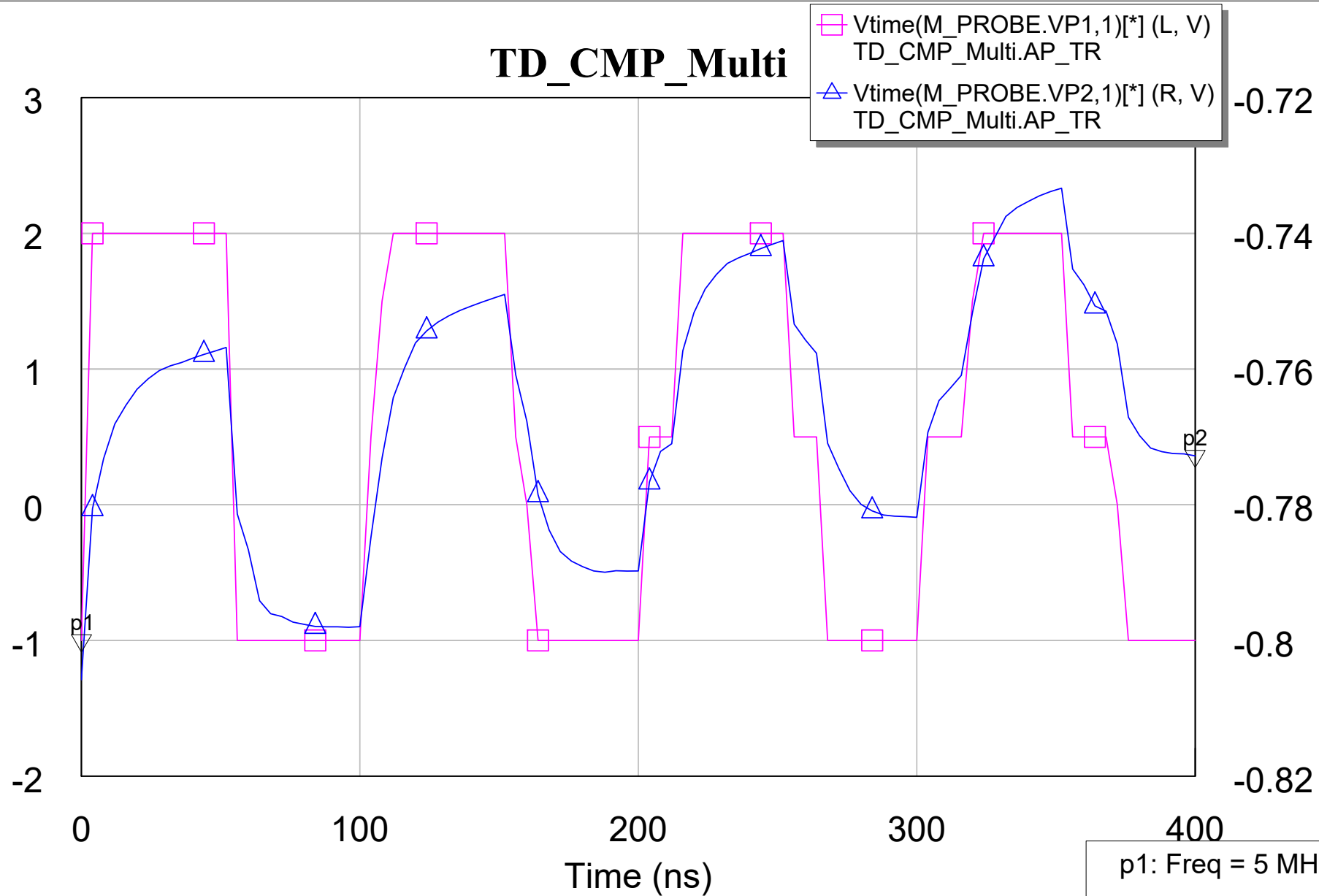
3 tones with filter



TD_CMP_Multi

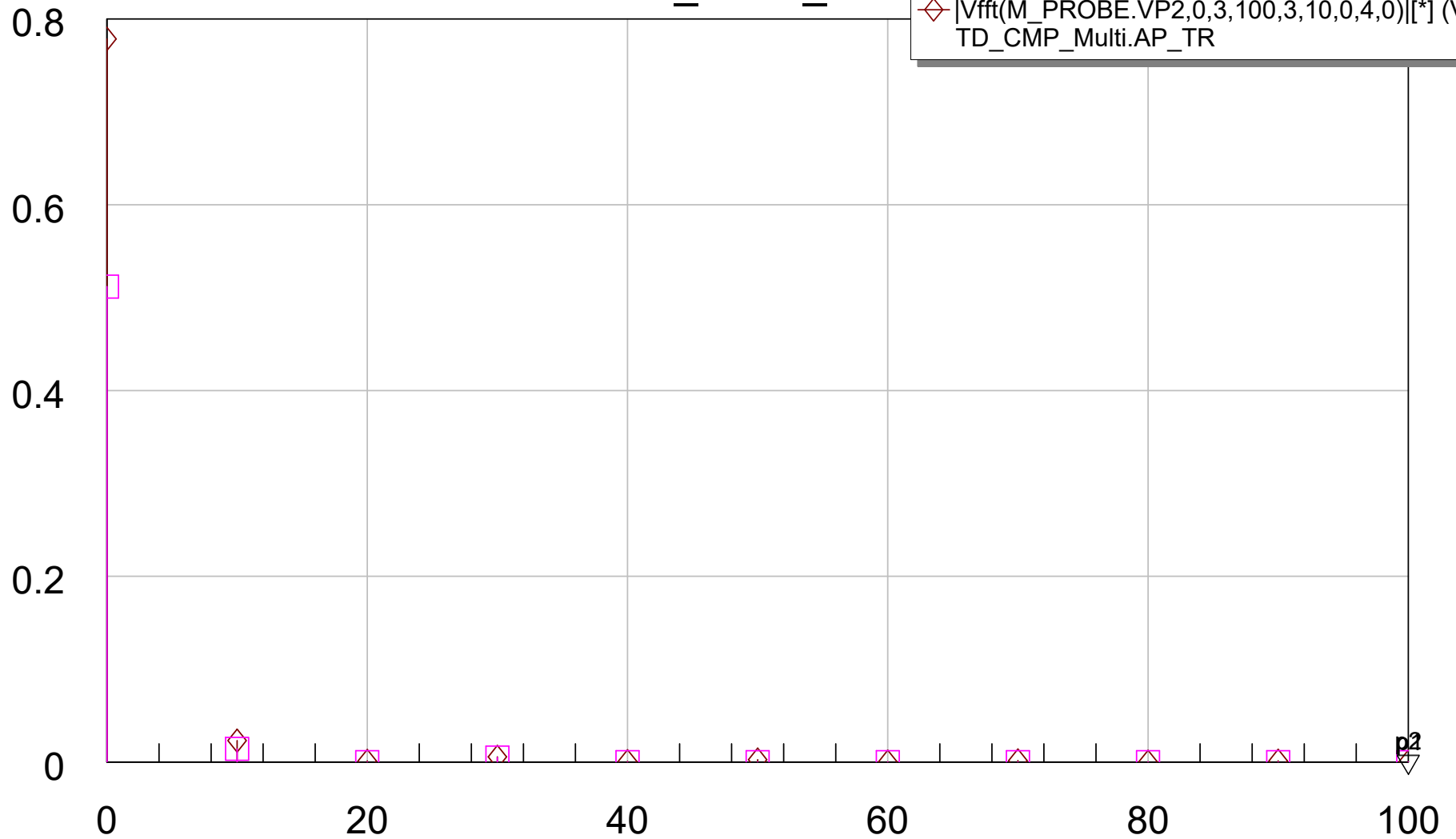
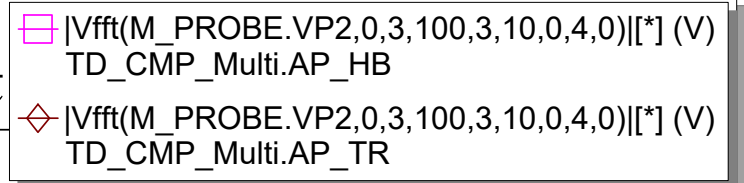


TD_CMP_Multi



p1: Freq = 5 MHz
p2: Freq = 5 MHz

TD_CMP_Vfft



p1: Freq = 10 MHz p2: Freq = 10 MHz