3 tones except M_PROBE ID=VP1 M PROBE **SUBCKT** ID=VP2 ID=S1 filter NET="Common Mode part" **ACVS** ID=V1 **RES** Mag=0 V ID=R1 Ang=0 Deg Offset=0 V R=50 Ohm AC_V DCVal=0 V ID=V2 Signal=Pulse SpecType=Specify freq SpecBW=Use doc # harms Sweep=None Tone=2 Freq=10 MHz HI=1 V + LO=-0.5 V TW=50 ns TR=3 ns TF=3 ns AC_V TD=0 ns ID=V3 WINDOW=NONE Signal=Pulse DCVal=0 V SpecType=Specify freq ACMag=1 V SpecBW=Use doc # harms ACAng=0 Deg Sweep=None Tone=3 Freq=30 MHz HI=1 V LO=-0.5 V TW=50 ns $\Delta \dot{\Delta}$ TR=3 ns TF=3 ns TD=0 ns WINDOW=DEFAULT DCVal=0 V ACMag=1 V ACAng=0 Deg



