\* C:\Users\laboratorium\Desktop\lab 2\lab 2.2\lab 2.2.sch Date/Time run: 03/08/19 08:35:37 Temperature: 27.0 (A) lab 2.2 (active) 100d-50d SEL>>  $0d^{\perp}$ □ P(V(L:1,L:2)) -100+ -200 -□ DB(V(L:1,L:2)) 1.0V-0.5V 0V+ 1.0Hz 1.0mHz 10mHz 100mHz 100Hz 1.0KHz 100KHz 1.0MHz 10Hz 10KHz

Frequency

□ V(L:1,L:2)