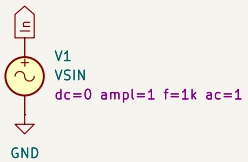


; f0 = 1/(2*pi*√(LC)) = 159 155 Hz
; At f0, impedance is HIGH and current is LOW





GitHub/OJStuff

Sheet: /
File: LC-Parallel-resonance.kicad_sch

Title: LC Parallel resonance

Size: A4	Date: 2024-12-15	**Rev:**
KiCad E.D.A. 10.0.4		Id: 1/1