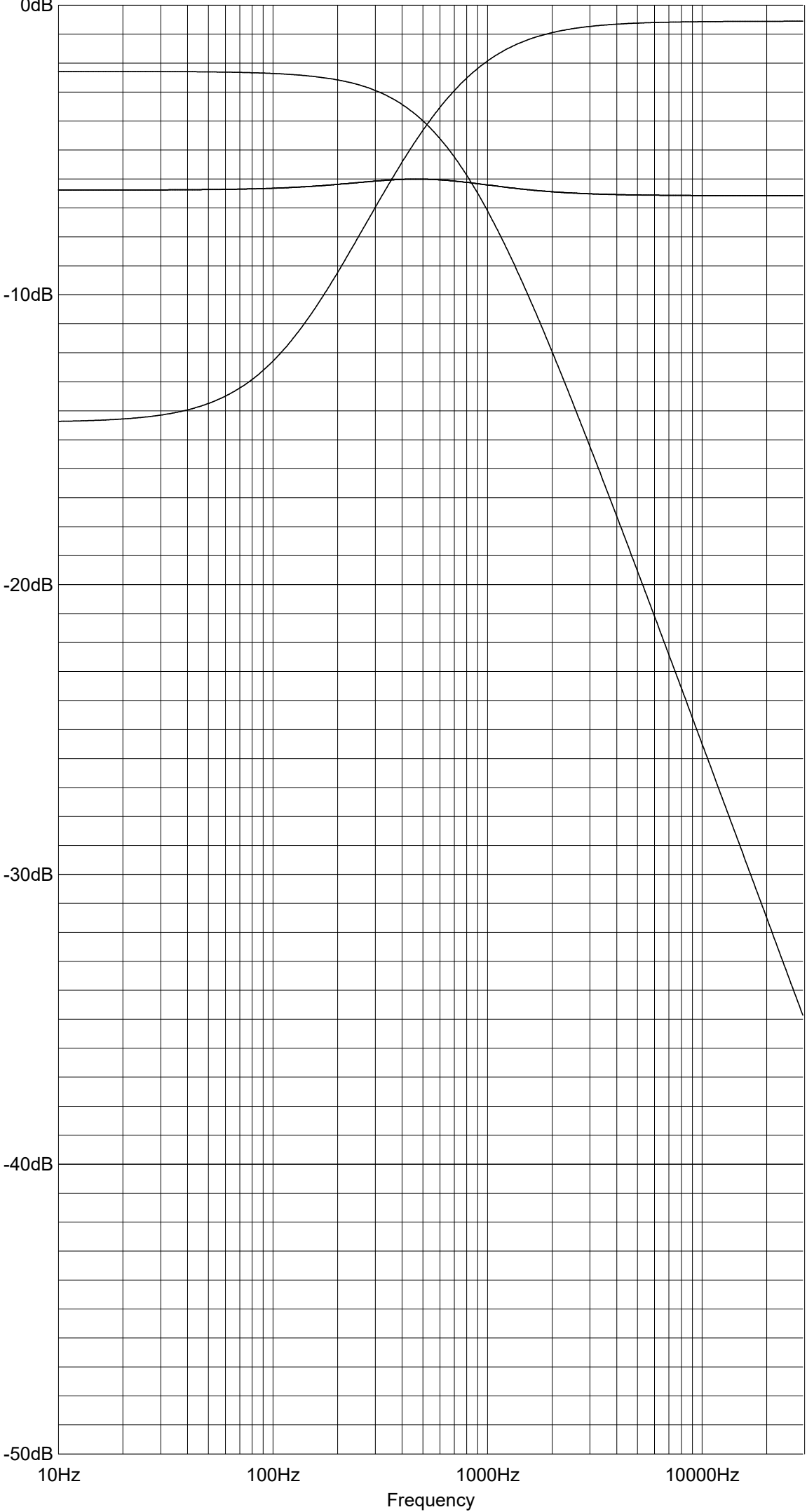


Center-Weighted

- C1, Capacitor, 12nF
- C2, Capacitor, 10nF
- R1, Resistor, 39kΩ
- R2, Resistor, 33kΩ
- Potentiometer, 100kΩ

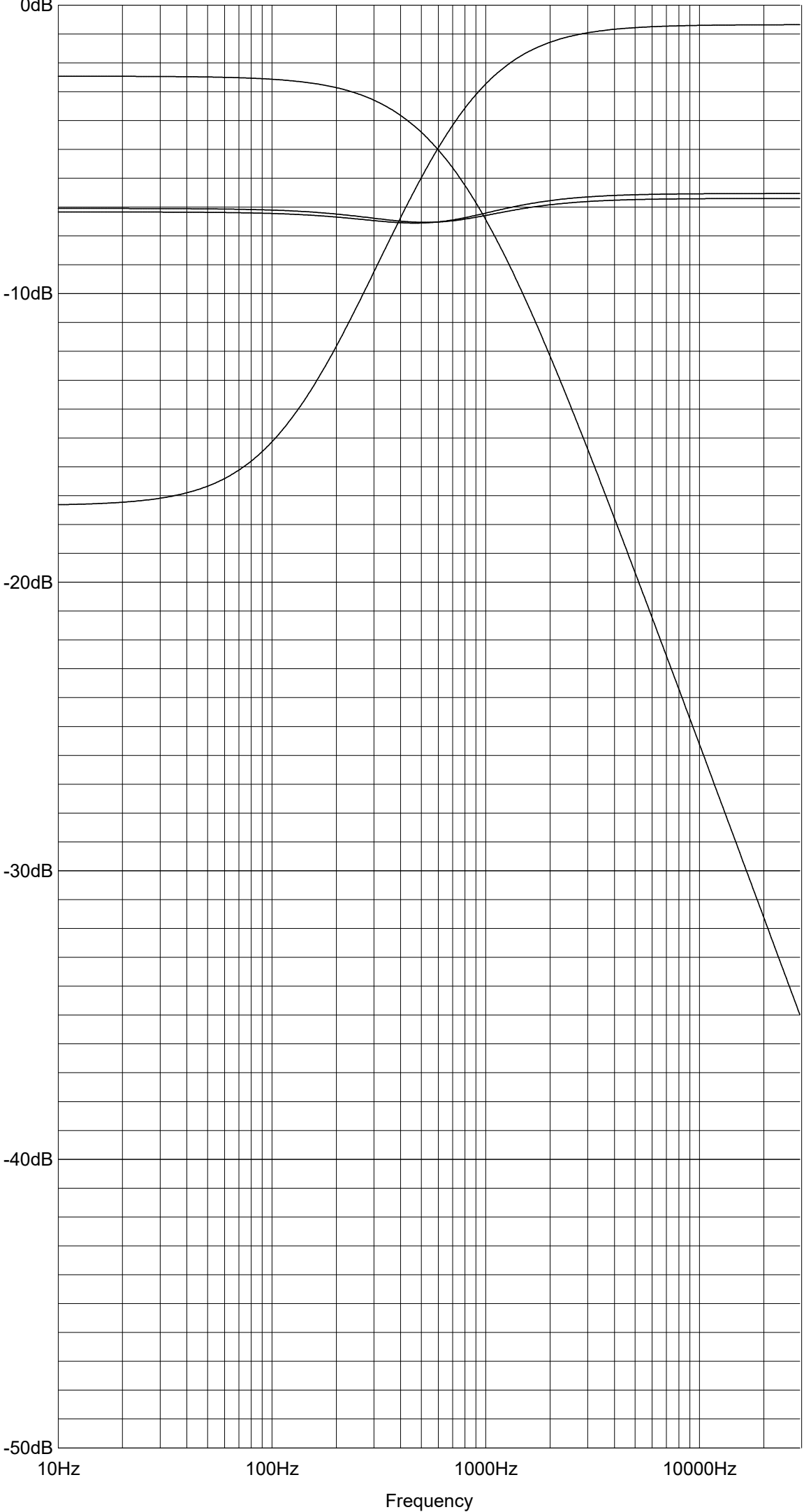
Please note that resistance of R2 in this PDF corresponds to the sum of R2 and the variable resistance of the DEPTH potentiometer in the circuit.



Center-Reduced

- C1, Capacitor, 12nF
- C2, Capacitor, 10nF
- R1, Resistor, 39kΩ
- R2, Resistor, 22kΩ
- Potentiometer, 100kΩ

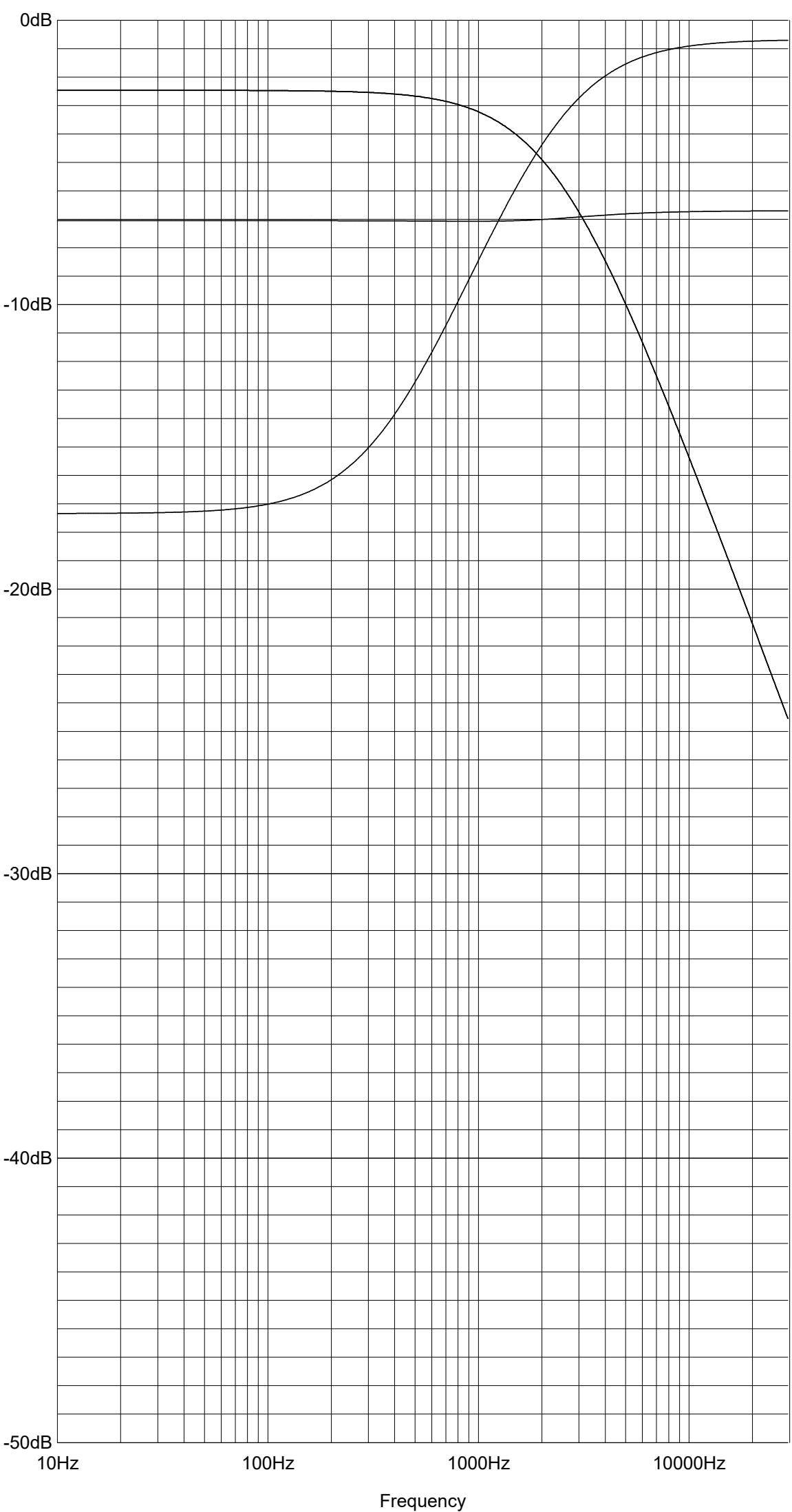
Please note that resistance of R2 in this PDF corresponds to the sum of R2 and the variable resistance of the DEPTH potentiometer in the circuit.



Basic

C1, Capacitor, 4nF
C2, Capacitor, 3nF
R1, Resistor, 39kΩ
R2, Resistor, 22kΩ
Potentiometer, 100kΩ

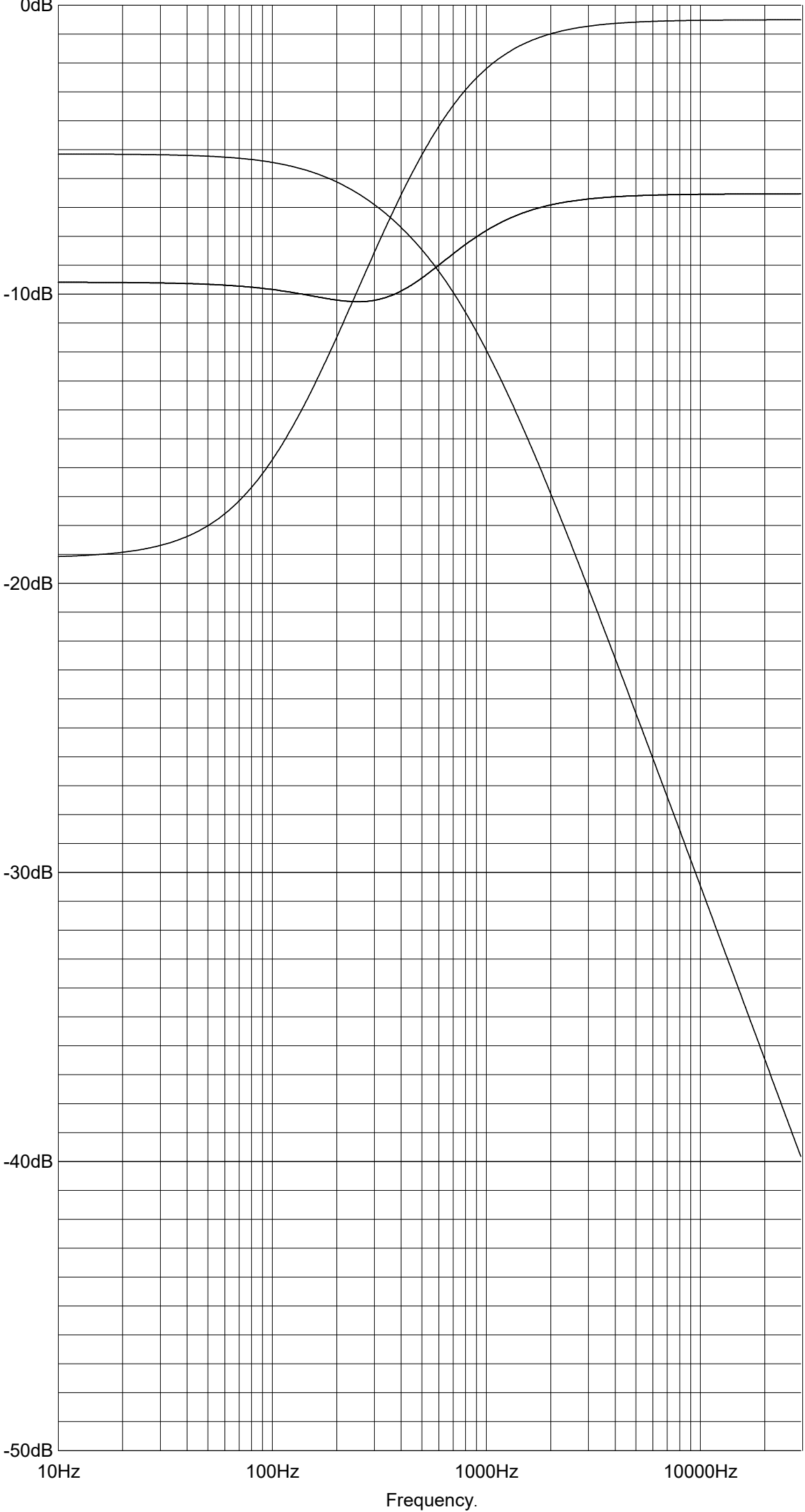
R2 to 25kΩ will provide no
frequency change in
pot mid position
Please note that resistance of R2
in this PDF corresponds to
the sum of R2 and the variable
resistance of the DEPTH
potentiometer in the circuit.



Bass-Reduced

- C1, Capacitor, 12nF
- C2, Capacitor, 10nF
- R1, Resistor, 100kΩ
- R2, Resistor, 25kΩ
- Potentiometer, 100kΩ

Please note that resistance of R2 in this PDF corresponds to the sum of R2 and the variable resistance of the DEPTH potentiometer in the circuit.



Mid-Seesaw

C1, Capacitor, 12nF
C2, Capacitor, 1nF
R1, Resistor, 39kΩ
R2, Resistor, 22kΩ
Potentiometer, 100kΩ

Increase C2 to lower the mid frequency gain (e.g. from 1nF to 3nF)
Please note that resistance of R2 in this PDF corresponds to the sum of R2 and the variable resistance of the DEPTH potentiometer in the circuit.

