

Last Used:
C2
R8

68 Ohms



R5

130 Ohms



R3

3 uF



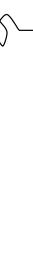
C1

27 Ohms



R7

200 Ohms



R1

A

—

Low Frequency:

$$G = (A / 3) + (B / 3)$$

Z = 100 Ohms

High Frequency:

$$G = (0.230449332 A) + (0.0877221482 B)$$

$$G \text{ Should Be} = (0.25 A) + (0.0833333333 B)$$

Z = 85.4938829629 Ohms

Z Should Be = 100 Ohms

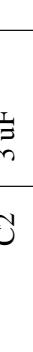
C1 = C2 = 1 / (487.128867934 F₀) = 3 Micro Farad for 684 Hz.

68 Ohms



R6

130 Ohms



R4

3 uF



C2

27 Ohms



R8

200 Ohms



R2

B

—

100 Ohms



R1

B

—