

[illegible]

The diagram shows a feedback network for a non-inverting amplifier. It consists of two resistors, RFB1 and RFB2, connected in series. RFB1 is connected to ground, and RFB2 is connected to the output (Vout). The feedback point (FB) is the node between the two resistors. The values are RFB2 = 105k and RFB1 = 7.5k.

$$R_{fb2}/R_{fb1} = (V_{out} - 0.8)/0.8$$

Id: 1/1