



"How never?
Does new work
for you?"

Fig. 10-10. Op-amp circuit.

Input	Output
0V	0V
1V	1V
2V	2V
3V	3V
4V	4V
5V	5V

The circuit diagram shows an operational amplifier configured as a voltage follower. The input is connected to the non-inverting input (+), and the output is connected to the inverting input (-). The output is also connected to a load resistor.

TRC-100
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