



$$f_{out} = 1 / (2 \times \pi \times 200k \times C_{out})$$

$$f_{out} (@2.2nF) = \sim 361Hz$$

$$f_{out} (@22nF) = \sim 36Hz$$

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| ⊗ ⊗ | |
| TITLE: ADXR66XX_Gyro_Breakout-v21 | SFE |
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