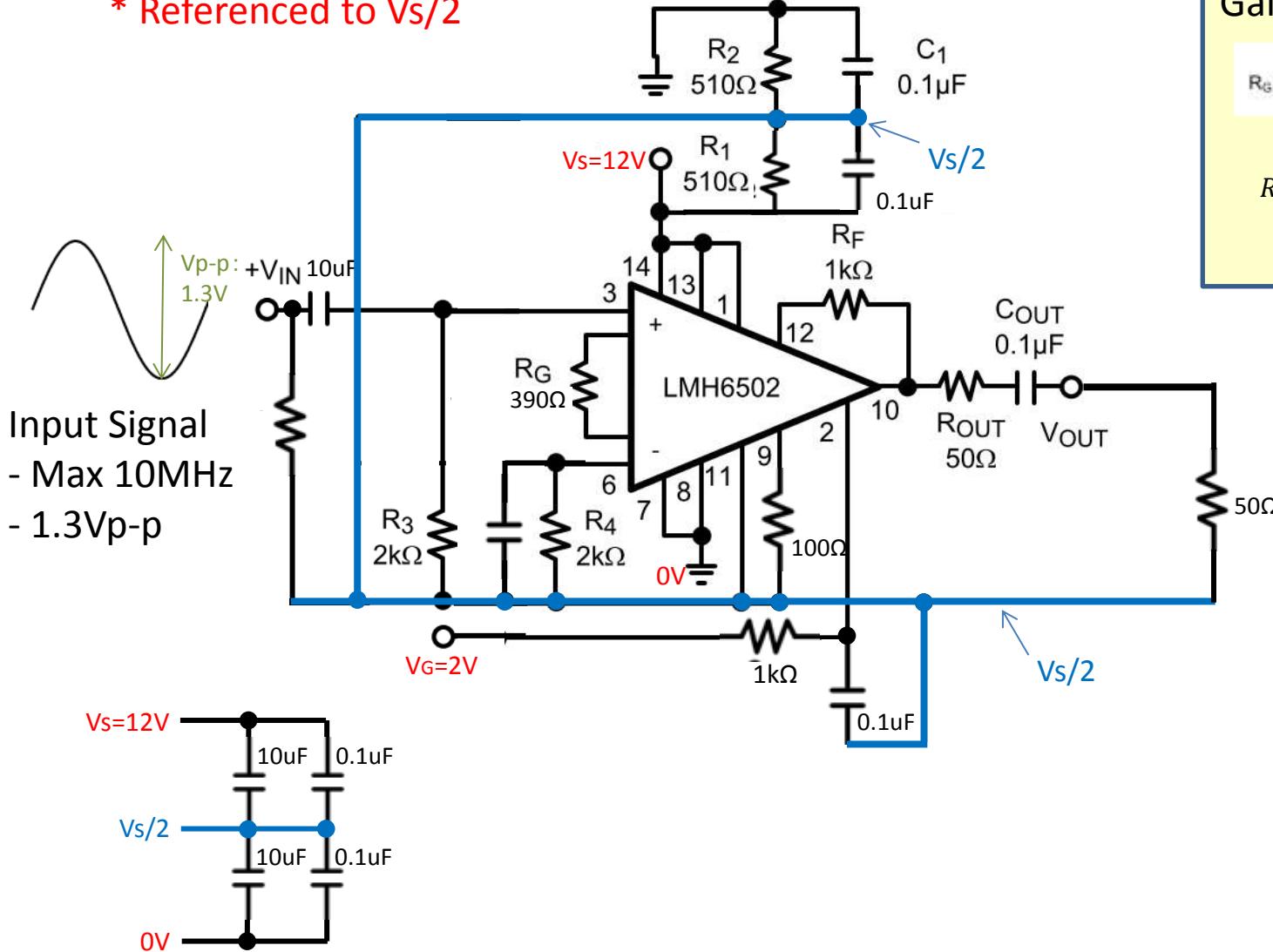


# LMH6502 setup on LMH730033EVM

\* Referenced to Vs/2



Gain → Av=4.37

$$R_G = \frac{R_F \times 1.72}{A_{VMAX}} - 3\Omega \text{ WITH } R_F = 1k\Omega$$

$$R_G = \frac{1000 \times 1.72}{4.37} - 3 \\ = 390 \Omega$$

# Operation Waveform

