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- The Acceleration Is Calculated From The Accelerometer Signal.
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V_{sg} Is Vout Of The Strain Gauge Circuit, K_1 Is The Constant For The Calibration Of The Strain Gauge Circuit And X_B Is The Position Of The End Of The Beam. (2) $\frac{1}{L} \int_0^L \epsilon dx = \frac{1}{L} \int_0^L \frac{K_1 X_B}{L} dx = \frac{K_1 X_B}{L} \int_0^L \frac{1}{L} dx = \frac{K_1 X_B}{L} \cdot 1 = \frac{K_1 X_B}{L}$ Comparing The Strain Gauge And The Accelerometer Signals Connect ADC1 Of The IOBoard To The Accelerometer. Connect ADC2 To The Output Of The Strain Gauge ... 1th, 2024

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