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Frequency Counter Using Arduino - IJSR

Frequency Counter Using Arduino Surya Prakash, P. Uday, Nikhil Reddy Abstract: Frequency Counter, As The Name Indicates, Is An Electronic Device Or Component, Which Is Used To Measure The Frequency Of A Signal. In Case Of A Repetitive Electronic Signal, A Frequency Counter Measures The Number Of Pulses In That Signal. We Generally Use An 4th, 2024

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Sensor Type Semiconductor Response Time \approx 30 S Resume Time \approx 30 S Working Voltage DC (5 ± 0.1) V Working Current \approx 150 MA 10-1000PPB Solution 10PPB Alarm Point 500PPb \pm 200PPb Lifespan 5 Years Working Conditions Temp. \approx -10 \approx 55 °C Humidity \approx 20% \approx 90% RH Storage Conditions Temp. \approx -20 \approx 60 °C 3th, 2024

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