

# **MICROCONTROLLER BASED PROCESS TIMER**

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## **ABSTRACT**

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The title of the project is “Microcontroller Based Process Timer”. This is a simple countdown timer which using PIC with program to run it. It is very common use in market like we can see in watch, digital clock, computer, hand phone and so.

Following of the report, I will clearly explain each part step by step, from the hardware part to the software part. I will also discuss about the problem that encounter and the way to solve it. This final report would give detailed information of things that have been done in order to successfully complete the product of my final project.