

Building a motorcycle anti-theft system using a GPS positioning circuit.

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Abstract: This topic aims to solve the problem of motorcycle theft by building an effective anti-theft system. It is implemented by applying GPS positioning technology, using a research method that combines theory with experimentation to develop a positioning circuit suitable for motorcycles. The system is expected to enhance user safety and minimize the risk of personal property loss.

Keywords: anti-theft, GPS system, motorcycle, tracking circuit, security