

## **RFID IDENTIFICATION SYSTEM**



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### **Radio frequency identification Wikipedia**

A radio-frequency identification system uses tags, or labels attached to the objects to be identified. Two-way radio transmitter-receivers called interrogators or readers send a signal to the tag and read its response. RFID tags can be either passive, active or battery-assisted passive.

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### **What is RFID radio frequency identification**

An RFID system consists of three components: a scanning antenna and transceiver (often combined into one reader, also known as an interrogator) and a transponder, the RFID tag. An RFID tag consists of a microchip, memory and antenna.

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### **RFID Identification systems from ifm ifm com**

In RF identification systems, workpiece or goods carriers are marked by RFID transponders, i.e., ID tags. Antennas enable non-contact reading from and/or writing to such ID tags. These data are immediately transferred to an RFID evaluation unit, where they are processed.

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### **EPIC Radio Frequency Identification RFID Systems**

Radio Frequency Identification (RFID) is a type of automatic identification system. The purpose of an RFID system is to enable data to be transmitted by a portable device, called a tag, which is read by an RFID reader and processed according to the needs of a particular application.

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