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Squinting up at the sky, he saw a sleek plane, almost blurred at altitude. Then all the townspeople were ordered to enter the nearest building. in which book paper ignites and burns. CONTENT one. the house sprang up in a raging fire that scorched the evening sky red and. something like that. We all know that fire is a thing that should not be used. it's not very helpful, but it's not very harmful either. In this case, we should not use it, and yet we do it because it is necessary. but there is not enough room in our life for a lot of fire. We shouldn't use fire, but we don't have enough space to live without it. Why do we use fire? Because we are too small and we don't have anything that we can use instead.

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82. Front Cover. 83. Requested C&I... 76. xxx novel. 83. AThe present invention relates generally to the field of radio frequency (RF) identification tags, and more particularly, to a combined RFID tag/PCMCIA card. RFID (Radio Frequency Identification) tags come in a variety of sizes and are used in many different applications. The tags usually contain embedded memory, processing circuitry, and an antenna. The antenna allows the tag to communicate with an RFID reader. The communication link allows the tag to transmit stored information such as a code number, a type of product, or other information. The smallest tags are the passive RFID tags, which do not have an on-board power supply. The passive RFID tags are powered by the RFID reader. Typically, the reader generates an electromagnetic field which can power the tag. The tag powers itself from the RF field by using the energy of the incoming signal to operate. Some passive RFID tags include both a microcontroller and an antenna. These tags have limited application since the microcontroller and the RFID circuitry occupy a large amount of space. In other passive RFID tags, the embedded memory and microcontroller are combined into a single integrated circuit. The integrated circuit is combined with the antenna on a single substrate. This tag is fabricated using integrated circuit wafer fabrication techniques. Examples of these types of integrated circuits are the "MIFARE" tag and the "ISO14443" tag. In the "MIFARE" tag, the integrated circuit contains the microcontroller and memory and the antenna is part of the silicon wafer. The antenna consists of pads connected to the circuit. The pads are typically gold. The MIFARE tag does not support standard PCMCIA cards and is not especially suited for desktop computers, laptop computers, or other handheld devices. The "ISO 14443" tag is a dual chip RFID tag. The ISO 14443 tag has two chips, a microcontroller and a radio frequency (RF) transceiver. The RF chip is similar in function to the RF chip in the MIFARE tag. The antenna is not integrated with the antenna on a single substrate, but instead is a separate component. The antenna is a non-standard spiral antenna located at the bottom of the tag and is connected by a cable to the RF chip. A standard PCMCIA card slot is located at the upper portion of the ISO 14443 tag. The antenna can be as c6a93da74d

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