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Free tool is required. For more details, please visit: [Find more photos like this on our blog](#). You can also read a review here: [Find more photos like this on our blog](#). You can also read a review here: [invention relates generally to an automated method of identification and retrieval of a particular object from a collection of similar objects, and more specifically to an automated method of identification and retrieval of a particular object from a group of credit card payment receipts](#). The public is becoming increasingly reliant on plastic payment cards for purchasing goods and services. These plastic cards are typically of the type having a magnetic stripe embedded in the face of the card, and a magnetic encoder read and keyed into the magnetic stripe. The magnetic stripe is usually thin, with a length of approximately 3 mm. The card also has a printed number, for example, a credit card number, embossed on the card. The magnetic stripe is encoded with a series of magnetized and demagnetized bits, that collectively form an encoded pattern which can be read by a card reader. An encoding and decoding algorithm can recover the data from the pattern to determine the data in the pattern. The encoding algorithm is given by the International Organization for Standardization (ISO), who has developed the ISO Standards 81 and 82 for the encoding of such magnetic stripe patterns. These standards are incorporated herein by reference. The magnetic stripe on a payment card is read by a magnetic card reader, which is essentially a device that induces a magnetic field that interacts with the encoded data and converts it into an electrical signal. This signal is then read by a magnetic encoder, which typically uses a magnetic head that interfaces with the magnetic card reader to read the encoded pattern. The encoded pattern is decoded by a decoding algorithm, which reverses the encoding algorithm to recover the data of the encoded pattern. This encoding and decoding process is performed to enable the card reader to recover the magnetic stripe data, which is typically used to determine the authorization of the card holder to purchase goods and services. The card holder's credit or debit is electronically recorded, usually at the point of sale, when a transaction is authorized. Many applications require a card reader to be able 82157476af

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