

Abstract of the Invention

5 A card processing device for processing data on a card comprising a processor configured to move along with the card and process data on the card as it is moving, a detection device which detects the displacement of the processor relative to the card in a manner which is directly dependent on the movement of either the card or the processor, and a converter device which converts the signal from the detection device to a reference signal for the processing
10 of the data.

This Sheet Has Been Replaced

