

ABSTRACT OF THE DISCLOSURE

In an elevator apparatus comprising an electric power converter, and a motor controlled by an electric current fed from the converter so as to drive an elevator car, said electric
5 current detected by said electric current detecting means is processed and converted into data which can be displayed using a microprocessor for controlling the elevator apparatus, said data are fed to a connector provided on a hall button portion of the elevator floor, and an electric current characteristics
10 of the motor is displayed by an external indicator which is detachable to the connector while the elevator is being driven.



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