

ABSTRACT OF THE DISCLOSURE

In an elevator car position identifying apparatus including a control module that identifies a position of an elevator car based on a detection signal in a sensor module provided in the elevator car of an elevator, the sensor module includes a magnetic sensor and an atmospheric pressure sensor, and the control module corrects the atmospheric pressure sensor when detecting an opening/closing operation of a door while the elevator car is stopped based on a detection signal of the magnetic sensor, and estimates a stop position of the elevator car using a sensor value of the atmospheric pressure sensor after the correction.

[Figure 2]