

ABSTRACT OF THE DISCLOSURE

5 A coin storing apparatus for storing and accepting
coins which have been inserted. Upon starting the apparatus,
an LED is activated for detecting a home position, so as
to determine a response time by which an optical signal from
an LED reaches a phototransistor and thereby turns it on.
Also, a slit for detecting a home position of a storing unit,
detected by the sensor, is moved to determine as a home
position, according to the response time, the position where
10 the sensor begins failing to detect the slit. Thereafter,
a motor is rotated on the basis of this position so as to
move the storing unit. According to the number of
revolutions of the motor, a desired rack inlet is caused
to face the exit position of a storing track.

This Sheet Has Been Replaced

