

THIS SHEET HAS BEEN REPLACED

ABSTRACT OF THE DISCLOSURE

A serial printer for performing a record through a recording means while synchronizing with a movement of a carriage reciprocated on an apparatus body and
5 mounted with the recording means. A position of a linear encoder is detected by a detecting portion. A detecting signal from this detecting portion is compared with a reference voltage, and a pulse output as a synchronous signal is generated. A duty of this
10 pulse output is adjusted to obtain a well-recorded result.

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