

ABSTRACT

An injection molding machine includes a driving part, a driven part driven by the driving part, and a
5 detector detecting a driven state of the driven part,
wherein a storage medium is installed in the detector.
Detector information to distinguish the detector, original
point position information of the driving part, or molding
machine information to distinguish the injection molding
10 machine is stored in the storage medium. This information
is compared with information stored in the controller of
the injection molding machine.



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