

PRODUCTION CONTROL SYSTEM

ABSTRACT

A production control system for controlling, in a factory, objects to be controlled which include products, parts for the products, moving bodies for carrying the products and the parts, and equipments for fabricating the products, includes a position recognition unit for recognizing the positions of at least the moving bodies and the equipments, a memory for storing production plan data for the products, and a controller for comparing the positions of the moving bodies and the equipments recognized by the position recognition unit with the production plan data stored in the memory to transmit a control signal for position control to the moving bodies and the equipments on the basis of the result of comparison.

(Fig. 1A)

This Sheet Has Been Replaced

