

A B S T R A C T

METHOD OF CONTROLLING IC HANDLER AND
CONTROL SYSTEM USING THE SAME

162162



G00002

The step of comparing the pushing pressure
developing when the pusher (8) of a test hand (1)
presses an IC (5) placed on the socket (2) with the
allowable press force calculated from the combined
spring constant for the socket (2) and IC (5), and the
step of controlling the operation of the test hand (1)
at a pressure equal to or lower than the allowable
press force on the basis of the result of the
comparison are provided.

FIG. 1