ABSTRACT

COMPUTER SYSTEM SECURITY DEVICE

A computer system having a power-on password stored in non-volatile memory wherein entry of the power-on password by a system manager permits access to all of the computer functions; the system also has the facility of at least one additional password held in non-volatile memory, wherein entry of the additional password by a user permits the system to boot in a manner preselected by the system manager. Preferably a there are available a plurality of additional passwords providing at least two different levels of security access to the system.

This Sheet Has Been Replaced

