ABSTRACT:

REMOTE BOOTING OF AN OPERATING SYSTEM BY A NETWORK

Inventors: Arave ABDOUS, Didier DALONGVILLE and Stéphane DEMORTAIN

The invention relates to a method for remote booting by a server of at least one terminal, including a volatile memory (RAM), at least one processor, a telecommunications card enabling connection to the server by a network, said server being provided with telecommunication means and memorization means of sufficient capacity to store the communications protocol, the operating system of the terminals recopied into an image file, its own operating system, and the applications programs, characterized in that it includes a method of remote loading of a startup program, consisting of transforming the first interruption produced by a terminal following its being powered up into a request for reading an image file memorized in the server.

Figure to be published with the abstract: Fig. 1