

ABSTRACT

A method for starting a bus servomotor over a network. The method includes: determining a servo protocol stack as a target servo protocol stack, in a case that a start of the servo protocol stack is detected; acquiring a target starting parameter corresponding to the target servo protocol stack, where the target starting parameter is for a target bus servomotor; parsing a preconfigured GSD file, to obtain a target parameter channel corresponding to the target servo protocol stack; and transmitting the target starting parameter to the target bus servomotor via the target parameter channel, to start the target bus servomotor over the network according to the target starting parameter. Network-start of the bus servomotor is greatly accelerated, production efficiency is improved, and labor costs are reduced. An apparatus and a device for starting a bus servomotor over a network, and a storage medium having corresponding technical effects are further provided.