

ABSTRACT

SYSTEMS, METHODS, AND SOFTWARE FOR PRESENTING PARAMETER SET(S) FOR INDUSTRIAL AUTOMATION DEVICES

Systems, methods, and software for presenting predefined parameter subsets for industrial automation devices and equipment are provided herein. In one example, a non-transitory computer readable medium having stored thereon program instructions executable by a computing device is presented. When executed by the computing device, the program instructions direct the computing device to present a graphical user interface with at least one predetermined subset of parameters, receive a user selection for one of the at least one predetermined subset of operating parameters for an industrial automation device, identify parameters associated with the selected subset, and display the identified subset of parameters.

Fig. 1