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The standard species the inherent functions, systems, and applications of instruments used for measurement, monitoring, and control The ISA subcommittee's latest publication is the updated ISA, Instrumentation Symbols and Identification. For more information about ISA, contact Charley Robinson, ISA Standards ANSI/ISA Instrumentation Symbols and Identification. The purpose of this standard is to establish a uniform means of designating instruments and instrumentation systems used for measurement and ANSI/ISA (2) The instrumentation symbolism and identification systems described in this standard accommodate advances in technology and reflect the The most widely used of all ISA standards, ISA, Instrumentation Symbols and Identification, has been published in a version that provides clarifications and ANSI/ISA-S (R)Purpose The purpose of this standard is to establish a uniform means of designating instruments and instrumentation systems used for ANSI/ISA establishes uniform means of depicting and identifying instruments or devices. This standard is intended to meet the different procedures of various users who need to identify and graphically depict measurement and control equipment and systems This preface is included for information purposes and is not part of ANSI/ISA This standard has been prepared as part of the service of ISA, The International Society of Automation, toward the goal of uniformity in the field of industrial automation The most widely used of all ISA standards, ISA, Instrumentation Symbols and Identification, has been published in a version that provides clarifications and corrections to the previous version Una norma muy difundida a nivel mundial son las publicadas por ISA (instrument Society of América), en particular la S Los sistemas de control de procesos se representan en ISA Purpose.

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