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ELECTRIC ACTUATORS - Auma

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aachen aacom aacs aacsb aad aadvantage aae aaf aafp aag aah
aai aaj aal aalborg aalib aaliyah aall aalto aam ...

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A distributed control system (DCS) is a platform for automated control and operation of a plant or industrial process. A DCS combines the following into a single automated system: human machine interface (HMI), logic solvers, historian, common database, alarm management, and a common engineering suite.

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Instrumentation and Control - Blog

An orifice plate is essentially a plate with a hole machined through it. This plate is inserted in the pipe where we want to perform the flow rate measurement. It can be used for gases, liquids and vapors. As the flow passes through the hole it generates a pressure drop difference through the hole (part of which is recovered).

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2016.02.11 4 Armaturen- Und MaschinenAntriebe - AUMA - are leading manufac- turers of actuators for automating industrial valves. Since 1964, the founding year of the company, AUMA have focussed on development,

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