

Title (en)

CONTROL UNIT FOR AN INDUSTRIAL PROCESS CONTROLLER SYSTEM AND AN INDUSTRIAL PROCESS CONTROLLER SYSTEM COMPRISING SUCH A CONTROL UNIT

Title (de)

STEUEREINHEIT FÜR EIN INDUSTRIELLES PROZESSREGLERSYSTEM UND EINE SOLCHE STEUEREINHEIT UMFASSENDES INDUSTRIELLES PROZESSREGLERSYSTEM

Title (fr)

UNITE DE COMMANDE POUR SYSTEME CONTROLEUR DE PROCESSUS INDUSTRIELS ET SYSTEME CONTROLEUR DE PROCESSUS INDUSTRIELS DANS LEQUEL LADITE UNITE DE COMMANDE EST INTEGREE

Publication

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Application

**EP 03730986 A 20030610**

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- SE 0201753 A 20020607

Abstract (en)

[origin: WO03105549A1] The invention relates to a controller for an industrial robot system, said controller (31) comprising a drive (53) and a first computer unit (1), wherein the first computer unit (1) comprises the main computer of the controller and the drive (53) comprises a power-supply unit (54) for feeding electric current to an industrial robot. The controller comprises a first module (M1) in which the drive (53) is arranged, and a second module (M2) in which the first computer unit (1) is arranged.

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IPC 8 full level

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