

Title (en)

BUS-ADDRESSING DEVICE

Publication

EP 0296022 B1 19911016 (FR)

Application

EP 88401387 A 19880608

Priority

FR 8708433 A 19870617

Abstract (en)

[origin: EP0296022A1] Device enabling the user of a system, comprising several modules (27 to 32) interconnected by a bus line (33), to program functional relationships between various inputs and various outputs of these modules with the aid of buttons (44) positioned on each of the said modules, and of non-volatile memories (39) likewise contained in each module. The invention applies to any process-management, surveillance or alarm installation and, more generally, to all systems comprising several modules interconnected by a bus. <IMAGE>

IPC 1-7

G08C 15/00

IPC 8 full level

G08B 27/00 (2006.01); **G08C 15/00** (2006.01)

CPC (source: EP)

G08B 27/00 (2013.01); **G08C 15/00** (2013.01)

Cited by

FR2644917A1; EP0797178A1; US5293601A; EP0549005A1; FR2756650A1; EP0621735A3; EP0734005A1; EP0546401A1; EP0461971A1; FR2663137A1; US5434982A; US5727169A; EP0911777A1; FR2770014A1; EP0403709A3; US5068850A; EP2711952A1

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