

Title (en)

A SLAVE UNIT FOR AUTOMATIC FIRE ALARM SYSTEM AND AN AUTOMATIC FIRE ALARM SYSTEM

Title (de)

EINE SKLAVE-EINHEIT FÜR EIN AUTOMATISCHES FEUERALARMSYSTEM UND EIN AUTOMATISCHES FEUERALARMSYSTEM

Title (fr)

UNE UNITÉ ASSERVIE POUR SYSTÈME D'ALARME INCENDIE AUTOMATIQUE ET UN SYSTÈME D'ALARME INCENDIE AUTOMATIQUE

Publication

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Application

EP 15780542 A 20150408

Priority

- JP 2014086876 A 20140418
- JP 2015001974 W 20150408

Abstract (en)

[origin: EP3133569A1] Transmitting circuit (14) that is electrically connected to a pair of electrical wires (51, 52) to which a voltage is applied and draws an electric current in from the pair of electrical wires (51, 52) as a drawn current. Determiner (161) determines an operating state including two states that are a fire notification state in which an occurrence of a fire is reported and a coordination notification state in which another device is caused to operate in coordination. When the result of the determination by determiner (161) indicates the fire notification state, controller (162) generates a fire notification by adjusting the value of the drawn current to a predetermined fire notification level. Controller (162) is configured to, when the result of the determination by determiner (161) indicates the coordination notification state, generate a coordination notification by adjusting the value of the drawn current to a predetermined coordination notification level which is different from the fire notification level.

IPC 8 full level

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