

Title (en)
SURVEILLANCE DEVICE FOR ARTICLES AND OR PERSONS

Publication
EP 0311036 A3 19910116 (DE)

Application
EP 88116455 A 19881005

Priority
DE 3733808 A 19871007

Abstract (en)
[origin: JPH01133196A] PURPOSE: To surely protect an object as a target by providing a decoder for outputting alarm signals to an alarming circuit when the prescribed information contents of coded RF signals are inputted. CONSTITUTION: The coded RF signals are received by a protective dag 15 and reach a converter 21 inside the decoder 20. After a code word is read in the converter 21, it is parallely transmitted to a comparator 22 and the cord word is compared with the cord word supplied through a coding switch 23. Then, comparison signals from the comparator 22 are inputted to an OR gate 24. In the meantime, the inverted input of the gate 24 is led through a protective element 14 to logic 1. Thus, when the output of the gate 24 reaches a high level and alarm sound is generated in the alarming circuit 30 and also when the logic 1 for which the element 14 is disconnected is not more than the input of the gate 24 any more, the alarm signals are rung.

IPC 1-7
G08B 13/14

IPC 8 full level
G08B 13/24 (2006.01); **G08B 13/14** (2006.01)

CPC (source: EP US)
G08B 13/14 (2013.01 - EP US)

Citation (search report)
• [X] GB 2181326 A 19870415 - SENSORMATIC ELECTRONICS CORP
• [A] GB 2137391 A 19841003 - SENSORMATIC ELECTRONICS CORP
• [A] WO 8704282 A1 19870716 - ADVANCED SYSTEMS RESEARCH [AU]
• [A] CH 657466 A5 19860829 - QUADIM S A

Cited by
FR2728991A1; US5838234A; WO9620463A1

Designated contracting state (EPC)
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EP 0311036 A2 19890412; EP 0311036 A3 19910116; EP 0311036 B1 19950322; AT E120296 T1 19950415; DE 3733808 A1 19890511; DE 3733808 C2 19920312; DE 3853395 D1 19950427; JP H01133196 A 19890525; US 4851815 A 19890725

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