

Title (en)
METHOD AND SYSTEM OF CHECKING MALFUNCTIONS OF AT LEAST ONE LIGHT SOURCE

Publication
EP 0236147 B1 19920401 (FR)

Application
EP 87400041 A 19870109

Priority
FR 8600214 A 19860109

Abstract (en)
[origin: EP0236147A1] With the aid of a photocomponent (10), the possible radiation emitted by the said source during a period in which it is live, is detected. A malfunction signal is transmitted over the supply line of the source in the absence of detected radiation. The said malfunction signal is picked up at a point of the line remote from the said source. <IMAGE>

IPC 1-7
H05B 37/03

IPC 8 full level
H05B 37/03 (2006.01)

CPC (source: EP)
H05B 47/22 (2020.01)

Cited by
EP0415662A3; GB2405693A; FR2672145A1; EP0319440A1; FR2624335A1; EP0347317A1; FR2633140A1; US6305602B1

Designated contracting state (EPC)
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