

Title (en)
OPTICAL RADIATION SENSITIVE APPARATUS

Publication
EP 0256651 A3 19900228 (EN)

Application
EP 87305982 A 19870707

Priority
GB 8616330 A 19860704

Abstract (en)
[origin: EP0256651A2] Infra-red surveillance apparatus adapted to discount short range objects (10). The apparatus comprises two lenses having fields of view with parallel axes (6) and a photo-electric detector (4) positioned behind each lens (3). Comparator means (9) operates so as only to pass signals resulting from an object in the field of view of both lenses.

IPC 1-7
G02B 23/12; G06F 15/66

IPC 8 full level
G08B 13/193 (2006.01)

CPC (source: EP)
G08B 13/193 (2013.01)

Citation (search report)
• DE 1282030 B 19681107 - IBM
• EP 0107042 A1 19840502 - CERBERUS AG [CH]
• EP 0080114 A1 19830601 - ELTEC INSTR AG [CH]

Cited by
US5929445A; WO9811521A1; US6690018B1; US7053374B2; US6239437B1; US6921900B2; US6756595B2

Designated contracting state (EPC)
BE DE FR GB NL

DOCDB simple family (publication)
EP 0256651 A2 19880224; **EP 0256651 A3 19900228**; GB 8616330 D0 19861217

DOCDB simple family (application)
EP 87305982 A 19870707; GB 8616330 A 19860704