

Title (en)  
**MONEY CASSETTE ARRANGEMENT**

Publication  
**EP 0157015 A3 19860730 (DE)**

Application  
**EP 84116476 A 19841228**

Priority  
DE 3411686 A 19840329

Abstract (en)  
[origin: US4637326A] A money box arrangement particularly for use in the cashier's stations of department stores, on bank counters or the like is proposed. This money box arrangement in particular will make possible a simple and secure carrying of the money between the cashier's station and a central cash office. It comprises a cash insert (10) which can be taken out of the cashbox (4) of a cash register (2), a portable strongbox (12) for receiving the cash insert (10) as well as other reserve money not located in this place, and moreover comprises a cover (14) which can serve for closing off the cash insert (10) and for closing off the portable strongbox (12). This arrangement makes it possible for the change in the cash insert (10) and the reserve money to be carried securely between the cashier's station and the central cash office. Since the reserve money is generally accounted for every night but the change can be stored without accounting for the next day, the further capability exists of closing off the cash insert (10) containing the change with the lid (10) and storing this unit, which is substantially smaller than the portable strongbox (12), in the night safe.

IPC 1-7  
**G07G 1/00**

IPC 8 full level  
**E05G 1/00** (2006.01); **G07F 9/06** (2006.01); **G07G 1/00** (2006.01)

CPC (source: EP US)  
**G07G 1/0027** (2013.01 - EP US)

Citation (search report)

- [A] DE 3249315 A1 19840202 - ADS ANKER GMBH [DE]
- [A] DE 3224367 C1 19830721 - ADS ANKER GMBH
- [A] GB 752325 A 19560711 - CYRIL LESLIE NORFOLK
- [A] CH 450216 B

Cited by  
FR2685615A1; EP0383468A3; US5058765A; WO8901676A1

Designated contracting state (EPC)  
AT CH DE FR GB IT LI NL SE

DOCDB simple family (publication)  
**US 4637326 A 19870120**; AT E50656 T1 19900315; DE 3411686 C1 19841213; DE 3481456 D1 19900405; DK 140285 A 19850930; DK 140285 D0 19850328; DK 161919 B 19910826; DK 161919 C 19920210; EP 0157015 A2 19851009; EP 0157015 A3 19860730; EP 0157015 B1 19900228; JP S60187992 U 19851212

DOCDB simple family (application)  
**US 71741885 A 19850329**; AT 84116476 T 19841228; DE 3411686 A 19840329; DE 3481456 T 19841228; DK 140285 A 19850328; EP 84116476 A 19841228; JP 4674285 U 19850329