Title (en)
  SAFETY DEVICE

Title (de)
  SICHERHEITSEINRICHTUNG

Title (fr)
  DISPOSITIF DE SECURITE

Publication
  EP 1090199 A1 20010411 (DE)

Application
  EP 99931131 A 19990622

Priority
  • DE 19827722 A 19980622
  • EP 9904308 W 19990622

Abstract (en)
  [origin: DE19827722A1] The answering code signal comprises a heterodyned, unambiguous characteristic, whose existence is a condition for
  the processing of the answering code signal. Pref. the characteristic depends on the data content of the answering code signal. The characteristic
  may be a marking of data bits, which is different for data bits of identical information contents. The marking may consist of a variation of data bit
  transmission performance. The bit time period is greater than the time interval between the delivery of the interrogation code signal and the input
  time of the answering code signal.

IPC 1-7
  E05B 49/00; G07C 9/00

IPC 8 full level
  E05B 49/00 (2006.01); **G07C 9/00** (2006.01)

CPC (source: EP US)
  G07C 9/00309 (2013.01 - EP US); **G07C 9/28** (2020.01 - EP US); G07C 2009/00388 (2013.01 - EP US); G07C 2009/00555 (2013.01 - EP US);
  G07C 2009/00793 (2013.01 - EP US); G07C 2209/63 (2013.01 - EP US)

Citation (search report)
  See references of WO 9967486A1

Designated contracting state (EPC)
  DE ES FR GB IT SE

DOCDB simple family (publication)
  DE 19827722 A1 19991223; DE 59907808 D1 20031224; EP 1090199 A1 20010411; EP 1090199 B1 20031119; ES 2211112 T3 20040701;
  JP 2002519543 A 20020702; JP 4404485 B2 20100127; US 6731196 B1 20040504; WO 9967486 A1 19991229

DOCDB simple family (application)
  DE 19827722 A 19980622; DE 59907808 T 19990622; EP 9904308 W 19990622; EP 99931131 A 19990622; ES 99931131 T 19990622;
  JP 2000556119 A 19990622; US 72029201 A 20010228