

Title (en)
MOBILE DATA TERMINAL FOR TAXIS

Publication
EP 0184067 A3 19861126 (DE)

Application
EP 85114675 A 19851119

Priority
DE 3444044 A 19841203

Abstract (en)
[origin: EP0184067A2] A mobile data terminal for taxis is illustrated, for the two-way transmission of information and instructions between a stationary taxi switchboard and a number of vehicles equipped with data terminals. The mobile data terminal is a combination, installed in the taxi, consisting of a central unit (1) with integrated taxi meter module, program memory, data store and a plurality of input/output interfaces (2, 3, 4, 5, 6), a transceiver terminal (13), a display terminal (16), a printer terminal (15), a read module (14) and a transmitter module for providing the data dependent on the vehicle. The data terminal serves for communication between a taxi switchboard and the taxis for the purposes of centralised control of deployment and two-way transmission of information and data. <IMAGE>

IPC 1-7
G07B 13/00

IPC 8 full level
G07B 13/00 (2006.01)

CPC (source: EP)
G07B 13/00 (2013.01)

Citation (search report)
• [XP] GB 2143981 A 19850220 - ELECTRONIC INNOVATIONS
• [AD] DE 2037048 B2 19730517
• [A] GB 1602274 A 19811111 - MICROSYSTEM DESIGN LTD
• [A] DD 209922 A1 19840523 - ROBOTRON ELEKTRONIK [DD]
• [A] FR 2542478 A1 19840914 - BELOU MICHEL [FR]

Cited by
ES2070048A2; EP0600818A1; FR2698596A1; AT405467B; EP0387474A3; WO9524695A1; WO9222043A1; KR100891117B1

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

DOCDB simple family (publication)
EP 0184067 A2 19860611; EP 0184067 A3 19861126; EP 0184067 B1 19920304; AT E73246 T1 19920315; DE 3444044 A1 19860605; DE 3585501 D1 19920409; ES 549143 A0 19860716; ES 8608710 A1 19860716

DOCDB simple family (application)
EP 85114675 A 19851119; AT 85114675 T 19851119; DE 3444044 A 19841203; DE 3585501 T 19851119; ES 549143 A 19851121