

Title (en)  
DATA TRANSMISSION SYSTEM.

Title (de)  
DATENÜBERTRAGUNGSSYSTEM.

Title (fr)  
SYSTEME DE TRANSMISSION DE DONNEES.

Publication  
**EP 0029444 A1 19810603 (DE)**

Application  
**EP 80901067 A 19801215**

Priority  
DE 2921878 A 19790530

Abstract (en)  
[origin: WO8002756A1] In a data transmission system comprising at least a data bank, data may be called from a subscriber station. In order that first data may be called by a first circle of authorized subscribers and that other data may be called only by a second circle of authorized subscriber, the subscriber station has a read out apparatus which authorizes the data call only when the data which may be read out from an authorization card to be inserted in the apparatus fulfil predetermined testing criteria.

Abstract (fr)  
Dans un systeme de transmission de donnees comportant au moins une banque de donnees, des donnees peuvent etre appelees a partir d'un poste d'abonne. Afin que des premieres donnees puissent etre appelees par un premier cercle d'abonnes autorises et que d'autres donnees puissent etre appelees uniquement par un deuxieme cercle d'abonnes autorises, le poste d'abonne presente un appareil de lecture qui n'autorise l'appel de donnees que si les donnees pouvant etre extraites d'une carte d'autorisation a introduire dans l'appareil remplissent des criteres d'examen predetermines.

IPC 1-7  
**G06F 15/30**; **G07C 11/00**

IPC 8 full level  
**G07C 11/00** (2006.01); **G06F 7/06** (2006.01); **G06F 15/00** (2006.01); **G06F 17/30** (2006.01); **G06Q 40/02** (2012.01); **G07C 9/00** (2006.01); **G07F 7/10** (2006.01); **G07F 7/12** (2006.01); **H04L 9/32** (2006.01)

CPC (source: EP)  
**G06Q 40/02** (2013.01); **G07C 9/20** (2020.01); **G07F 7/08** (2013.01); **G07F 7/1016** (2013.01)

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

DOCDB simple family (publication)  
**WO 8002756 A1 19801211**; DE 2921878 A1 19801204; DE 2921878 C2 19850829; EP 0029444 A1 19810603; GB 2061578 A 19810513; GB 2061578 B 19840201; JP S56500628 A 19810507

DOCDB simple family (application)  
**DE 8000081 W 19800530**; DE 2921878 A 19790530; EP 80901067 A 19801215; GB 8101652 A 19800530; JP 50129280 A 19800530