

Title (en)

DATA AND VALUE UNIT TRANSFER SYSTEM ON SLOT MACHINE NETWORK

Title (de)

SYSTEM ZUR ÜBERTRAGUNG VON DATEN UND WERTEINHEITEN IN EINEM NETZ VON SPIELAUTOMATEN

Title (fr)

SYSTEME DE TRANSFERT DE DONNEES ET D'UNITES DE VALEUR SUR UN RESEAU DE MACHINES A SOUS

Publication

EP 0970452 A1 20000112 (FR)

Application

EP 98917213 A 19980320

Priority

- FR 9800583 W 19980320
- FR 9704734 A 19970411

Abstract (en)

[origin: US6589119B1] A data transfer network with at least one slot machine (200) having a value unit transfer element (300) and a data transfer link (123) connected to a central processing unit (1). Between each slot machine and the transfer link is a device (400) that provides a multichannel link including a first main channel (410) connecting to the central processing unit (1) via the network data transfer link (123), a second main channel (420) connecting to the slot machine (200), and a secondary channel (430) connecting to the value unit transfer element (300). A data transfer switching and coordinating means enables data to be transmitted between the slot machine (200) and the value unit transfer element (300), and data to be transmitted between the slot machine (200) and the data transfer link (123).

IPC 1-7

G07F 17/32; **G07F 9/08**

IPC 8 full level

A63F 5/04 (2006.01); **G07F 7/08** (2006.01); **G07F 9/08** (2006.01); **G07F 17/32** (2006.01)

CPC (source: EP US)

G07F 9/08 (2013.01 - EP US); **G07F 17/32** (2013.01 - EP US); **G07F 17/3281** (2013.01 - EP US)

Citation (search report)

See references of WO 9847114A1

Designated contracting state (EPC)

AT BE CH DE DK ES FI FR GB IT LI NL PT SE

DOCDB simple family (publication)

US 6589119 B1 20030708; AT E208519 T1 20011115; AU 7050298 A 19981111; AU 737978 B2 20010906; CA 2258150 A1 19981022; CN 1228180 A 19990908; DE 69802390 D1 20011213; DE 69802390 T2 20020718; EP 0970452 A1 20000112; EP 0970452 B1 20011107; ES 2167887 T3 20020516; FR 2762119 A1 19981016; FR 2762119 B1 19990709; JP 2001501124 A 20010130; WO 9847114 A1 19981022

DOCDB simple family (application)

US 20242699 A 19990219; AT 98917213 T 19980320; AU 7050298 A 19980320; CA 2258150 A 19980320; CN 98800765 A 19980320; DE 69802390 T 19980320; EP 98917213 A 19980320; ES 98917213 T 19980320; FR 9704734 A 19970411; FR 9800583 W 19980320; JP 54354398 A 19980320