

Title (en)  
HOME BANKING SYSTEM

Title (de)  
HAUS-BANKSYSTEM

Title (fr)  
SYSTEME BANCAIRE A DOMICILE

Publication  
**EP 0739518 A4 20010425 (EN)**

Application  
**EP 95906762 A 19950106**

Priority  

- US 9500122 W 19950106
- US 17810794 A 19940106

Abstract (en)  
[origin: WO9519010A1] A data processing system for conducting banking transactions over telephone lines includes a plurality of user-operable communication devices (10) connectable to a branch bank computer (20) over telephone lines. The user-operable communications devices (10) have at least a display screen and a means such as a keyboard for inputting messages corresponding to user requests (16). The branch bank computer (20) includes software for interpreting messages from users and making protocol requests (24) to a host interface module (26). The host interface module (26) in turn makes command string requests (28) to a host (30), which responds with a screen of text (32). The host interface module (26), using a script file, parses the screen of text (32) extracting data which is sent to the branch bank computer (20) as a protocol response (34). Then the branch bank computer displays that information to the user in the form of a text screen display (36).

IPC 1-7  
**G06F 17/60**

IPC 8 full level  
**G06Q 10/00** (2006.01); **G06Q 20/00** (2006.01); **G06Q 20/10** (2012.01); **G06Q 40/00** (2006.01); **G07F 19/00** (2006.01)

CPC (source: EP)  
**G06Q 20/00** (2013.01); **G06Q 20/10** (2013.01); **G07F 19/201** (2013.01)

Citation (search report)  

- [Y] US 4091448 A 19780523 - CLAUSING MARTIN B
- [Y] US 4604686 A 19860805 - REITER BERNADETTE G [US], et al
- [A] US 5109515 A 19920428 - LAGGIS GEORGE E [US], et al
- [A] EP 0505305 A2 19920923 - IBM [US]
- [A] US 4734858 A 19880329 - SCHLAFLY HUBERT J [US]
- See references of WO 9519010A1

Designated contracting state (EPC)  
AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)  
**WO 9519010 A1 19950713**; AU 1522795 A 19950801; AU 689202 B2 19980326; CA 2180635 A1 19950713; EP 0739518 A1 19961030; EP 0739518 A4 20010425; JP H09507595 A 19970729; MX 9602636 A 19980830; NZ 278782 A 19970324

DOCDB simple family (application)  
**US 9500122 W 19950106**; AU 1522795 A 19950106; CA 2180635 A 19950106; EP 95906762 A 19950106; JP 51859895 A 19950106; MX 9602636 A 19960705; NZ 27878295 A 19950106