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(32) 20.03.2000

(33) **GB**

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H04M 3/42

(52) UK CL (Edition T) H4K KF54

(56) Documents Cited

EP 0719059 A2 EP 0520194 A2 WO 91/11874 A1 EP 0531268 A2 EP 0152908 A2

WO 91/07838 A1

US 5329578 A

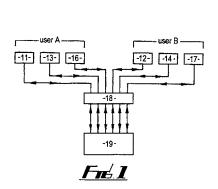
(58) Field of Search
UK CL (Edition S) H4K KF54

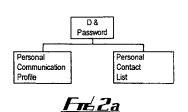
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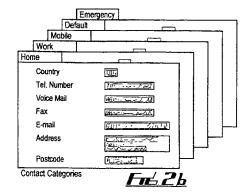
(54) Abstract Title

Improved communication system

(57) A communication system which enables users to communicate with each other includes a unique user identification code assigned to each user. The system also includes an information storage device which stores each unique user identifier and associated with each user identifier as a user profile which provides routing information for communication between respective users.







Business Ass.	Friends	Family	More
Access	Work	Mon-Fri	8am-8pm Work
	Mobile	Mon-Fri	8pm-8am Mobile
	Emergency	Sat	Work - Voice mai
		Sun	Work - Voice mai

Name S	itring ID	VAN	Access Profile
Gary Rodgers g Tamara Maw ta	ones21 arythefish amaram anefisher2	\\\X	Friend Business Ass. Family Barred

EXHIBIT 1006

MICROSOFT CORP.

(Duplicate first page for exhibit labeling, per 37 C.F.R. § 42.63(d)(2)(ii).)

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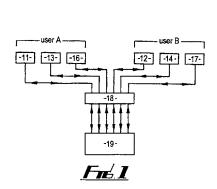
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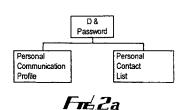
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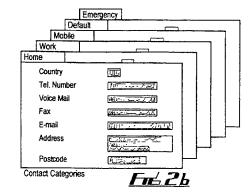
(54) Abstract Title

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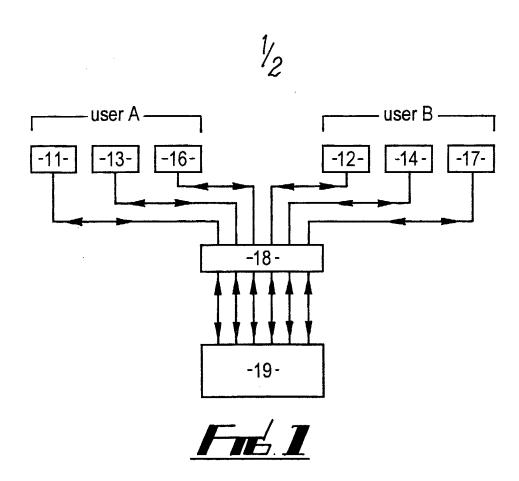


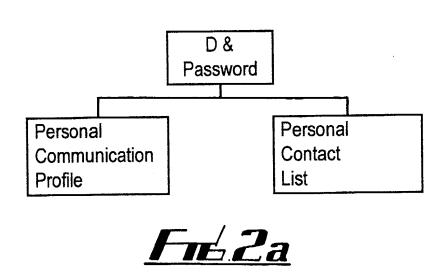
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	Mobile	Mon-Fri	8pm-8am Mobile
	Emergency	Sat	Work - Voice mai
	• .	Sun	Work - Voice mai

Personal Conta	ct List		7,
Jane Fisher	janefisher2	Ι×	Barred
Tamara Maw	tamaram	/	Family
Gary Rodgers	garythefish		Business Ass.
ian Jones	ijones21		Friend
Name	String ID	VAN	Access Profile

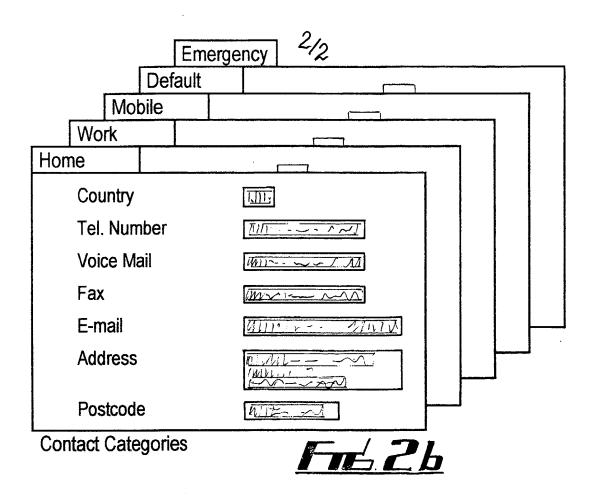
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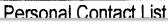






Business Ass.	Friends	Family	More
Access	Work	Mon-Fri	8am-8pm Work
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Jane Fisher	janefisher2		Barred





IMPROVED COMMUNICATION SYSTEM

The invention relates to an improved communication system particularly although not exclusively for use with a telecommunications network.

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Communication over telecommunication networks is well known and such communication can be voice or data communication using various system devices for example, telephones (fixed line or mobile) and/or personal computers (PC's) linked to the network. Each system device linked to the network is required to be uniquely identified on the network. For example, each telephone linked to the telecommunication network is identified by a unique multiple digit telephone number. Communication between telephones over the network is effected by identifying to the network, the unique identification of the telephone with whom contact is desired to be made. Similarly, for data communication using PC's over the telecommunication network, each computer linked to the network is uniquely identified by an Internet protocol address and communication between computers over the network is effected by reference to that Internet protocol address. Further each user of each computer is uniquely identified by an e-mail address and communication between respective users is effected by reference to that e-mail address.

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A problem arises insofar as a single user of a telecommunication network may use a number of different system devices to communicate



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