IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of: Pinter

U.S. Pat. No.: 5,894,506 Attorney Docket No.: 19473-0348IP1

Issue Date: Apr. 13, 1999 Appl. Serial No.: 08/708,696 Filing Date: Sep. 5, 1996

Title: METHOD AND APPARATUS FOR GENERATING AND

COMMUNICATING MESSAGES BETWEEN SUBSCRIBERS

TO AN ELECTRONIC MESSAGING NETWORK

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PETITION FOR INTER PARTES REVIEW OF U.S. PATENT NO. 5,894,506 PURSUANT TO 35 U.S.C. §§ 311–319, 37 C.F.R. § 42



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EXHIBITS

GOOGLE1001	U.S. Pat. No. 5,894,506 to Pinter ("the '506 patent")
GOOGLE1002	Prosecution History of the '506 patent (Serial No. 08/708,696)
GOOGLE1003	Declaration of Peter Rysavy
GOOGLE1004	U.S. Patent No. 5,970,122 to LaPorta et al. ("LaPorta")
GOOGLE1005	U.S. Patent No. 5,257,307 to Ise ("Ise")
GOOGLE1006	U.S. Patent No. 5,635,918 to Tett ("Tett")
GOOGLE1007	U.S. Patent No. 5,588,009 to Will ("Will")
GOOGLE1008	Claim Construction Order in <i>Mobile Telecommunications</i> Technologies, LLC, v. Google, Inc., Case No. 2:16-cv-00002 (E.D. Tex)
GOOGLE1009	Complaint in <i>Mobile Telecommunications Technologies, LLC,</i> v. <i>Google, Inc.</i> , Case No. 2:15-cv-2123 (E.D. Tex)
GOOGLE1010	Corrected complaint in <i>Mobile Telecommunications Technologies, LLC, v. Google, Inc.</i> , Case No. 2:16-cv-00002 (E.D. Tex)
GOOGLE1011	MTEL's Opening Claim Construction Brief in <i>Mobile Tele-</i> communications Technologies, LLC, v. Google, Inc., Case No.
	2:16-cv-0002 (E.D. Tex)
GOOGLE1012	2:16-cv-0002 (E.D. Tex) RESERVED



GOOGLE1014	April 2014 Deposition of Mr. Gregory Pinter in <i>Mobile Tele-communications Technologies, LLC v. Sprint Nextel Corporation</i> , Civil Action No. 2:12-cv-832-JRG-RSP, U.S.D.C. for the Eastern District of Texas (IPR2014-01033 & 01034 Exhibit 2000)
GOOGLE1015	Sheth Memo dated February 17, 1995 (IPR2014-01033 & 01034 Exhibit 2001)
GOOGLE1016	Huller Memo dated February 23, 1995 (IPR2014-01033 & 01034 Exhibit 2002)
GOOGLE1017	1995 Functional Requirements dated March 13, 1995 (IPR2014-01033 & 01034 Exhibit 2003)
GOOGLE1018	The WSJ article dated September 19, 1995 (IPR2014-01033 & 01034 Exhibit 2004)
GOOGLE1019	USA Today article dated September 19, 1995 (IPR2014-01033 & 01034 Exhibit 2005)



I. INTRODUCTION

Google Inc. ("Petitioner") petitions for *Inter Partes* Review ("IPR") of claims 1-7 and 15-18 of U.S. Patent 5,894,506 ("the '506 patent"). The '506 patent describes a communications system in which a person selects a "canned message" at a first user device followed by transmission of a message code for the selected message being transmitted to a receiving device, which then displays the message associated with the message code. GOOGLE1001, 1:50-67.

The claimed system, however, was not new by September 1996. Indeed, as evidenced by the publications here, transmission of canned messages between pagers and other communication devices through use of canned message codes was predictable and routine in similar prior art systems. GOOGLE1004, 1:62-2:4 ("Each such message is coded in a predetermined manner and includes, among other things, a message number that uniquely identifies a message"); GOOGLE1005, 9:62-66 ("message code corresponding to the desired message from the message table"); 10:26-29; 6:13-23 ("converting the message code . . . to a predetermined message information); GOOGLE1007 27:56-58 ("preprogrammed original messages"); 13:8-13; 21:10-12 ("the text is obtained by using a code.").

LaPorta, Ise, and the other references cited herein were not considered during prosecution and disclose all of the elements of the claimed system. Petitioner therefore requests IPR of the challenged claims.



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