

EXHIBIT E

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Defendants Lyft, Inc. and Uber Technologies Inc., d/b/a Uber Proposed Claim Construction

No.	Claim Term/Phrase	Patent/Claims	Proposed Construction	Additional Intrinsic Evidence
1.	a forced message alert software application program / a forced message alert software application	'970:1, 2, 10, 11, 12	“software application requiring a manual response from the recipient of a forced message alert sent by an operator before the recipient’s display is cleared and/or the voice message stops repeating”	1:19-23; 1:62-67; 2:23-32; 2:49-55; 3:25-28; 7:20-24; 8:9-12; 8:37-46; 8:52-57; December 17, 2010 Response; September 9, 2011 Response
2.	manual response	'970:2	No construction necessary	FIGS. 2-4; Abstract; 1:15-23; 2:7-35; 2:49-55; 3:22-28; 7:17-31; 7:43-63; 8:9-15; 8:16-36; 8:37-51; December 17, 2010 Response
3.	a data transmission means that facilitates the transmission of electronic files between said PDA/cell phones in different locations	'970:1	<p>Governed by § 112, ¶ 6.</p> <p>Function: facilitating the transmission of electronic files between said PDA/cell phones in different locations</p> <p>Structure/Algorithm: a PDA/cell phone programmed to implement transmission of a forced message alert using TCP/IP or another communications protocol, and equivalents thereof</p>	FIGS. 1A-6; Abstract; 2:7-35; 3:43-45; 6:22-37; 7:43-63; 8:16-36; 8:37-51; 8:52-57; December 17, 2010 Response; September 9, 2011 Response

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4.	means for allowing a manual response to be manually selected from the response list or manually recorded and transmitting said manual response to the sender PDA/cell phone	'970:2	Governed by § 112, ¶ 6. Function: allowing a manual response to be manually selected from the response list or manually recorded and transmitting said manual response to the sender PDA/cell phone Structure/Algorithm: Indefinite (no structure/algorithm disclosed)	FIGS. 2-4; Abstract; 1:15-23; 2:7-35; 2:49-55; 3:22-28; 7:17-31; 7:43-63; 8:9-15; 8:16-36; 8:37-57; December 17, 2010 Response	Se D SI
5.	similarly equipped PDA/cell phone	'970:1	Indefinite		Se D SI
6.	required response list	'970:10	“list requiring a manual response from a recipient before the message and recipient’s display can be cleared and/or the voice message stops repeating”	FIGS. 2-4; Abstract; 1:15-23; 2:7-35; 2: 49-55; 3:22-28; 7:17-31; 7:43-63; 8:9-15; 8:16-36; 8:37-51; December 17, 2010 Response; September 9, 2011 Response	
7.	transmitting a selected required response from the response list in order to allow the message required response list to be clear from	'970:10	“transmitting a selected manual response from the response list that is required to clear the required response list from the recipient’s cell phone display”	FIGS. 2-4; Abstract; 1:15-23; 2:7-35; 2: 49-55; 3:22-28; 7:17-31; 7:43-63; 8:9-15; 8:16-36; 8:37-51; 8:52-57; December 17, 2010	

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	the recipient's cell phone display			Response; September 9, 2011 Response	
8.	each PDA/cell phone within a predetermined communication network is similarly equipped	'970:11	Indefinite		Se D SI
9.	[a] method of receiving, acknowledging, and responding to a forced message alert from a sender PDA/cell phone to a recipient PDA/cell phone	'970:10	Preamble is limiting		
10.	SMS / short message service (SMS) messages	'724:9; '055:3, 12, 31; '251:7, 30	"cellular-based (rather than IP-based) messages of limited size consisting of text and numbers"	'055 Patent: 5:49-60, 9:35-40, 13:27-60, 14:54-56, Claim 1; October 30, 2015 Response; February 29, 2016 Response; March 24, 2016 Office Action '251 Patent: Claim 7; February 23, 2011 Response	Se H C D (p C E of A at (D

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