

Exhibit 26

**UNITED STATES DISTRICT COURT
FOR THE WESTERN DISTRICT OF WISCONSIN**

APPLE INC. and NeXT SOFTWARE, INC. (f/k/a NeXT COMPUTER, INC.),)	
)	
Plaintiffs,)	Case No. 10-cv-662-bbc
)	
)	
v.)	
)	
MOTOROLA, INC. and MOTOROLA MOBILITY, INC.)	
)	
Defendants.)	
)	

**DEFENDANTS MOTOROLA SOLUTIONS, INC. (f/k/a MOTOROLA, INC.) AND
MOTOROLA MOBILITY, INC.'S DISCLOSURE OF PRELIMINARY PROPOSED
CLAIM CONSTRUCTIONS**

Pursuant to the Court's Preliminary Pretrial Conference Order and agreements between the parties, Defendants Motorola Solutions, Inc. (f/k/a Motorola, Inc.) and Motorola Mobility, Inc. (collectively, "Motorola") provide the following preliminary proposed claim constructions for the terms and phrases identified by the parties on May 31, 2011.

Motorola reserves the right to amend or supplement its preliminary proposed claim constructions based on, *inter alia*, plaintiff's proposed claim constructions and other discovery yet to be completed. Motorola's preliminary proposed claim constructions are based on information currently available to it. Discovery is ongoing and Motorola reserves its right to amend its constructions pursuant to the Federal Rules of Civil Procedure and the Western District of Wisconsin Civil Local Rules.

APPLE PATENT	TERM/PHRASE	PROPOSED CONSTRUCTION
RE 39,486 and 5,929,852	"software component architecture"	"an architecture that provides a modular document-based computing arrangement"
6,424,354	"connection information"	"data stored in a connection object which identifies a particular source object of interest to a particular receiver object, an event type, and a method of the receiver object to be invoked when the source object generates an event matching the event type"
6,343,263	"device handler"	"software associated with an interface device that sets up data flow paths and also presents data and commands to a realtime signal processing subsystem"
6,343,263	"realtime services"	"constant bit rate data handling in realtime"
6,275,983	"during runtime"	"during the execution of the object-oriented application"
5,969,705	"events for controlling said user interface display"	"events that direct the foreground process to change the user interface display in a specified way"
5,946,647	"analyzer server"	"a server routine separate from a client that receives data having structures from the client"
5,946,647	"linking actions to the detected structures"	"creating a specified connection between a detected structure and at least one specific computer subroutine which performs operations on the structure"
5,915,131	"activation models"	term is indefinite; alternate construction: "code which defines how the family is implemented and the environment within which plug-ins of the family execute"
5,566,337	"storing means for storing a specific set of events of which said at least one event consumer is to be informed"	<i>Corresponding Function:</i> storing a specific set of events of which at least one event consumer is to be informed <i>Corresponding Structure:</i> Combination, as described in Col. 6:59-65, of: (1) sequential consumer database as shown in Fig. 2 as element 350 and Fig. 5b as element, and as described in Col. 7:65-8:5 and 8:36-55; (2) subscription matrix as shown in Figs. 2

APPLE PATENT	TERM/PHRASE	PROPOSED CONSTRUCTION
		<p>and 4 as element 330, in Fig. 5a as element 3300, and as described in Col. 7:61-65 and 8:6-35;</p> <p>(3) event queues as shown in Figs. 2 and 4 as element 320, and as described in Col. 6:59-65 and 7:26-60; and</p> <p>(4) event kind headers as shown in Figs. 2 and 4 as element 331 and as described in Col. 8:61-9:4.</p>
5,566,337	"distributor means for receiving the event from the control means and directing said control means to distribute an appropriate event to an appropriate event consumer"	<p><i>Corresponding Function:</i> receiving the event from the event manager control means</p> <p><i>Corresponding Structure:</i> Combination of: (1) Distributor(s) as shown in Fig. 2 as element 340, programmed to perform steps 624-625 in Fig. 9C, and as described in Col. 9:5-7, 9:13-34, 15:60-16:31, 18:11-19 and 8:17-19; and (2) APIs as described in Col. 10:16-27 and 16:21-44.</p> <p><i>Corresponding Function:</i> Directing the event manager control means to distribute an appropriate event to an appropriate event consumer</p> <p><i>Corresponding Structure:</i> Combination of: (1) Distributor(s) as shown in Fig. 2 as element 340, programmed to perform steps 6240-6254 in Fig. 9D, and as described in Col. 9:5-7, 9:13-34, 12:55-13:18, 15:60-17:4, 20:36-43, and 18:23-19:47; and (2) APIs as described in Cols. 10:16-27 and 18:23-19:47.</p>
5,519,867	"means for storing said executable program logic in an object-oriented class library"	<p><i>Corresponding Function:</i> storing said executable program logic in an object oriented class library</p> <p><i>Corresponding Structure:</i> Indefinite, there is no structure disclosed in the patent to support the corresponding function.</p>

<i>APPLE PATENT</i>	<i>TERM/PHRASE</i>	<i>PROPOSED CONSTRUCTION</i>
5,481,721	"dynamic binding"	"binding messages to actual methods to be invoked when the message must be sent, depending on the class of the receiver, allowing objects of any class that implements the message to be substituted for the target object at run time"
5,481,721	"operating system based message"	"a system-dependent non-standardized message encoded as a stream of bytes transmitted via an operating system"
5,455,599	"modeling layer object"	"a graphic object in the modeling layer that encapsulates both geometry and appearance"
5,455,599	"means for capturing state information and rendering information at the grafport object"	<i>Corresponding Function:</i> capturing state information and rendering information at the grafport object. <i>Corresponding Structure:</i> Indefinite, there is no structure disclosed in the patent to support the corresponding function.
7,479,949	"heuristic"	"algorithm"
6,493,002	programming module"	"an individual program added to the control strip that provides a specific status or control function"

<i>MOTOROLA PATENT</i>	<i>TERM/PHRASE</i>	<i>PROPOSED CONSTRUCTION</i>
6,175,559	"preamble sequence"	"a signal preceding the transmission of a message that is the product of an inner code and an outer code"
6,175,559	"outer code"	"a pseudorandom sequence formed at a mobile station"
5,490,230	"a frame of information"	plain meaning; alternate construction: "a block of data"
5,490,230	"long term energy value for [the/a] frame of information"	"a value representative of the energy in a block of data"
5,490,230	"receiving"	plain meaning; alternate construction: "obtaining"
5,490,230	"extracting from [the recovered signal/the speech coded information] at least one parameter"	plain meaning; alternate construction: "processing performed on the recovered signal to obtain a parameter"
5,319,712	"transmit overflow sequence number"	"a multi-bit incrementing number that updates within the transmitter when the packet sequence number rolls over"
5,319,712	"network layer"	plain meaning; alternate construction: "the third layer in the Open Systems Interconnection (OSI) model"
5,572,193	"transmitting . . . from the subscriber unit to the communication system"	plain meaning; alternate construction: "sending [the authentication message and the at least part of the plurality of information bits] from the subscriber unit to the communication system"

Dated: June 3, 2011

Respectfully submitted,

MOTOROLA SOLUTIONS, INC. &
MOTOROLA MOBILITY, INC.

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