

# **Exhibit 27**

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**From:** Haskett, Christine [HaskettCS@cov.com]  
**Sent:** Monday, June 06, 2011 12:43 AM  
**To:** Richard Erwine  
**Cc:** Moto-Apple-662-WI; AppleCov; 'Cherensky, Steven'; 'Ho, Jill'; Weiswasser, Elizabeth; Rosenthal, Danielle; 'Watkins, Robert'  
**Subject:** RE: Apple/Motorola: Proposed claim constructions (Wisconsin)  
**Attachments:** US\_ACTIVE\_Apple Revised Proposed WDWI Constructions\_43727463\_1.DOC

Rich,

In light of Motorola's proposed claim constructions, received on Friday, we have some proposed revisions to a few of our constructions, which we are sending to you now in the attached, in order to advance the meet and confer process.

We will talk to you at 9am Pacific tomorrow.

Christine

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**From:** Richard Erwine [<mailto:richarderwine@quinnemanuel.com>]  
**Sent:** Friday, June 03, 2011 5:02 PM  
**To:** Haskett, Christine  
**Cc:** Moto-Apple-662-WI; AppleCov; 'Cherensky, Steven'; 'Ho, Jill'; Weiswasser, Elizabeth; Rosenthal, Danielle; 'Watkins, Robert'  
**Subject:** RE: Apple/Motorola: Proposed claim constructions (Wisconsin)

Thanks Christine. If you don't mind, please circulate a call-in number for Monday's call.

Regards,  
Rich

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**From:** Haskett, Christine [<mailto:HaskettCS@cov.com>]  
**Sent:** Friday, June 03, 2011 7:44 PM  
**To:** Richard Erwine  
**Cc:** Moto-Apple-662-WI; AppleCov; 'Cherensky, Steven'; 'Ho, Jill'; Weiswasser, Elizabeth; Rosenthal, Danielle; 'Watkins, Robert'  
**Subject:** Apple/Motorola: Proposed claim constructions (Wisconsin)

Rich,

Per the parties' agreement, please find attached Apple's proposed constructions for the 27 claim terms selected by the parties earlier this week. As discussed, we will meet and confer at 9am Pacific on Monday morning to see if there are constructions we can agree on, or to find out if there is a way to adjust proposed constructions to bring us in line with each other or further focus the disputes. We will then finalize the list of 10 Apple patent terms and 6 Motorola patent terms for briefing, by noon Pacific on Monday.

Please let me know if you will set up a call-in number for the Monday call, or if you would like us to do so. Thanks.

Christine

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Apple v. Motorola  
Revised Proposed Constructions for WDWI Patents  
*Apple, Inc. v. Motorola Inc., et al., Case No. 3:10-CV-00662-bbc (W.D. WI)*

| Patent No. | Claim Term  | Apple's Revised Proposed Construction   |
|------------|---|---|
| 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><u>First Function:</u> receiving the event from the event manager control means</p> <p><u>Structure:</u> combination of:</p> <p>(1) distributor(s) as shown in Fig. 2 as element 340, programmed to perform step 624 in Fig. 9C. 4:16-19; 9:5-7.</p> <p>(2) an API which allows filtering each consumer who has subscribed to that kind of event. 10:16-26; 19:25-47.</p> <p><u>Second Function:</u> directing the event manager control means to distribute an appropriate event to an appropriate event consumer</p> <p><u>Structure:</u> combination of:</p> <p>(1) distributor(s) as shown in Fig. 2 as element 340, programmed to perform step 624 in Fig. 9C. 4:16-19; 9:5-7; 10:1-8.</p> <p>(2) an API which allows filtering each consumer who has subscribed to that kind of event. 10:16-26; 19:25-47.</p> |
| 5,519,867  | means for storing said executable program logic in an object-oriented class library   | <p><u>Function:</u> storing said executable program logic in an object-oriented class library</p> <p><u>Structure:</u> RAM 108 or data storage device 120 or data storage medium 122. 5:29-32; 6:41-44.</p>   |
| 5,481,721  | operating system based message  | a command or instruction specific to the control software for a computer system   |
| 5,455,599  | means for capturing state information and rendering information at the grafport object  | <p><u>Function:</u> capturing state information and rendering information at the grafport object</p> <p><u>Structure:</u> graphic port in conjunction with the</p>  |

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|  |  | polymorphic cache. Fig. 1B, col. 2:63-5; col. 9:56-59. |
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