4. Each of the PLLs in paragraph 3 contains a voltage controlled oscillator or a current

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1	controlled oscillator that has a multiple, odd number of inversions arranged in a loop.			
2	5. The terms "application processor," "clocking," "voltage controlled oscillator" and			
3	"current controlled oscillator" used above come from Qualcomm technical documents			
4	produced in this case.			
5	TPL and Patriot and HTC also agree that the jury should receive the jury instruction			
6	shown in Exhibit B and agree to file a joint emergency motion for an addendum to the jury			
7	instructions requesting the Court to add the jury instruction shown in Exhibit B to the Joint			
8	Proposed Jury Instructions.			
9				
10	STIPULATED AND AGREED.			
11	Dated: September 23, 2013 COOLEY LLP			
12	COOLLI LLI			
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28	Case No. 5:08-cv-00882 PSG and ALLIACENSE LIMITED  STIPULATION			

## EXHIBIT A

## **HTC Phones with Qualcomm Chips**

HTC Phone(s)	Qualcomm	Application
. ,	Chip	Processor
Mobile Phone Tilt / TyTN II [Kaiser]	MSM7200	ARM 11
HTC Touch Dual [Neon]	MSM7200	ARM 11
Touch Phone P3650 [Polaris]	MSM7200	ARM 11
Mobile Phone S730	MSM7200	ARM 11
HTC Touch Diamond [Diamond]	MSM7201	ARM 11
HTC T-Mobile G1 [Dream]	MSM7201	ARM 11
HTC Touch Phone Fuze [Raphael]	MSM7201	ARM 11
HTC Smartphone Wildfire [Bee]	MSM7625	ARM 11
HTC Shift X9000 [Atlantis]	MSM7500	ARM 11
HTC Smartphone S640 [Iris]	MSM7500	ARM 11
HTC S720 / SMT5800 [Libra]	MSM7500	ARM 11
Mobile Phone XV6800 / HTC PDA Phone P4000 /		
PPC-6800 [Mogul, Titan ]	MSM7500	ARM 11
Touch Phone P3450	MSM7500	ARM 11
HTC Smartphone EVO Shift 4G [Speedy]	MSM7x30	Scorpion
HTC Smartphone G2 [Vision]	MSM7x30	Scorpion
	MSM7x30 /	
HTC Smartphone Inspire 4G [Ace]	MSM8255	Scorpion
	MSM7x30 /	
HTC Smartphone myTouch 4G [Glacier]	MSM8255	Scorpion
	MSM7x30 /	
HTC Smartphone ThunderBolt	MSM8655	Scorpion
HTC Smartphone Desire [Bravo]	QSD8x50	Scorpion
HTC Smartphone Surround [Mondrian]	QSD8x50	Scorpion
HTC Smartphone HD7 [Schubert]	QSD8x50	Scorpion
HTC Smartphone EVO 4G [Supersonic]	QSD8x50	Scorpion

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## EXHIBIT B

## Joint Proposed Jury Instruction Addendum Language

A number of the HTC products accused of infringement in this case contain Qualcomm chips. The parties have agreed and HTC has verified that the HTC Phones listed in the table in Exhibit A contain the Qualcomm chips next to them. The parties have also agreed, and Qualcomm has verified, the following facts about the Qualcomm chips listed in Exhibit A:

- The Qualcomm chips shown in Exhibit A contain the application processors shown in Exhibit A;
- 2. Each of the Qualcomm chips listed in Exhibit A includes phase locked loops (PLLs) at least one of which is associated with clocking the corresponding application processor;
- 3. Each of the PLLs in paragraph 2 contains a voltage controlled oscillator or a current controlled oscillator that has a multiple, odd number of inversions arranged in a loop.
- 4. The terms "application processor," "clocking," "voltage controlled oscillator" and "current controlled oscillator" used above come from Qualcomm technical documents produced in this case.