EXHIBIT 21

Exhibit 4
Impact of Removal of the '104 and '205 Patents
on Execution Speed

Comparison of Nexus One Linpack Benchmark Results (Based on 50 Runs of the Test)

Linpack	Benchmark Testing			Third Party Testing		
	[1]	[2]	[3]	[4]	[5]	[6]
	Base	Disabled	Disabled	Commercial	Commercial	Commercial
	Android 2.2	'205 Only	'104 and '205	Android 2.1	Android 2.2	Android 2.3
Average	**34.838**	**7.157**	**6.927**	6.994	38.122	38.141
Minimum	33.954	7.117	6.802			
Maximum	34.989	7.207	6.981			
(Max - Min) / Min	3%	1%	3%			
# Trials	50	50	50			
Average Score Relative to [1]	100%	21%	20%	20%	109%	109%

% Deterioration in Execution Speed Without '205 Patent	79%

% Deterioration in Execution Speed Without '104 and '205 Patents	80%

Note**:** The Linpack benchmark test measures processing performance by solving systems of linear equations. The benchmark measures how many millions of floating point operations are performed per second of run time. The higher the score, the better the device in this dimension.
Source**:** Declaration of Professor Chris Kemerer