

# EXHIBIT 17



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3:05-CV-1392 QUALCOMM INC V. BROADCOM CORP

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U.S. DISTRICT COURT FOR THE DISTRICT OF COLUMBIA

BY LO DEPUTY

*QUALCOMM Incorporated v. Broadcom Corporation*  
CASE NO. 05 CV 1392 B (BLM)

JOINT CLAIM CONSTRUCTION CHART FOR  
U.S. PATENT NO. 6,320,896

**JOINT CLAIM CONSTRUCTION CHART FOR U.S. PATENT NO. 6,320,896**

CLAIM LANGUAGE	PROPOSED MUTUAL CONSTRUCTION	BROADCOM'S CONSTRUCTION	QUALCOMM'S CONSTRUCTION	COURT'S CONSTRUCTION
		<p>frequencies.”  <i>(Telecommunications: Glossary of Telecommunication Terms, Federal Standard 1037C at D-29 (General Services Administration Office of Information Resources Management 8/7/96) (Bates No. BCM-SD1 013725)) (Exhibit C)</i></p> <p>Declaration of Donald Ucci.                      (Exhibit B)</p> <p><b>RF input signals or RF signals:</b> See supra.</p>		
<p>a detector coupled to said receiver and having a <b>plurality</b> of parallel stages, each one of said stages <b>sampling</b> an <b>RF energy level</b> within a <b>distinct band of frequencies</b></p>	<p><b>plurality</b> [<i>two or more</i>]</p>	<p>“a detector coupled to said receiver and having a <b>plurality</b> [<i>two or more</i>] of parallel stages, each one of said stages <b>sampling</b> [<i>selecting a suitable sample</i>] an <b>RF energy level</b> [<i>an energy value relative to a reference</i>] within a <b>distinct</b> [<i>discrete</i>] <b>band of frequencies</b> [<i>a frequency range or set of distinct, frequency ranges</i>]”</p> <p><b>Plurality:</b></p>	<p>a detector coupled to said receiver and having a <b>plurality</b> [<i>two or more</i>] of parallel stages, each one of said stages <b>sampling an RF energy level within a distinct band of frequencies</b> [<i>measuring intermittently the signal strength in a different frequency range</i>]</p> <p><b>QUALCOMM</b> believes the foregoing phrase (“sampling an RF energy level within a distinct band of frequencies”)</p>	

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		<p>Where the claim uses the word 'plurality', plurality means two or more.</p> <p><i>See Dayco Prods., Inc. v. Total Containment, Inc.</i>, 258 F.3d 1317 1327-28 (Fed. Cir. 2001) ("In accordance with standard dictionary definitions, we have held that 'plurality,' when used in a claim, <u>refers to two or more items</u>, absent some indication to the contrary.") (emphases added).</p> <p><b>Sampling:</b></p> <p><u>Extrinsic Evidence (Sampling):</u></p> <p>"sampling: 1: the act, process, or technique of selecting a suitable sample." (Merriam Webster's Collegiate Dictionary, at 1034 (10th ed. 1997) (Bates No. BCM-SD1 013879)) (Exhibit H)</p> <p>Declaration of Donald Ucci. (Exhibit B)</p> <p><b>RF energy level:</b></p>	<p>is best construed all together. However, if the Court is inclined to break up the phrase, as Broadcom has done, then it offers, in the alternative, the following constructions:</p> <p>a detector coupled to said receiver and having a <b>plurality</b> [<i>two or more</i>] of parallel stages, each one of said stages <b>sampling</b> [<i>measuring intermittently</i>] an <b>RF energy level</b> [<i>signal strength at radio frequencies</i>] within a <b>distinct</b> [<i>different</i>] <b>band of frequencies</b> [<i>frequency range</i>]</p> <p><u>Intrinsic Evidence ("sampling an RF energy level within a distinct band of frequencies"):</u></p> <p>'896 Patent at Abstract, 2:52-61, 3:3-8, 5:10-16, 5:22-24, 5:28-31.</p> <p><u>Extrinsic Evidence ("sampling an RF energy level within a distinct band of frequencies"):</u></p> <p>sampling</p>	

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