

EXHIBIT P

TABLE C: Applicant's disclaimer of "mere extensions" of instruction sets

Location in Prosecution History	Reference(s) Distinguished	Applicant's Distinguishing Argument
Amendment and Response at 7, May 22, 1995 (Ex. H)	Lee, Agnew	<p>"Claim 1 clearly disallows a <i>mere extension</i> of a single instruction set by stating: 'said first encoding of instructions independent from second encoding of instructions'. <i>Mere extensions</i> of instruction sets must have dependent encodings since otherwise one opcode could be used for two instructions. . . . [T]hese references show <i>mere extensions</i> to a single instruction set, such as for floating point instructions."</p>
Brief on Appeal at 4, Aug. 29, 1995 (Ex. I)		<p>[Although 386 and 486 processors were not cited by the examiner as prior art, the applicant used 486 as an example of an instruction set that was a "mere extension" of another instruction set:]</p> <p>"The 386 and 486 instruction sets do not meet claim limitations for separate instruction sets since the 486 set is a <i>mere extension</i> of the 386 set, having most opcode in common."</p>