CHART WATCH: PC PROCESSORS

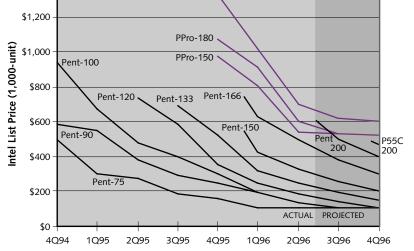
\$1,400

	1/29/96	4/28/96	%CHG
PPro-200/512K	\$1,528	\$1,217	-20%
PPro-166/512K	\$1,319	\$809	-39%
PPro-200/256K	\$1,018	\$707	-21%
PPro-180/256K	\$911	\$600	-34%
PPro-150/256K	\$804	\$534	-34%
Pentium-166	\$632	\$498	-21%
Pentium-150	\$428	\$364	-15%
Pentium-133	\$321	\$257	-20%
Pentium-120 VRT	\$292	\$208	-29%
Pentium-120	\$252	\$188	-25%
Pentium-100	\$198	\$134	-32%
Pentium-90	\$198	\$134	-32%
Pentium-90 VRT	\$198	\$106	-53%
Pentium-75	\$106	\$106	0%
Pentium-75 VRT	\$106	\$85	-20%
*list price in 1,000s	VRT indicates 2.9-V tolerant (Source:		(Source: Intel)

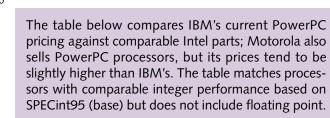
Vendor	Part/ Clock	Rating	List Price*	Avail
Cyrix/	6x86-133	P166	\$499/\$489	now
IBM	6x86-120	P150	\$315/\$364	now
	6x86-110	P133	\$219/\$300	now
	6x86-100	P120	\$189/\$185	now
AMD	5K86-90	P90	\$99	now
	5K86-75	P75	\$75	now
	5x86-133	P75	\$52	now
AMD	486DX4-120	n/a	\$52	now
	486DX4-100	n/a	\$41	now
SGS-	486DX4-120	n/a	\$72	now
Thomson	486DX4-100	n/a	\$40	now
ті	486DX4-100	n/a	\$45	now
	486DX2-80	n/a	\$25	now
	486DX2-66	n/a	\$25	now

This Chart Watch covers x86 and PowerPC processors for PC and Macintosh systems. The first table shows the latest pricing for Intel processors. The second table provides comparable pricing from other x86 vendors. Where there are multiple sources, the two prices are separated by a slash.

The figure at right shows historical Intel pricing back to 4Q94 and MDR's projected Intel pricing through 4Q96. The figure below graphs the manufacturing costs of these chips as estimated by the MDR Cost Model.



PPro-200



PowerPC Processor	IBM*	Intel Equivalent†	Intel*
PowerPC 604-180	\$693	Pentium Pro-200	\$707
PowerPC 604-166	\$499	Pentium Pro-150	\$534
PowerPC 604-150	\$374	Pentium Pro-150	\$534
PowerPC 604-133	\$276	Pentium-166	\$498
PowerPC 604-120	\$221	Pentium-150	\$364
PowerPC 604-100	\$221	Pentium-120	\$188
PowerPC 603e-120	\$132	Pentium-120 VRT	\$208
PowerPC 601-100	\$110	Pentium-100	\$134
PowerPC 603e-100	\$110	Pentium-100 VRT	\$106

*list price in 1,000s tbased on SPECint95 (Source: vendors)

