

COMPAQ UPGRADE PROCESSOR CHIP SUMMARY

DESCRIPTION	CODE NAME	OPTION PART NUMBER	SPEED (INT/EXT)	SPARE PART NUMBER	VOLTS	PINS
486/33		N/A	33MHz	140411-001 194495-001	5V	168
486 DX2/50	P24D	N/A	50/25MHz	194394-001 (A) 197421-001 (B)	5V	168
486 DX2/50 SL Enhanced ⁷		N/A	50/25MHz	194394-001 (A) 163661-001 (B)	5V	168
486 DX2/66	P24D	197411-001	66/33MHz		5V	168
486 DX2/66 SL Enhanced ⁷		194305-001	66/33MHz	163662-001 (B)	5V	168
486 DX4/100		172510-001	100/33MHz	164592-001	3.3V	168
Pentium 75	P54C	N/A	75/50MHz	213112-001 (w/o heatsink)	3.3V	296
Pentium 90	P54C	172511-001	90/60MHz	192764-001	3.3V	296
Pentium 100	P54C	N/A	100/66MHz	213113-001 (w/o heatsink)	3.3V	296

DESCRIPTION	COMMENTS
486/33	
486 DX2/50	(A) DP/XE (B) ProLinea/Presario minitower
486 DX2/50 SL Enhanced ⁷	⁸ (A) For DP/XE (also supports Enhanced ProLinea, Presario 400/500/600) (B) For DP/XL
486 DX2/66	
486 DX2/66 SL Enhanced ⁷	⁸
486 DX4/100	Requires 3.3 volt support
Pentium 75	Requires Type 5 socket and 3.3 volt support
Pentium 90	Requires Type 5 socket and 3.3 volt support
Pentium 100	Requires Type 5 socket and 3.3 volt support

⁷ SL Enhanced DX2 processors are required to maintain energy conservation features in Deskpro XE, Deskpro XL, Deskpro xxx(x) Series, ProLinea xxx(x) Series, and Presario models.

⁸ SL Enhanced includes support for power conservation features.