

INTEL UPGRADE PROCESSOR CHIP SUMMARY

DESCRIPTION	PART NUMBER	SPEED (EXT/INT)	VOLTAGE	PINS
IntelDX2™ OverDrive 50	DX2ODP50	50/25MHz	5V	169
IntelDX2™ OverDrive 50 Replacement ⁹	DX2ODPR50	50/25MHz	5V	168
IntelDX2™ OverDrive 66	DX2ODP66	66/33MHz	5V	169
IntelDX2™ OverDrive 66 Replacement ⁹	DX2ODPR66	66/33MHz	5V	168
IntelDX4™ OverDrive 75	DX4ODP75	75/25MHz	Ext/5V Int/3.3V	169
IntelDX4™ OverDrive 75 Replacement ⁹	DX4ODPR75	75/25MHz	Ext/5V Int/3.3V	168
IntelDX4™ OverDrive 100	DX4ODP100	100/33MHz	Ext/5V Int/3.3V	169
IntelDX4™ OverDrive 100 Replacement ⁹	DX4ODPR100	100/33MHz	Ext/5V Int/3.3V	168
Pentium® OverDrive 63	PODP5V63	63/25MHz	Ext/5V Int/3.3V	237
Pentium® OverDrive 83	PODP5V83	83/33MHz	Ext/5V Int/3.3V	237
Pentium® OverDrive 120	PODP5V120	120/60MHz	Ext/5V Int/3.3V	273
Pentium® OverDrive 133	PODP5V133	133/66MHz	Ext/5V Int/3.3V	273
Pentium® OverDrive 125	PODP3V125	75/50MHz	Ext/3.3V Int/3.3V	320
Pentium® OverDrive 150	PODP3V150	90/60MHz	Ext/3.3V Int/3.3V	320
Pentium® OverDrive 166	PODP3V166	100/66MHz	Ext/3.3V Int/3.3V	320

⁹ Intel ODP-R (OverDrive-Replacement) processors are supported in Compaq products by the jumper settings for the equivalent DX2 or DX4-based processor jumper settings.