PCE	=	Performance Counter Enable	PG	=	Paging
PGE	=	Page Global Enable	CD	=	Cache Disable
MCE	=	Machine Check Enable	NW	=	Not Write Through
PAE	=	Physical Address Extension	AM	=	Alignment Mask
PSE	=	Page Size Extensions	WP	=	Write Protect
DE	=	Debug Extensions	NE	=	Numeric Error
TSD	=	Time Stamp Disable	ET	=	Extension Type
PVI	=	Protected Mode Virtual Interrupt	TS	=	Task Switched
VME	=	Virtual 8086 Mode Extensions	EM	=	Emulation
PCD	=	Page-level Cache Disable	MP	=	Monitor Coprocessor
PWT	=	Page-level Writes Transparent	PE	=	Protection Enable

Figure 11.20 Pentium II Control Registers