

Cache Size	64K	JP9	JP10	JP13
		2-3	setting doesn't matter	1-2
Cache Size	128K	JP9	JP10	JP13
		2-3	1-2	2-3
Cache Size	256K	JP9	JP10	JP13
		1-2	2-3	2-3

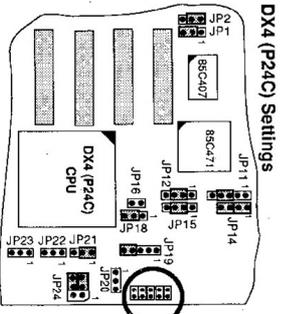


Figure 2-5. DX4 (P24C) Jumper Settings

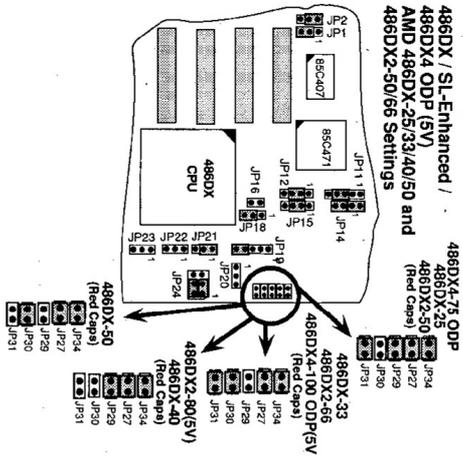


Figure 2-3. 486DX2-333/40/50, 486DX2-50/66, 486DX4-75/80/100 Jumper Settings

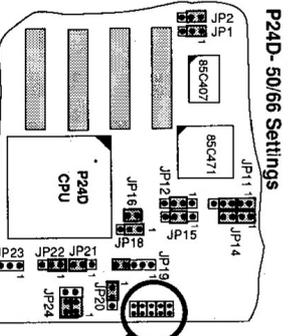


Figure 2-7. P24D-50/66 Jumper Settings

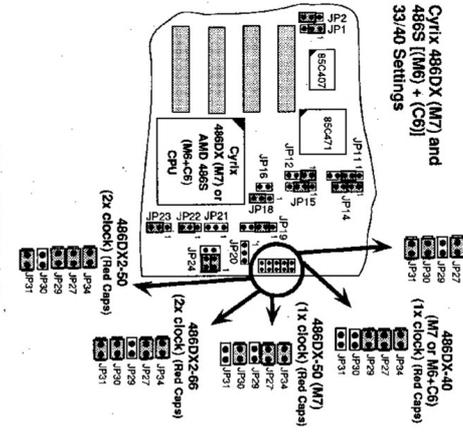


Figure 2-4. 486DX (M7) Jumper Settings

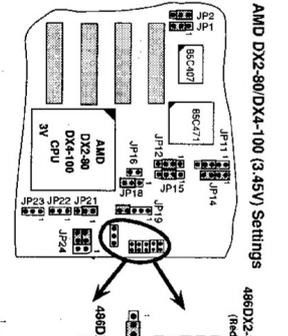


Figure 2-5. AMD DX2-90/DX4-100 Jumper Settings

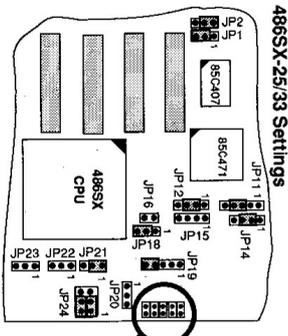


Figure 2-8. 486SX-25/33 Jumper Settings

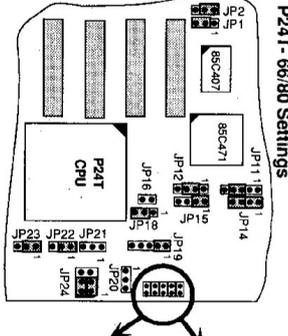


Figure 2-6. P24T-66/80 Jumper Settings

JP20-JP31 CPU Clock Selectors

See jumper JP24 to configure the CPU voltage. See Figure 2-2.

Model	For 20/25/30/33/35/40/50/66/80/100/120/150/200/250/333/400/500/600/666/800/1000
JP20	25MHz
JP21	33MHz
JP22	40MHz
JP23	50MHz
JP24	1
JP25	1
JP26	1
JP27	1
JP28	1
JP29	1
JP30	1
JP31	1