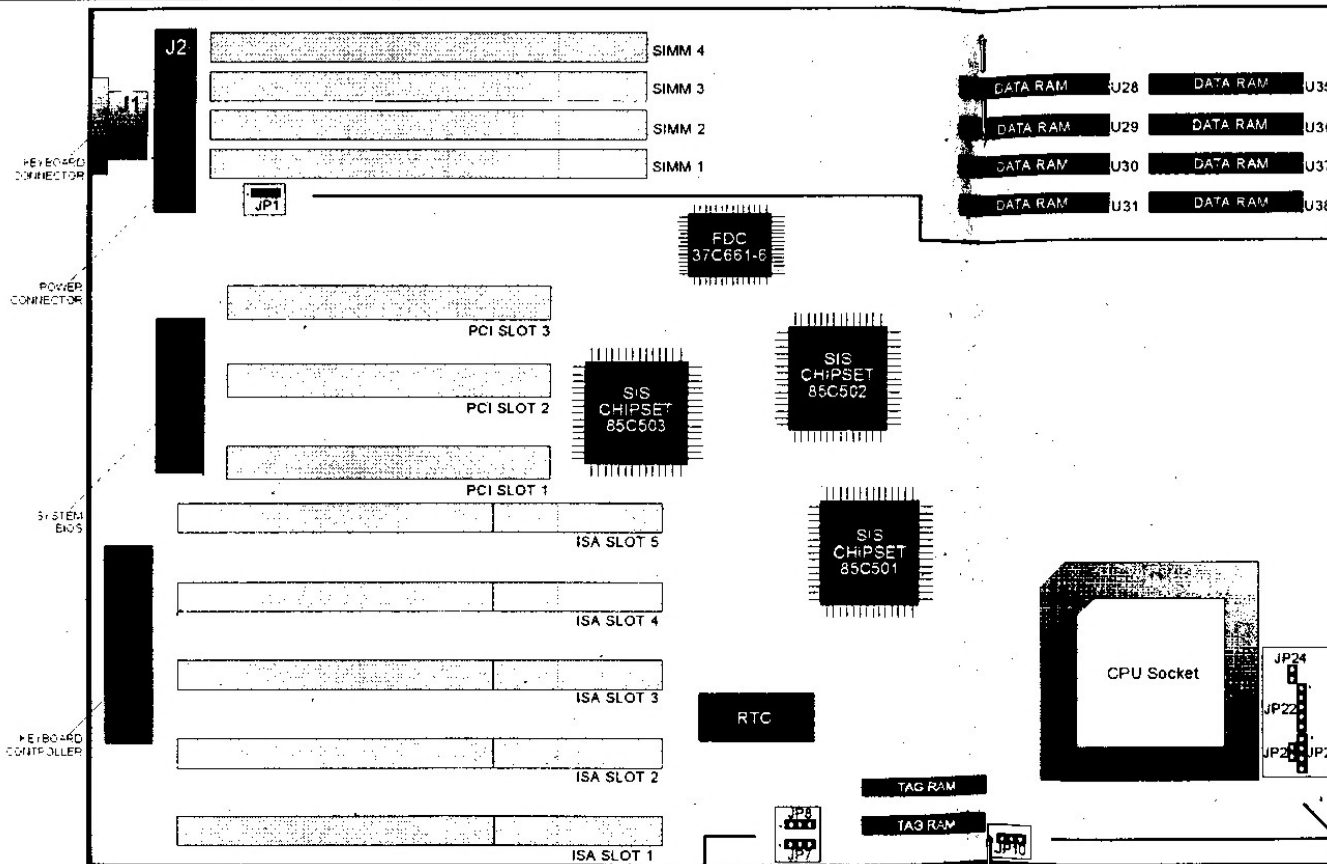


# Jumper Setting Quick Reference

## 586SHB



Bank 0		Bank 1		JP1
SIMM 1	SIMM 2	SIMM 3	SIMM 4	
S/S	S/S	---	---	1~2
		S/S	S/S	
		D/S	D/S	2~3
D/S	D/S	---	---	
		S/S	S/S	
		D/S	D/S	

\* S/S Single side 72-pin SIMM are all 1 MB, 4MB or 16 MB Modules.  
 \* D/S Double side 72-pin SIMM are all 2 MB, 8MB or 32 MB Modules.

CPU Type	System Clock	JP10
Pentium-60	60 MHz	1~2
Pentium-66	66 MHz	2~3

Cache Size	JP7	JP8	TAG RAM U26,U27	DATA RAM U28~U31,U35~U38
256KB	1~2	1~2	8K x 8	32K x 8
512KB	2~3	1~2	32K x 8	64K x 8
1MB	2~3	2~3	32K x 8	128K x 8

JP2	Power Saving Toggle Switch Connector. <Enter the system into suspend mode directly.>
JP22	Keyboard Lock Connector
JP24	Reset Switch Connector
JP26	Speaker Connector

\* "1~2" means pin1 and pin2 short together.