

## R560 Quick Reference for Jumper Setting

### Frequency Ratio : JP2

|            | 1-2   | 3-4   | 5-6   |
|------------|-------|-------|-------|
| <b>6X</b>  | Open  | Close | Open  |
| <b>7X</b>  | Open  | Open  | Close |
| <b>8X</b>  | Open  | Open  | Open  |
| <b>9X</b>  | Close | Open  | Close |
| <b>10X</b> | Close | Close | Open  |

### System CLK : JP4

| 1-2   | 3-4   | System CLK<br>MHz |
|-------|-------|-------------------|
| Close | Open  | 30                |
| Open  | Close | 33                |

### CPU Speed=(Frequency ratio)x(System Frequency)

| CPU SPEED  | Frequency Ratio | System Clock |
|------------|-----------------|--------------|
|            | JP2             | JP4          |
| <b>233</b> | 7X              | 33MHz        |
| <b>266</b> | 8X              | 33MHz        |

### Memory Module Installing Table

#### +3.3V SDRAM DIMM Module

| Bank 1<br>DIM 1              | Bank 2<br>DIM 2              |
|------------------------------|------------------------------|
| 8MB/16MB/32MB/64MB/<br>128MB | -                            |
| -                            | 8MB/16MB/32MB<br>/64MB/128MB |
| 8MB/16MB/32MB/64MB/128MB     | 8MB/16MB/32MB<br>/64MB/128MB |

### CMOS Clear Jumper : JP5

| Function             | JP5 Setting |
|----------------------|-------------|
| (a) Normal (default) | 1-2 short   |
| (b) Clear CMOS       | 2-3 short   |