

ADGW2 jumper sheet

1. Front panel section

JP22 – SPEAKER

JP23 – RESET

JP29 – KEYLOCK/P.LED

JP36 – TURBO SW

JP37 – TURBO LED

| State | JP36 |
|-----------|------|
| Turbo ON | 2-3 |
| Turbo OFF | 1-2 |

2. CPU section

| Voltage source | JP1 |
|------------------|-----------|
| 5V (bypass) | 3-5 & 4-6 |
| VRM (adjustable) | 1-3 & 2-4 |

| Voltage level | JP2 |
|---------------|-----|
| 3.3V | 1-2 |
| 3.45V | 3-4 |
| 3.6V | 5-6 |
| 4.0V | 7-8 |

| Speed (JP20) | 1-2 | 3-4 | 5-6 |
|--------------|-----|-----|-----|
| 20MHz | OFF | OFF | OFF |
| 25MHz | ON | OFF | OFF |
| 33MHz | ON | ON | ON |
| 40MHz | ON | ON | OFF |
| 50MHz | OFF | OFF | ON |
| 60MHz | OFF | ON | OFF |
| 66MHz | ON | OFF | ON |
| 80MHz | OFF | ON | ON |

3. Cache section

| Size | JP34 | JP35 |
|------|------|------|
| None | 2-3 | 2-3 |
| 128K | 1-2 | 2-3 |
| 256K | 2-3 | 1-2 |
| 512K | 1-2 | 1-2 |

4. Other settings

JP25 – EXT. BATTERY

| | |
|--------|------|
| CMOS | JP21 |
| Normal | 1-2 |
| Clear | 2-3 |

5. Factory configured/unknown

JP3 – 2-3 & 4-5 & 6-7

JP4 – OPEN

JP5 – 2-3

JP6 – 2-3

JP7 – 2-3

JP8 – 2-3

JP9 – 11-12

JP10 – OPEN

JP24 – 1-2

JP26 – 2-3

JP27 – 2-3

JP30 – 2-3

JP31 – 1-2

JP32 – 2-3

JP33 – 1-2

JP40 – 1-2

JP41 – 1-2 & 3-4