



Lian-Li TR-3A/TR-3B Thermometer

Manufacturing definition is set as

F 1	C P U	6 5 °C
F 2	S Y S - r	5 5 °C
F 3	S Y S - f	4 5 °C

F 3 (S Y S) 4 5 °C FAN 2000 RPM

For example

$$45^{\circ}\text{C} - 7^{\circ}\text{C} = 38^{\circ}\text{C}$$

So if temperature more than 38°C (- 7) that's full ahead FAN 2000rpm

$35^{\circ}\text{C} \sim 38^{\circ}\text{C}$ is fifth set ,use 9 2 % power (- 3) FAN 1840 rpm

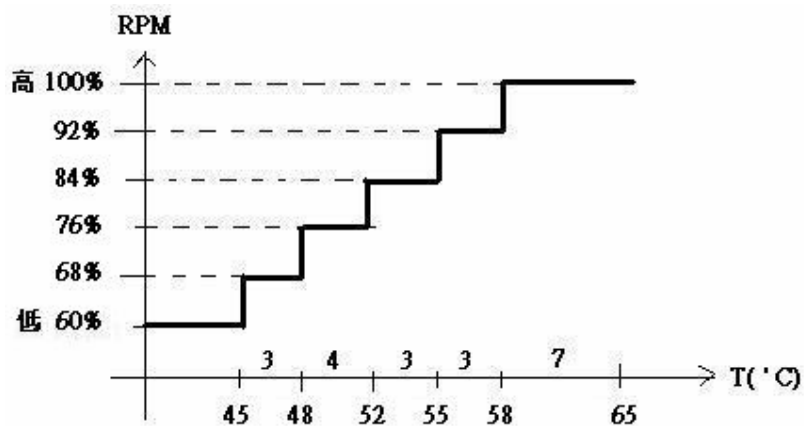
$32^{\circ}\text{C} \sim 35^{\circ}\text{C}$ is fourth set , use 8 4 % power (- 3) FAN 1680 rpm

$28^{\circ}\text{C} \sim 32^{\circ}\text{C}$ is third set , use 7 6 % power (- 4) FAN 1520 rpm

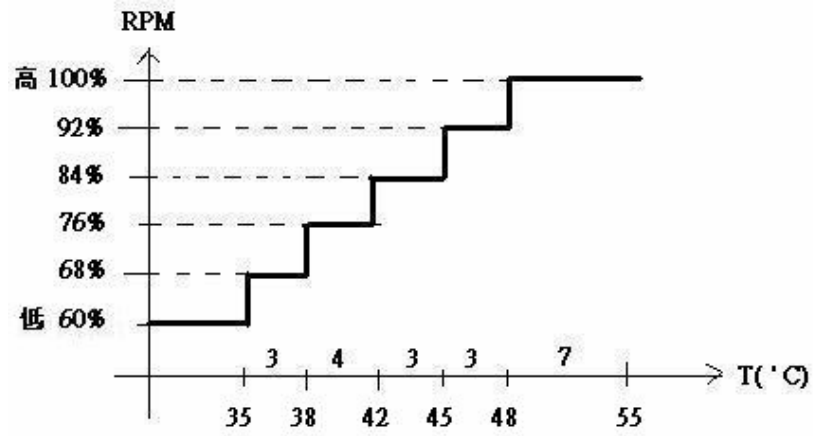
$25^{\circ}\text{C} \sim 28^{\circ}\text{C}$ is second set , use 6 8 % power (- 3) FAN 1360 rpm

as low as 25°C is first set , just use 6 0 % power FAN 1200 rpm

F 1 C P U 6 5 °C



F 2 H D D 5 5 °C



F 3 S Y S 4 5 °C

