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| 1 Input voltage 0-5V/0-10V setting jumper:
0-5V: OFF (setting jumper to off)
0-10V: ON(setting jumper to on) | 9 Power supply positive + (DC7-30V) |
| 2 Output PWM signal level setting jumper pin.
2 and 3 jumper pins on is 5V;
1 and 2 jumper pins on is 24V | 10 PWM signal frequency setting
potentiometer; can set as 2-20KHZ
adjustable. |
| 3 PNP-PWM signal output | 11 PWM signal output positive/negative
phase signal output setting.
2 and 3 jumper pins on is positive
phase; |
| 4 NPN-PWM signal output | 1 and 2 jumper pins on is negative phase |
| 5 Signal input positive (0-5V/0-10V) | 12 PWM output duty cycle setting
potentiometer socket |
| 6 Signal input negative (GND) | |
| 7 Power supply indicator | |
| 8 Power supply negative - (GND) | |