PWM20

10V-60V 20A 1200W DC MOTOR PWM SPEED CONTROL



• Operating voltage: DC 10V-60V Output Current: 0 to 20A. Frequency:25KHz. Continuous power: Max 1200W
• Speed range: Motor zero speed to maximum motor speed Operating voltage: DC 10V-60V Output Current: 0 to 20A.
• The maximum current up to 20A but for heat required to increase the fan
• NOTE,WARNING: Make sure that the positive and negative connections are correct before powering on. Do not touch the heat sink with the wiring. If it touches, it may burn the circuit board. Note that this is not a power module. It must be connected to the motor to speed it up. There is no change in the output of the multimeter without the motor.