

AC to DC STIRRER PCB

High performance AC to DC stirrer control board designed for smooth and reliable operation in laboratory stirrer applications.



AC to DC Conversion

Efficient AC input to regulated DC output



Speed Control

Stable and precise stirring speed control



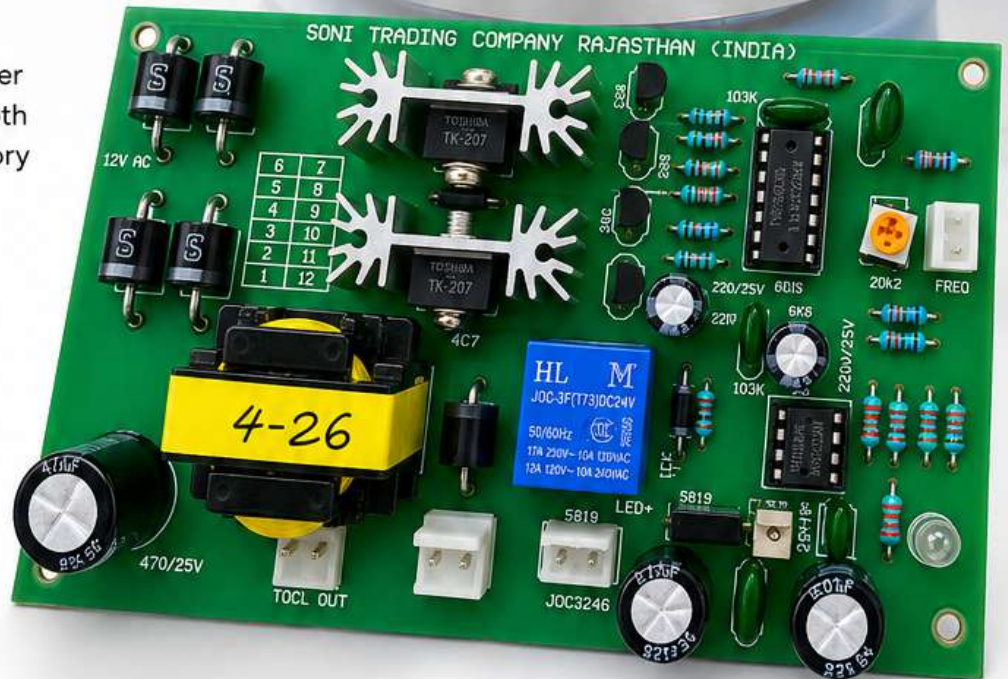
Overload Protection

Built-in protection for safe and reliable operation



Easy Integration

Compact design for easy installation and integration



PRODUCT HIGHLIGHTS

- Input: 12V AC
- Output: Regulated DC for stirrer motor
- Speed control with frequency adjustment
- High quality components for long life
- Compact and reliable design
- Suitable for laboratory stirrer applications



HIGH QUALITY
COMPONENTS



RELIABLE
PERFORMANCE



EASY TO
INSTALL



LABORATORY
GRADE

TOP VIEW



BOTTOM VIEW

