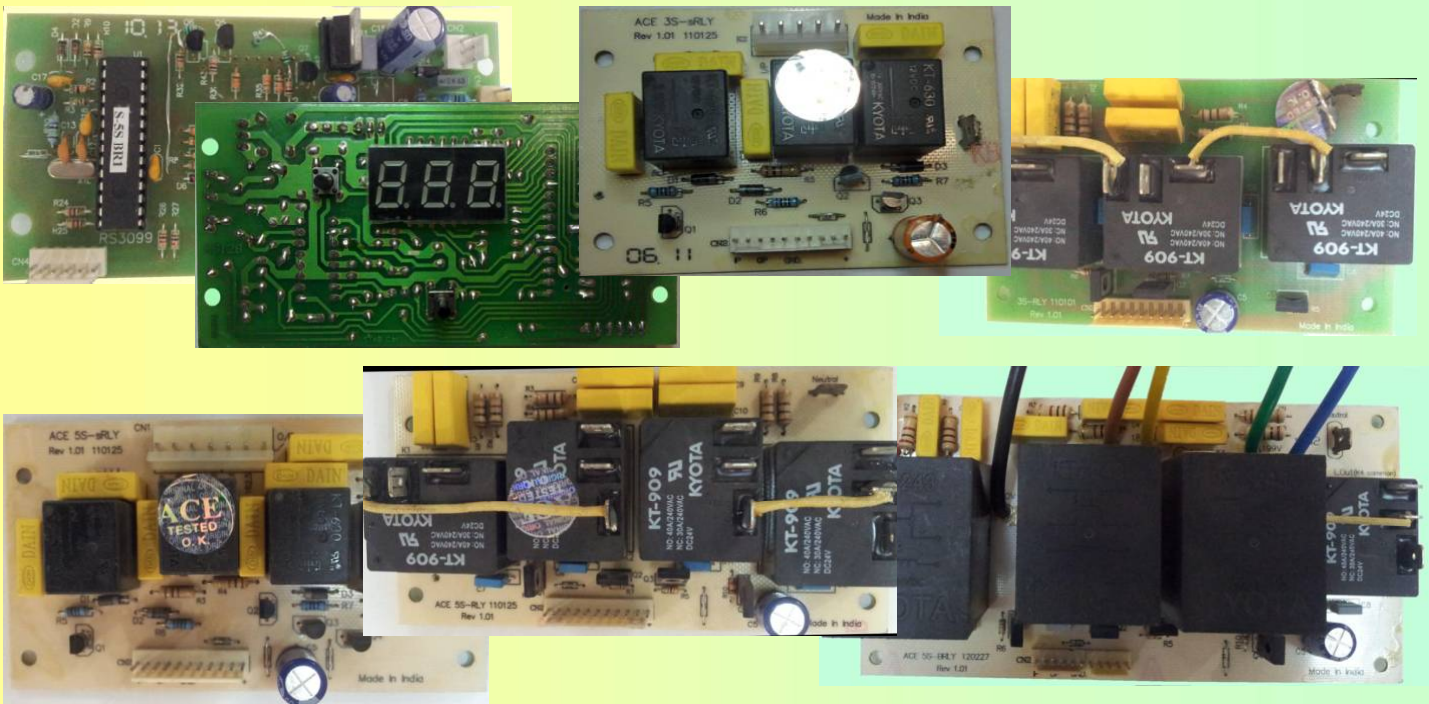


ACE STABILIZER PCB KITS



ACE Stabilizer kits are based on PIC Microcontroller. They provide regulated output voltage to the connected load.

Features of ACE Stabilizer Kits

- * Regulated output voltage to ensure voltage in the range 200 – 245 VAC.
- * Relay switching at zero crossing to ensure smooth operation.
- * Seven Segment display for Input / Output Voltage, Time Delay, Hi / Low cut etc.
- * Mains over and under voltage cut off.
- * Digital high voltage protection to the connected load.
- * Intelligent Output Time Delay for protection of load connected.
- * Minimum wiring required, with PCB mounted relays.

Specifications

- * Input Voltage Range – 90 to 280 V AC and 140 to 280 V AC.
- * Output Voltage Range – 200 to 245 V AC.
- * Voltage Correction – 10 to 20 m Sec.
- * Under Voltage Cut off – 85 V and 135 V.
- * Over Voltage Cut off – 285 V AC.
- * Relay Rating – 10 Amp., 30 Amp., 40 Amp.
- * 3 x 7 Segment LED display (30 x 16mm module).

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