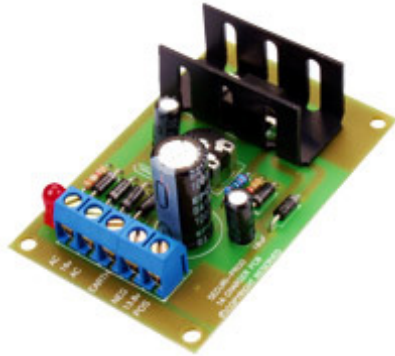


RRC3050



RRC3050 is an adjustable PCB board that requires a 16VAC plug pack to operate (USE 16VPPM) It converts 16VAC to an adjustable 13.8VDC with a 1A continuous output & 1,8A peak. It has a charging circuit suitable for a 7AH backup battery.

Technical Data

INPUT VOLTAGE	16VAC
OUTPUT VOLTAGE	13.8VDC
CURRENT	1A continuous - 1,8A peak

Adjustable output voltage

Physical size - 68mm x 44mm

Charging 7AH backup battery

AC to DC converter 1A

RRC3050

13.8VDC 1 AMP PCB BOARD



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