

REPLACES OLD MAGNAFLUX TYPE USED IN M-500 AND H-600 SERIES MAG UNITS, AND ALSO OTHER MODELS

The **Scientific Instruments** power module is a drop in replacement with same electrical functionality, and no wiring changes or other adjustments are needed to replace ther Magnaflux power module which uses p/n 169110 pc board

Has balance Potentiometer for 3 phase applications,

Also replaces power module in models like H-700 and H-800 solid state, 3 phase primary control bench units, and some single and 3 phase power packs

Built in MOV and Snubber for inductive loads



Single Phase Power Module

Features & Advantages

- ◆ Long Life isolated SCR module rated at 1600v
- ◆ Rated up to 500 amps AC line current
- ◆ Input voltage can be anything between 230 vac to 600vac
- ◆ 50hz or 60hz operation, auto adjusting
- ◆ 100 cfm onboard cooling fan, 120vac operation
- ◆ Uses reliable 169110 pc board with 30 yrs of field proven reliability
- ◆ 1Year warranty included
- ◆ Not phase rotation sensitive, L1 and L2 input can be reversed

Specifications

AC input: 200 to 600 vac, 50/60hz

Auto adjusting Phase sense input PC board

PC board Power: 120vac, 50/60hz

Operating temp. : 0 to 40 deg. C

Max. line amps: 500 amps AC

Made in USA

1YR warranty