

### **MPE Alternator 008-120-12S**

The Alternator shall be a plug in device and perform automatic alternation of motors and other loads. The output relay contacts shall change state each time the control switch input is opened. The operating voltage shall be 120VAC. The base of the alternator shall fit a standard 11 Pin round relay base. The alternator shall have a DPDT output relay, with contacts rated at 10A. The alternator shall have a selector switch to select either position one (Load 1) or position two (Load 2), or allow normal operation in its center position.

The Alternator shall be Model 008-120-12S, manufactured by Motor Protection Electronics, Apopka, Florida, (407) 299-3825.