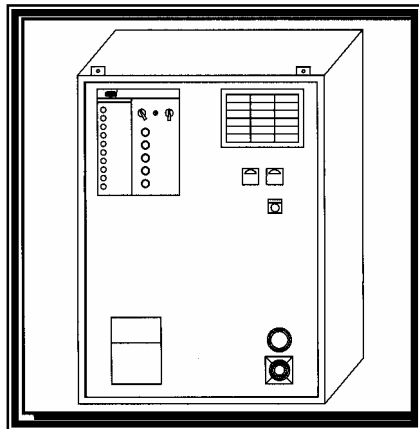


Solid State Burner Management System



KE Solid State BMS Cabinet

Since the 1940's, Keystone Energy A/S (KE) has been providing the means for safe and reliable boiler operation through our Solid State Burner Management System. As an industry leader, we were one of the first boiler manufacturers to introduce solid state microprocessor technology to replace the standard BMS relay system. Our state of the art equipment is engineered to safely control the sequence of operation for firing various fuels per today's rigid standards.

KE's Solid State BMS is available for all makes and models of burners as well as replacement of existing BMS equipment.

Features

- 4 Microprocessor based programmable logic controller
- 4 Advanced system and surveillance techniques
- 4 Diagnostic failure analysis display
- 4 Meets and exceeds NFPA Standards for single and multiple burner installations
- 4 Versatile design to meet specific operating conditions
- 4 Internal watchdog timing
- 4 Hundreds of reliable systems in use today

Benefits

- 4 Safe, reliable, and efficient
- 4 Ease of operation
- 4 Compact control cabinet, local/remote mounted
- 4 Accessible components
- 4 Enhanced operator interface

Application

Keystone Energy A/S has custom engineered and designed this system for all types of burner applications, as well as upgrade and replacement of original equipment.

For more information,
please contact:

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