

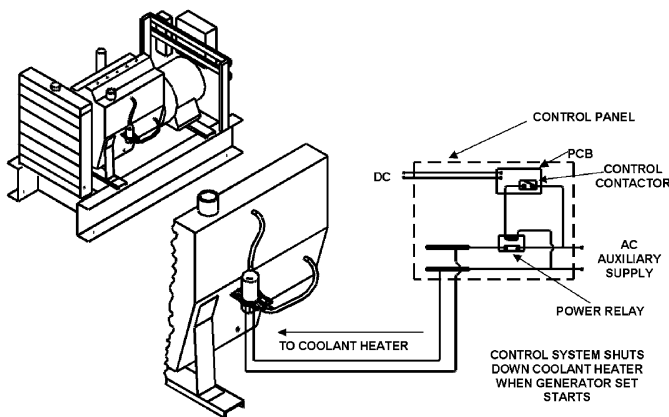
Exclusively from your Caterpillar® dealer



COOLANT HEATER WHL (110–120 V) OR WHH (208–240 V)

Appropriate when the generating set is sited in a low ambient environment. The heater maintains the engine coolant at a temperature (typically 100°F) which facilitates rapid starting and load acceptance.

The heater itself is powered by a 110–120 volt or 208–240 volt AC auxiliary supply protected by a fuse inside the main control panel. A thermostatic controller is included to regulate the output temperature within safe limits. When the generating set is not running, the heater is automatically connected to the AC supply through a power relay mounted in the control panel. Upon receiving a start signal, the AC supply is automatically disconnected by the power relay and automatically reconnected when the start signal is removed and the engine has stopped.



FEATURES

- Molded from Polyphenylene Sulphide
- Rust free, corrosion resistant with exceptional tensile strength
- Vibration and shock tested to extreme limits to ensure durability
- Compatible with all coolant additives
- Incoloy element for longer service life

www.CAT-ElectricPower.com

European Sourced

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The International System of Units (SI) is used in this publication.