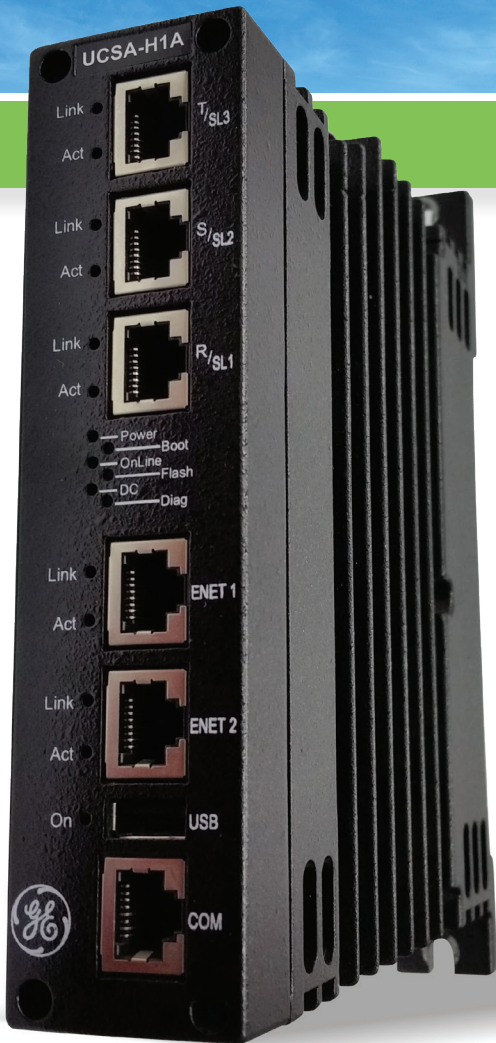




**Repair
Renew
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GE UCSA

PSI now offers repair services for the GE UCSA (Part # 104W5452P001), which is a pitch system control found in GE 1.5MW ESS and 1.6MW ESS Wind Turbines. These controls can also be found in Gas and Steam Turbines, Heat Recovery Steam Generators (HRSG) and Blowout Preventers (BOP).



This is also referred to as the GE UCSA-H1A Mark VIe Processor. These devices operate multiple applications and feature high-speed, networked I/O for simplex, dual, and triple redundant systems.

These units generally fail due to harsh conditions, such as heat, extreme cold, dust, high or dynamic wind regimes, as well as shock, vibration, uneven power surges, ripple currents, and old age.

Average repair time is typically 4 weeks.

**For more information:
Call 800-325-4774 or visit psi-repair.com**



psi-repair.com

 ISO 9001:2008
 CAGE CODE 5N884

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 11900 Mayfield
 Livonia, Michigan
 48150-1710
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