

Basler DGC-2020 Digital Genset Controller Integration Kit for PAC Control, Version 9.0b

February 20, 2012

This readme file applies to the Modbus Generator Interface. Example is provided on the Opto 22 website, www.opto22.com

This example used the DGC-2020 Digital Genset Controller by Basler Electric.

An optional feature of the DGC-2020 performs Modbus communications by emulating a subset of the Modicon 984 Programmable Controller. The DGC-2020 supports only the RTU (Remote Terminal Unit) mode. The DGC-2020 maps all parameters into the Modicon 984 Holding Register address space (4XXXX).

The PAC Project files included provide an interface to read and write Modbus parameter to the DGC-2020.

Integration Kit Version History

9.0b 2/20/2012

* Fixed incorrect data type displayed in the MMI.

9.0a 5/28/2011

* Initial release