WinLink Remote Communication

Key Features

- **Remote configuration upload capability**— allows users to backup a Vortex Power System configuration
- **Remote configuration download capability**—reduces installation time by allowing a user to configure a new site using parameters set previously for existing sites
- **Remote access to system diagnostics**—reduces downtime and windshield time by providing a listing of active alarms, system status and the availability of PCU positions prior to a site visit
- **Remote viewing of system status**—during outages or other critical situations allows a user to monitor the status of power system and battery plant without dispatching a technician
- **Password access and two access levels**—enhance system security. Level 1 users may view alarms, monitoring functions and system settings. Level 2 users may view and change system settings
- **Central database**—stored on one PC maintains all user sites, names, phone numbers and passwords

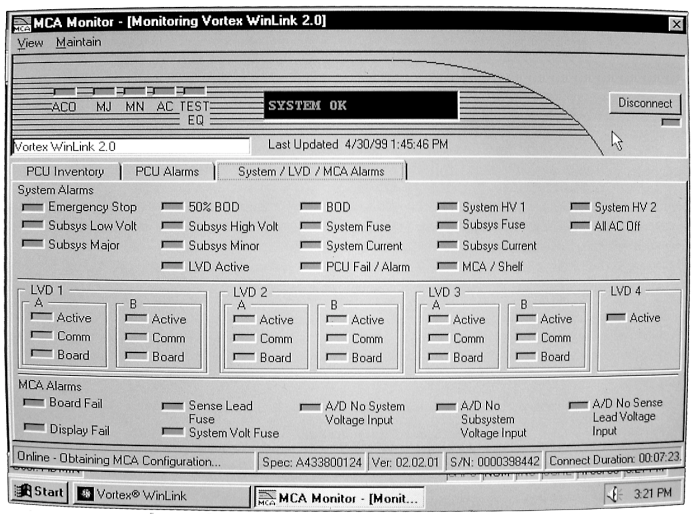
Description

WinLink is a communications package designed for remote access and control of the Vortex® Power Systems. It includes a software program and modem assembly which plugs into a Vortex power system's meter/control/alarm (MCA) assembly. Vortex WinLink provides a user the ability to remotely communicate with the Vortex Power System's MCA and execute the same tasks accomplished from the local interface.

Remote access to the Vortex power system's MCA eliminates the need for a site visit to perform functions like the setting of float and equalize voltage, alarm thresholds and high voltage limits. All functions performed locally with the Vortex power system's MCA are accessable remotely.

Computer Hardware Requirements

Computer / Processor	Pentium 100 MHz (minimum)
Memory	32 MB RAM (minimum)
Hard Disk	20 MB of free disk space, for software only - additional space is required for data storage
Drive	CD-ROM drive
Display	VGA or better video graphics card and monitor (256 colors recommended)
Operating System	Windows 95 or Windows NT 4.0 or later
Modem	Internal or external Hayes command-set compatible modem capable of full duplex asynchronous transmission at 2400 bits/second
Peripheral	Mouse



WinLink2.0
System/LVD/MCA Alarm Screen

Marconi

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Additional Information

For additional specifications, engineering and installation information, specify model WinLink, spec. number 582120000. Field installable in existing Vortex power systems. Specify spec. number 041182000. Factory installed when ordered with a Vortex power system.

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