



1336 PLUS II Custom Firmware

EN910 – 2 Second Power Loss Fault Delay



ATTENTION: The Custom Software supplied is designed for a specific application and differs from the standard 1336 PLUS II product offering. It must be installed and run only under this custom application. Attempting to run this Custom Software under any other type of application or condition, could result in unpredictable and/or hazardous conditions.

Custom Software EN910 differs from the standard 2.004 firmware in the following way:

- Implementation of a 2 second power loss fault delay time. The timer is engaged when the [Line Loss Fault] parameter is enabled and bus voltage drops below 85%, but above minimum bus voltage.
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ATTENTION: This drive contains ESD (Electrostatic Discharge) sensitive parts and assemblies. Static control precautions are required when installing, testing, servicing or repairing this assembly. Component damage may result if ESD control procedures are not followed. If you are not familiar with static control procedures, reference A-B publication 8000-4.5.2, “Guarding Against Electrostatic Damage” or any other applicable ESD protection handbook.

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