

NetCon™ Power Supply and Chassis Obsolescence

Product Change / Improvement

As previously announced, the NetCon™ power supplies and chassis will be inactivated by 31 July 2015. Woodward is offering a last-time buy for any OEM or user who needs to stock additional spares of the power supplies or chassis. Repair services will be available up to 5 years after module inactivation, depending on component availability. Please see the Obsolete Modules section below for the affected item numbers.

Obsolete Modules

NetCon Power Supplies

5437-092	NetCon I/O 5 Vdc, 24 Vdc, Redundant	Mounts on back of NetCon chassis
9907-072	NetCon Main 18–32 Vdc Input, Single Output	Bulk head mounted
9907-073	NetCon Main 18–32 Vdc Input, Multi Output	Bulk head mounted
9907-074	NetCon Main 42–60 Vdc Input, Single Output	Bulk head mounted
9907-076	NetCon Main 88–132 Vac, 47–63 Hz, or NetCon 90–150 Vdc Input, Single Output	Bulk head mounted
9907-077	NetCon Main 88–132 Vac, 47–63 Hz, or 90–150 Vdc Input, Multi Output	Bulk head mounted
9907-078	NetCon Main 180–264 Vac, 47–63 Hz, or 90–150 Vdc Input, Single Output	Bulk head mounted
9907-079	NetCon Main 180–264 Vac, 47–63 Hz, or 90–150 Vdc Input, Multi Output	Bulk head mounted

NetCon Chassis

5437-078	NetCon Simplex	CPU with VFDisplay
5439-754	NetCon I/O	I/O only; No Display
5453-624	LOCOP Bulkhead Mounted I/O	LOCOP chassis

Updated Products

Converting a NetCon system to a MicroNet™ System requires application software and hardware updates. See MicroNet Plus product specification 03333 and product manuals 26166V1 & 26166V2 for information on the replacement modules or contact Woodward or your Woodward Authorized Distributor for potential upgrade solutions.

Customer Action

Order any desired spares of the obsolete part numbers by 31 July 2015. Please prepare to switch future orders over to the new part numbers. For information on how to upgrade your system, refer to the manuals listed in the Description section above and/or consult with Woodward Technical Support as indicated below.

For additional information and support:

1. Contact your local Woodward representative and/or turbine OEM.
2. Woodward contact and business partner information can be obtained at www.woodward.com.
3. Technical assistance can be obtained by:
 - a. Searching for a local contact at www.woodward.com/directory
 - b. Call or email the Woodward Turbine Help Desk:
1-970-498-3095
TurbineHelpDesk@woodward.com



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Woodward has company-owned plants, subsidiaries, and branches, as well as authorized distributors and other authorized service and sales facilities throughout the world.

Complete address / phone / fax / email information for all locations is available on our website.