

MicroNet™ 4-Channel Actuator Module Product Obsolescence

Product Change / Improvement

The MicroNet™ 4 channel actuator modules have been replaced by updated modules which have similar functionality. The older modules will be inactivated by 31 March 2015. For customers specifically wanting additional spares of the old versions, Woodward is offering a Last Time Buy (LTB) opportunity. 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

The 4-Channel Actuator module is replaced by either the 2-Channel Actuator Module or by an SPC.

Obsolete 4-Channel Actuator Modules

Part Number	Description
5463-877	Module – 4 Channel Actuator
5464-027	Module – 4 Channel. Act 4–20 mA
5464-035	Module – 4 Channel Actuator
5464-544	Module – 4 Channel Act 0–200 mA
5464-545	Module – 4 Channel Act 0–25 mA
5464-546	Module – 4 Channel Act 1,2 0–200 mA 3,4 0–25 mA
5464-655	Module – 4 Channel Actuator
5464-656	Module – 4 Channel. Act 4–20 mA
5464-657	Module – 4 Channel Actuator

Updated Products

Part Number	Description
5501-428	Module – 2 Channel Act ± 12.25 mA, Integrating or Proportional
5501-429	Module – 2 Channel Act ± 30 mA, Integrating or Proportional
5501-430	Module – 2 Channel Act ± 60 mA, Integrating or Proportional
5501-431	Module – 2 Channel Act ± 120 mA, Integrating or Proportional
5501-432	Module – 2 Channel Act ± 245 mA, Integrating or Proportional
8200-226	Servo Position Controller (SPC)

Reference Documentation

03333	MicroNet Plus Product Specification
26166v1 / 26166v2	MicroNet Simplex Product Manual
26236	SPC Manual

System changes to either the 2-Channel Actuator card or SPC will require modifications to the GAP™ application software.

Customer Action

If you require additional 4-Channel Actuator modules, please order Last Time Buy units by 31 March 2015. After that date, only the 2-Channel Actuator and SPC part numbers identified above will be available.

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