



LON-based LinkNet™ Modules Final Production Stop Notification

Product Change

Subsequent to the notifications “LinkNet Support Statement” dated December 2012 and “LINKnet™ Nodes & I/O Controller Module Obsolescence” dated October 2016, Woodward announces final production stop to the first-generation LON-based LinkNet product line. The part numbers listed as “Obsolete Modules” in the table below will be marked inactive in Woodward’s ERP system in January 2024. Both notifications are embedded below for information continuity.

Obsolete Modules and Remaining Inventory

The LON LinkNet nodes have been replaced by CANopen-based LINKnet HT nodes. Some inventories of the LON LinkNet obsolete modules are held at Woodward facilities globally. Woodward is offering a final Last Time Buy opportunity for this inventory on as-is and first come first served basis until the inventory is depleted.

Obsolete LON LinkNet Modules

Product	Upper Level	Description	Quantity on Hand
LinkNet	9905-678	6-Ch Analog Input 200 Ohm RTD	5
LinkNet	9905-970	6-Ch Analog Input 100 Ohm RTD	1
LinkNet	9905-966	6-Ch Analog Input T/C Fail-high	24
LinkNet	9905-967	6-Ch Analog Input T/C Fail-low	2
LinkNet	9905-968	6-Ch Analog Input 4–20 mA w/o 24 V Loop Power	21
LinkNet	9905-969	6-Ch Analog Input 4–20 mA w/ 24 V Loop Power	0
LinkNet	9905-971	16-Ch Discrete Input 24 Vdc	0
LinkNet	9905-972	6-Ch Analog Output 4–20 mA	1
LinkNet	9905-973	8-Ch Discrete Output 5 A	1
LinkNet	9905-760	Link Termination Resistor	2
MicroNet	5466-031	NETCON I/O CONTROLLER	19

Customer Action

Prior to December 2023, contact your local Woodward representative for a final Last Time Buy opportunity and/or to discuss available replacement/upgrade products. Beginning January 2024, Woodward will finally and permanently stop production and clear inventories of above-mentioned upper levels.