

MICRONET SIMPLEX AND MICRONET PLUS

Product Data Sheet

5466-1035

CPU5200 control processor module

MODULE DESIGNATION	PROCESSOR	PROCESSOR CLOCK	FLASH MEMORY
MicroNet CPU5200	PowerPC MPC5200	400 MHz	64 MB

Woodward 5466-1035 is a CPU5200 control processor module in the MicroNet Simplex and MicroNet Plus family. The complete article identifies its documented electrical, communication and functional arrangement.

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VERIFIED TECHNICAL DATA

Module designation	MicroNet CPU5200
Processor	PowerPC MPC5200
Processor clock	400 MHz
Flash memory	64 MB
RAM	128 MB
CAN interfaces	Dual CAN
Supported chassis	MicroNet Simplex and MicroNet Plus
Remote RTN compatibility	Supported with CPU5200
Documented release context	Introduced for CAN and short chassis

ADDITIONAL PRODUCT DATA

Naked product size	2.50 x 24.50 x 26.10cm
Naked product weight	0.94 kg

DOCUMENTED USE SETTINGS

Oil, Gas and Petrochemical Industries: Upstream and downstream energy sites.

Water Supply and Wastewater Industries: Municipal water and wastewater sites.

Automotive and Mobility Industries: Vehicle manufacturing sites.

SYSTEM COMPATIBILITY

5466-1035 provides the documented role of CPU5200 control processor module within MicroNet Simplex and MicroNet Plus. Match the complete article with the installed host and system architecture.

PRODUCT EVIDENCE

Woodward MicroNet Simplex and MicroNet Plus manufacturer documentation