C-IPC VARAN Analyzer 062
VA 062

With this expansion card, an analysis tool for the VARAN bus can be added to the C-IPC. The VARAN Analyzer can be operated using the VARAN Service Tool or through an application. The special design allows the expansion card to be easily mounted and secured.

The corresponding cover and mounting accessories are included with the delivery of the expansion card!

Environmental Conditions

	Storage temperature	-20 ... +85 °C
	Operating temperature	0 ... +60 °C
	Humidity	0-95 %, non-condensing
	EMC stability	in accordance with EN 61000-6-2 (industrial area)

Performance Data

	Internal memory	16-Mbit SPI Flash (W25P16)	
	Interfaces	1x VARAN In (8-pin RJ45) 1x VARAN Transparent OUT (8-pin RJ45) 1x VARAN Out (8-pin RJ45)	
	Status display	green: link	yellow: active
	Connection to periphery device	over SO-DIMM PCI-Bus socket PCI bus	

Electrical Requirements

	Internal power supply	typically +5 V DC provided by the C-IPC via the SO-DIMM socket	
	Current consumption	minimum 300 mA	maximum 600 mA

Article Number and Miscellaneous

	Article number	01-460-062
	Hardware version	1.x