

Product No: R2B0N1N2N3A0A

EMERSON RXI2 – BP INDUSTRIAL PCRXI2 – BP INDUSTRIAL PC R2B0N1N2N3A0A

FEATURES

- AMD Ryzen V1000/R1000 CPU, 2-4 Core, 2.0 - 2.4 GHz base frequency.
- Fanless operation in a rugged and extended temperature environment.
- 4 (optional 6) Gigabit Ethernet ports (three with Time SYNC IEEE1588 and 802.1AS).
- Optional fiberoptic interface.
- Optional PCIe Expansion slots.
- Patented CPU Passive Cooling Technology, enabling operation in -40C to 70C without any CPU performance degradation.
- Optional Non-Volatile RAM for fast and frequent data writes, 1Mbit MRAM (optional 4Mbit).



General Information

Brand	EMERSON
Product Type	IPC

Technical Attributes

CPU	AMD V1605B 2.0GHz, 12W-25W, 4 Core
IPC Family	RXi2-BP AMD Ryzen V1000/R1000 Series
Memory	8GB ECC
Number of USB Interfaces	2x USB 3.1, 2x USB 2.0
Pre-installed OS	No OS
Serial Interfaces	1xRS232, 1xRS422/485
Storage	256GB SSD, no NVRAM

Physical Attributes

Operational Temperature Range (°C)	0 to 70
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Resources

Product catalogue (Flipbook)	Download from here
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