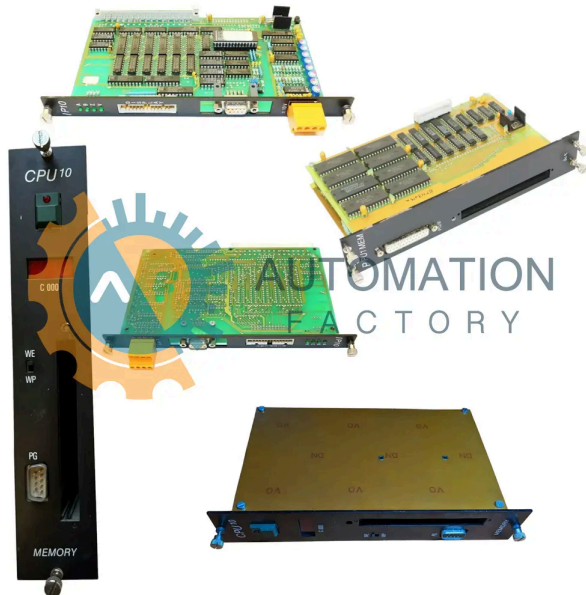


B & R Automation - ECP Multi Control Series

ECPNC3-0



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- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer



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One Year
Warranty

The **ECPNC3-0** is a part of the **ECP Multi Control Series** by **B & R Automation**.

Specifications

Type:	PNC3 Counter Module	Input Voltage Nominal:	24 VDC	Input Voltage Min Max:	18 VDC / 30 VDC
Input Current Typical:	10 mA	Encoder Supply Voltage:	24 VDC	Encoder Supply Current:	250 mA
Max Distance To Encoder:	50 m	Input Frequency Max:	50 kHz	Counting Frequency Max Single:	50 kHz
Counting Frequency Max Double:	100 kHz	Counting Frequency Max Quad:	200 kHz	Phase Shift Between Channels:	90 degrees ~30 degrees
Reference Pulse Duration Min:	> 50 us	Counting Range:	24 Bit binary	Analog Output Voltage:	~10 V
Last Verified:	12/02/2024 10:25 AM				

Contact Us

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 Email: sales@automation-factory.com

Shipping Options



Payment Methods



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