ABB INDUSTRIAL I/O BOARDS

Product Data Sheet

YPQ202A YT204001-KB

industrial signal-interface circuit board

INPUT SIGNAL VOLTAGE (SUPPLIER REFERENCE)
24 V DC

ABB YPQ202A YT204001-KB is a signal-interface printed-circuit board in the ABB industrial control hardware range. It provides an I/O interface within a compatible installed control assembly used for industrial process and production automation.

01 VERIFIED TECHNICAL DATA

Input signal voltage (supplier reference)	24 V DC

Values follow the unit photographs and applicable documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	30.5 x 23 x 3 cm
Naked product weight	0.64kg

03 DOCUMENTED USE SETTINGS

Industrial Production and Manufacturing Process Automation: Industrial Manufacturing Process Control.

Chemical Manufacturing and Continuous Process Production: Industrial Chemical Process Production.

Pulp Processing and Paper Manufacturing Production: Pulp Production Process Automation.

04 SYSTEM COMPATIBILITY

ABB YPQ202A YT204001-KB is a signal-interface printed-circuit board in the ABB industrial control hardware range. It provides an I/O interface within a compatible installed control assembly used for industrial process and production automation.

05 PRODUCT EVIDENCE

Third-party exact-model reference; limited electrical data, not an ABB datasheet

AMIKON PRODUCT SUPPORT

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