TRICONEX PULSE INPUT ASSEMBLIES

Product Data Sheet

7400221-100 PI2381

Pulse input baseplate

FUNCTION	FAMILY	ORIGIN	WEIGHT
Pulse input baseplate	**Triconex pulse input assemblies**	**Manufacturer documented**	**Confirm in quotation**

Triconex 7400221-100 PI2381 is a Pulse input baseplate for the Triconex pulse input assemblies. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Component Type	Pulse input baseplate
Assembly Number	7400221-100
Baseplate Model	PI2381
Compatible Module	Trident PI3381
Input Capacity	6 pulse channels
Termination Method	Direct field termination
Supported Sensors	Magnetic, active and open collector
Input Topology	Differential pulse wiring
Termination Resistor	Baseplate configurable
Pull-up Resistor	Jumper-selectable network

02 ADDITIONAL PRODUCT DATA

Field Power Inputs	Two redundant supplies
Fault Current	130 mA typical
Maximum Fault Current	200 mA
Unused Point Rule	Unused channels must be terminated
Installation Style	Panel-mounted Trident baseplate

03 OFFICIAL APPLICATIONS

04 SYSTEM COMPATIBILITY

Match 7400221-100 PI2381 to the installed Triconex pulse input assemblies, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Applicable manufacturer documentation

Manufacturer source

AMIKON PRODUCT SUPPORT

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