HONEYWELL SERIES C EXPERION

Product Data Sheet

CC-TPIX11 51306544-175

Redundant pulse input IOTA

FUNCTION	FAMILY	ORIGIN	WEIGHT
Redundant pulse input IOTA	**Honeywell Series C Experion**	**United States**	**0.55 kg**

Honeywell CC-TPIX11 51306544-175 is a Redundant pulse input IOTA for the Honeywell Series C Experion. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

IOTA type	Redundant pulse input
Honeywell part number	51306544-175
Compatible module	CC-PPIX01
Input channels	8
Terminal block 1	Field power, bias, common, signal
Fast cutout	Solid-state relay support
Sensor power	Internal or external
Prover pulse bus	Supported
Replaceable fuse	1 A fast acting
System family	Series C Experion

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Petroleum Metering and Transfer Operations: Crude oil metering and custody transfer across terminal facilities; Natural gas measurement and distribution across processing locations
- Batch Measurement and Chemical Production: Batch ingredient measurement across chemical production facilities; Process material accounting across continuous chemical manufacturing plants
- Municipal and Industrial Flow Measurement: Municipal water distribution and treatment flow measurement; Industrial wastewater processing and discharge flow measurement

04 SYSTEM COMPATIBILITY

Match CC-TPIX11 51306544-175 to the installed Honeywell Series C Experion, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Official manufacturer documentation applicable to CC-TPIX11 51306544-175

Selected official manufacturer pages; embedded web links removed.

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**