HONEYWELL EXPERION SERIES C TURBOMACHINERY I/O

Product Data Sheet

CC-TSP411 51306669-175

Series C speed protection I/O termination assembly

FUNCTION	FAMILY	ORIGIN	WEIGHT
Series C speed protection I/O	**Honeywell Experion Series C Turbomacl**	**United States**	**0.7**

Honeywell CC-TSP411 51306669-175 is a Series C speed protection I/O termination assembly for the Honeywell Experion Series C Turbomachinery I/O. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Product family	Experion Series C Turbomachinery I/O
Configuration	Redundant
IOTA size	18 in / 457 mm nominal
Speed inputs	4 active or passive probes
Passive input range	150 Hz to 25 kHz
Active input range	1 Hz to 10 kHz
Active excitation	5 or 24 V DC
Input scan rate	2.5 ms
Digital outputs	4 isolated relay contacts

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

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Thermal, Hydroelectric and Renewable Power Generation: ['Thermal and hydroelectric power production', 'Renewable generation and energy integration']
- Petroleum Production and Natural Gas Processing: ['Upstream and downstream petroleum production', 'Natural gas processing and transmission']
- Municipal Water and Industrial Wastewater Services: ['Municipal water treatment services', 'Industrial wastewater treatment operations']

04 SYSTEM COMPATIBILITY

Match CC-TSP411 51306669-175 to the installed Honeywell Experion Series C Turbomachinery I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Honeywell Series C turbomachinery I/O technical record

AMIKON PRODUCT SUPPORT

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