

AMIKON TECHNICAL INTELLIGENCE

Product Data Sheet

Honeywell CC-TSP411-51306669-175
Speed Protection IOTA

Honeywell CC-TSP411-51306669-175 is a Speed Protection IOTA documented for its manufacturer-supported control and protection system.

01

OFFICIAL PRODUCT PARAMETERS

Model	CC-TSP411-51306669-175
Manufacturer	Honeywell
Product family	Experion Series C Turbomachinery I/O
Product type	Speed Protection IOTA
Configuration	Redundant
IOTA size	18 in / 457 mm nominal
Speed inputs	4 active or passive probes
Input frequency, passive	150 Hz to 25 kHz
Input frequency, active	1 Hz to 10 kHz
Active excitation	5 or 24 V DC
Input scan rate	2.5 ms
Digital outputs	4 isolated relay contacts

02

ENGINEERING AND APPLICATION NOTES

Verify the complete order code, supported power source, mounting method, wiring, enclosure, approvals and associated system components against current controlled manufacturer documentation.

03

SOURCE ATTRIBUTION

Official source: Honeywell controlled product documentation applicable to CC-TSP411-51306669-175 or its explicitly documented product family.