HONEYWELL MODEL-SPECIFIC PRODUCT

CC-TSP411 51306669-175

CC-TSP411 is the Honeywell 18-inch redundant IOTA documented for the Experion Series C Speed Protection Module. This independent manual summarizes the exact product identity and procurement checks for order number 51306669-175.

PRODUCT FAMILY	PRODUCT TYPE
Experion Series C Turbomachinery I/O	**Speed Protection Module IOTA**

Exact model configuration

CONFIGURATION FIELD	DECODED VALUE
Displayed model	**CC-TSP411 51306669-175**
Manufacturer	**Honeywell**
Product family	**Experion Series C Turbomachinery I/O**
Product type	**Speed Protection Module IOTA**
IOTA configuration	**Redundant**
Assembly length	**18 in**
Associated I/O module	**CC-PSP401 Speed Protection Module**

Application fit

- Use CC-TSP411 as the documented 18-inch redundant IOTA for the Series C Speed Protection Module.
- Confirm the associated CC-PSP401 module, terminal wiring and installed Series C configuration before replacement.
- Verify the complete order number 51306669-175 and the supplied nameplate before installation.

SYSTEM-LEVEL REFERENCE	INSTALLATION NOTE
Redundant IOTA 18 in assembly Associated module: CC-PSP401	Use CC-TSP411 only with the documented Series C Speed Protection Module configuration. Verify terminal wiring, IOTA identity and the associated CC-PSP401 module before commissioning.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering CC-TSP411 51306669-175

Use this page as a controlled procurement checklist. It does not replace the Honeywell specification, user guide, installation instructions or approval documentation.

Ordering limits and selected values

CONFIGURATION FIELD	DECODED VALUE
Manufacturer	**Honeywell**
Product family	**Experion Series C Turbomachinery I/O**
Product type	**Speed Protection Module IOTA**
IOTA configuration	**Redundant**
Assembly length	**18 in**
Associated I/O module	**CC-PSP401 Speed Protection Module**

Procurement checklist

- Confirm catalog model CC-TSP411 and order number 51306669-175 on the supplied unit.
- Confirm that the required installation uses the 18-inch redundant IOTA configuration.
- Confirm compatibility with the associated CC-PSP401 Speed Protection Module.
- Confirm terminal wiring, cabinet layout and Series C system configuration.
- Confirm current Honeywell documentation and project approval requirements.

DIRECT SALES INQUIRY

Send the full model **CC-TSP411 51306669-175**, quantity, delivery country, and a clear nameplate or installation photo.

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Source and document status

Technical basis	Honeywell, Experion Series C Turbomachinery I/O Specification, EP03-540-511, and Series C I/O User Guide, EPDOC-X126.
Publisher	Moore Automation - independent industrial automation supplier.
Document status	Independent product manual; not a manufacturer-issued datasheet, conformity certificate or calibration certificate.
Important	Verify availability, revision status, compatibility, nameplate data and regulatory requirements before ordering.