

APTER POWER ENGINEERING REFERENCE

CC-TAON01

Series-C Non-HART Analog Output IOTA

Honeywell CC-TAON01 is a Series-C IOTA used with the CC-PAON01 non-HART analog-output module.

Parameter	Technical value
Manufacturer	Honeywell
Product model	CC-TAON01
Part number	51306519-175
Document	Product Technical Reference
Country	USA
HS code	8537101190

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1. Product Identity and System Role

Honeywell CC-TAON01 is a Series-C IOTA used with the CC-PAON01 non-HART analog-output module.

System role

- Series-C analog-output IOTA.
- Companion module CC-PAON01.
- Non-HART analog-output use.
- Field-termination hardware interface.

Installation context

Install CC-TAON01 with the specified Series-C analog-output module, matched terminal arrangement and approved field-loop configuration.

2. Technical Specifications

Parameter	Technical value
Product model	CC-TAON01
Part number	51306519-175
IOTA model	CC-TAON01
Companion module	CC-PAON01
Signal type	Analog Output
Output protocol	Non-HART
Country	USA
HS code	8537101190

3. Functions, Applications and Components

Core functions

- Series-C analog-output IOTA.
- Companion module CC-PAON01.
- Non-HART analog-output use.
- Field-termination hardware interface.

Industrial application

Install CC-TAON01 with the specified Series-C analog-output module, matched terminal arrangement and approved field-loop configuration.

Compatible system components

- Use the matched Honeywell system hardware, terminal arrangement and approved configuration documentation for the installed unit.

4. Engineering Precautions and Source

Product precautions

- Confirm the complete model marking and matched system hardware.
- Follow the approved field wiring and terminal identification.
- Verify the configured point or signal function during commissioning.
- Record the functional check before returning the equipment to service.

Manufacturer source

Honeywell Universal Marshalling Solution Installation and User's Guide

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One verified model, one engineered configuration path.

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SCAN FOR PRODUCT & QUOTE

CC-TAON01

RETURN-TO-SERVICE CHECK

Important Notice: Confirm the IOTA, companion I/O module, terminal wiring, output loop and channel configuration before commissioning.