

APTER POWER ENGINEERING REFERENCE

CC-TAIX11

Redundant Analog Input IOTA

Honeywell CC-TAIX11 is the redundant analog-input IOTA for the documented Series-C high-level analog-input module family.

Parameter	Technical value
Manufacturer	Honeywell
Product model	CC-TAIX11
Part number	51308365-175
Document	Product Technical Reference
Country	USA
HS code	8537101190

APTER POWER SALES TEAM

Industrial automation product support
sales13@apterpower.com | +86 180 3023 5313
www.apterpower.com

1. Product Identity and System Role

Honeywell CC-TAIX11 is the redundant analog-input IOTA for the documented Series-C high-level analog-input module family.

System role

- Redundant IOTA construction for the Series-C analog-input installation.
- Dedicated field-termination interface for the companion I/O module.
- Carrier-mounted Series-C service point.
- High-level analog input loop organization.

Installation context

Use CC-TAIX11 with the listed Series-C analog-input module and the approved carrier, terminal hardware and field-loop drawings for the installed unit.

2. Technical Specifications

Parameter	Technical value
Product model	CC-TAIX11
Part number	51308365-175
IOTA type	AI IOTA Red
IOTA size	12 in
Companion modules	CC-PAIH01/02
Additional companion modules	CC-PAIX01/02
Country	USA
HS code	8537101190

3. Functions, Applications and Components

Core functions

- Redundant IOTA construction for the Series-C analog-input installation.
- Dedicated field-termination interface for the companion I/O module.
- Carrier-mounted Series-C service point.
- High-level analog input loop organization.

Industrial application

Use CC-TAIX11 with the listed Series-C analog-input module and the approved carrier, terminal hardware and field-loop drawings for the installed unit.

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 Series-C I/O User's Guide

APTER POWER SALES TEAM

INDUSTRIAL AUTOMATION PRODUCT SUPPORT

One verified model, one engineered configuration path.

WHATSAPP / PHONE	+86 180 3023 5313
EMAIL	sales13@apterpower.com
WEBSITE	www.apterpower.com



SCAN FOR PRODUCT & QUOTE

CC-TAIX11

RETURN-TO-SERVICE CHECK

Important Notice: Match the IOTA, companion I/O module, carrier position, terminal wiring, grounding and redundancy configuration before replacement.