

MANUFACTURER-SOURCE TECHNICAL REFERENCE

ABB INICT12

Product Reference

ABB INICT12 computer transfer module

DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited ABB manufacturer sources. No product photograph is included.

Product / lookup identity	ABB INICT12
Reference number	INICT12
Document basis	Published ABB product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/ABB/inict12>

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Product role and published parameters

WHAT IT IS, WHAT IT DOES, AND WHERE IT FITS

ABB INICT12 is an evidence-bounded computer transfer module in the Bailey INFI 90 / Harmony Rack installed-base context. System role: It executes host commands for acquisition, monitoring, control, security, time synchronization, status and configuration, with capacity stated as up to 10,000 point definitions. System context: ABB INICT12 computer transfer module.

Published field	Manufacturer-published value or verified identity note
Product type	Computer transfer module
Point definitions	Up to 10,000
Network companion	INNIS01
Host connection	RS-232-C through NTMP01
DTE / DCE	Selected by NTMP01 jumper
Lifecycle / trade / weight	HOLD
Verification Status	Verified Exact Model Function

System function and signal path

- 01 System Inputs: It executes host commands for acquisition, monitoring, control, security, time synchronization, status and configuration, with capacity stated as up to 10,000 point definitions.
- 02 Processing: INICT12 communicates directly with INNIS01 and a host over RS-232-C; NTMP01 provides two ports and DTE/DCE jumper selection.

Applications, answers, and official sources

1 Installed-base maintenance: Supports evidence-led identification and replacement planning for ABB INICT12.

2 System documentation: Provides a source-traceable boundary for rack, network, I/O and termination records.

3 Commissioning review: Guides pre-power checks, companion-module verification and controlled functional testing.

4 Migration assessment: Separates exact-model facts from successor, sibling and family-level information.

Frequently asked questions

What is ABB INICT12?	It is an ABB computer transfer module; this page is limited to the exact evidence boundary stated in the cited ABB sources.
Is the exact model identity verified?	Verified Exact Model Function.
What is its system role?	It executes host commands for acquisition, monitoring, control, security, time synchronization, status and configuration, with capacity stated as up to 10,000 point definitions.
Which system family is documented?	ABB Bailey INFI 90 / Harmony Rack installed-base architecture, subject to the exact source boundary.
Are related models automatic substitutes?	No. A sibling, SP/IN generation, repair code or evolution path is not an alias or unconditional drop-in approval.
Must the physical nameplate be checked?	Yes. Verify the model, revision, firmware and all order or repair suffixes.

Official ABB sources

ABB Harmony Rack Communications Coupler Product Overview	https://library.e.abb.com/public/064d6092d27323a7c1256e40007d6dbd/WBPPEUS250002C1-waste_-_en_Harmony_Rack_Communications_Coupler_Product_Overview.pdf
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