

MANUFACTURER-SOURCE TECHNICAL REFERENCE

Honeywell 51304511-200

Product Reference

CE-compliant NIM modem I/O board

DOCUMENT SCOPE

Apter Power product reference prepared from product-specific Honeywell technical information. Confirm the complete product identity and installed-system requirements before use. No product photograph is included.

Product / lookup identity	Honeywell 51304511-200
Reference number	51304511-200
Document basis	Product-specific Honeywell technical information



Product page

<https://www.apterpower.com/Honeywell/51304511-200>
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Product role and published parameters

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

Honeywell 51304511-200 is a CE-compliant NIM modem I/O board used in the PNI I/O position of a TDC 3000 Network Interface Module. Its primary hardware function is CE-compliant NIM modem I/O board. System context: CE-compliant NIM modem I/O board.

Technical parameter	Technical value
Board type	NIM modem I/O
Compliance version	EC / CE-compliant
Installation position	PNI I/O slot
System	TDC 3000 Network Interface Module
Network connections	UCN cables A and B
Verification Status	Product Reference

System function and signal path

01	System Inputs: CE-compliant NIM modem I/O board
02	Processing: Honeywell 51304511-200 is a CE-compliant NIM modem I/O board used in the PNI I/O position of a TDC 3000 Network Interface Module.

Applications and answers

1 51304511-200 installed-base replacement: Supports like-for-like maintenance of the documented CE-compliant NIM modem I/O board.

2 51304511-200 compatibility review: Checks the host hardware, slot or mounting position, companion assembly, cable and revision before replacement.

3 51304511-200 installation planning: Defines the required isolation, ESD, terminal, wiring and configuration checks before field work.

4 51304511-200 commissioning: Supports controlled power, channel, communication, diagnostic and process-response checks after installation.

Frequently asked questions

Which network function does 51304511-200 perform?	51304511-200 performs the ce-compliant nim modem i/o board function stated on this page.
Which companion board or cable must be checked with 51304511-200?	Match 51304511-200 to the installed processor or interface board, cable type, connector position and redundant-path arrangement.
How should communications be tested after installing 51304511-200?	Verify link indications, node communication, path redundancy where fitted, diagnostics and stable data transfer through 51304511-200.
What board type value applies to 51304511-200?	For 51304511-200, the listed board type value is NIM modem I/O. Confirm the same marking and configuration on the installed unit before work.
What compliance version value applies to 51304511-200?	For 51304511-200, the listed compliance version value is EC / CE-compliant. Confirm the same marking and configuration on the installed unit before work.
What installation position value applies to 51304511-200?	For 51304511-200, the listed installation position value is PNI I/O slot. Confirm the same marking and configuration on the installed unit before work.