AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

HIEE300910R0001

16-Channel Binary Input Interface

TYPE	REFERENCE	FAMILY	SCOPE
16-Channel Binary Input Interface	**UFC092BE01**	**UNITROL**	**Verified identity / input count**

ABB HIEE300910R0001 is a binary input interface associated with UNITROL excitation equipment. The original spare-parts list identifies a sixteen-input board, providing a defined interface for discrete signals rather than the analog measurement or central processing functions of other excitation components.

01 DOCUMENTED PRODUCT REFERENCE

Input signal type	Binary / digital

Manufacturer data summarized for the identified model and stated conditions.

02 TECHNICAL DATA

Binary input channels	16

03 APPLICATION AND CONFIGURATION

- HIEE300910R0001 and UFC092BE01 identification
- Installed excitation configuration and board revision
- Recorded channel allocation and connector arrangement
- Exact input ratings from the approved wiring document
- Use the applicable manufacturer safety and installation instructions.

04 OFFICIAL DOCUMENTATION

ABB UNITROL P and excitation spare-parts references

ABB UNITROL P spare-parts flyer p.2 and excitation reference list p.3. Only signal type and sixteen-input count are confirmed; no unsupported electrical ratings are supplied.

Independently prepared Amikon reference summary, not an original manufacturer manual. Ratings apply only under their documented conditions. Confirm the supplied marking and approved configuration before selection, installation or replacement.

AMIKON PRODUCT SUPPORT

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