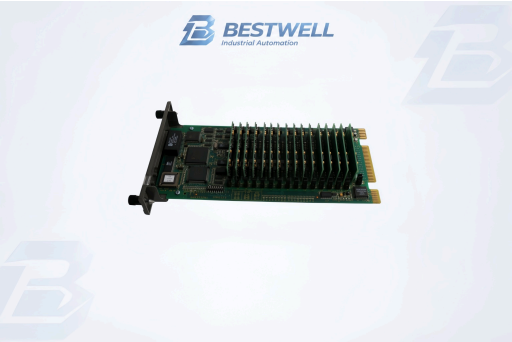
ABB IMASI23

INFI 90 / Harmony

16-Channel Analog Input Module



01 / EXACT PRODUCT IDENTITY

Type: IMASI23
Supplied label reference: IMASI23
Family: INFI 90 / Harmony

IMASI23 is the module type. Record the label revision and each input type; do not select by enclosure appearance alone. Field wiring terminates on the separate NTAI06.

02 / Function and selection

ABB IMASI23 is a Harmony rack analog input module with 16 independently configured channels and a dedicated 24-bit A/D converter per channel. It accepts supported thermocouple, millivolt, three-wire RTD, voltage and 4-20 mA inputs through the configured termination unit.

For replacement: include the complete module type, hardware and firmware revision, installed controller and termination references, and channel configuration.

03 / Supply and quotation

Condition: New
Supply scope: Module only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: BESTWELL one-year supplier warranty under written terms.
The listing covers the module. Termination assemblies, cables, mounting hardware and other separately requested items are outside the module-only supply.

Technical reference: ABB WBPEEUI240774A0. Sections 1-2, pp. 1-1, 1-6-1-10 and 2-1-2-6.
Supplier-prepared purchasing brief; separate from manufacturer documentation.