

Installation Instructions

IC200ALG263

Analog input module

VersaMax I/O

Before work begins

- 01 Confirm the exact IC200ALG263 article number and installed power-section position.
- 02 Place the drive in a safe state, isolate all energy sources and wait the Siemens discharge time.
- 03 Record busbars, connectors, gate leads, cooling connections and protective-earth conductors.
- 04 Use ESD controls and qualified drive-service personnel throughout the replacement.

Model-specific connection checks

Input Channels	15 single-ended channels
Signal Type	Voltage analog input
Resolution	15-bit conversion
I/O Family	VersaMax modular I/O
Module Width	Single carrier position
Channel Scanning	Sequential analog acquisition
Field Connection	Removable terminal carrier
Backplane Interface	VersaMax local bus
Diagnostics	Module status indication
Configuration	Software-selected ranges

Installation sequence

- Inspect the replacement for transport damage, contamination, bent pins and altered keying.
- Install without forcing connectors or busbars; restore all shields, grounds and cooling seals.
- Torque power connections and secure cable supports under the applicable Siemens procedure.

Commissioning and return to service

- 01 VersaMax CPU and NIU.
- 02 Check insulation and protective-earth continuity before energising..
- 03 Restore auxiliary and main power in the approved sequence..
- 04 Observe interface, control-unit and power-section diagnostics..
- 05 Test the connected motor or DC-drive function at a controlled operating point..
- 06 Record the final article number, test results and maintenance approval..

This AMIKON installation reference supplements the applicable Siemens controlled documentation and the site safety procedure.
Warranty: 12 months from AMIKON.