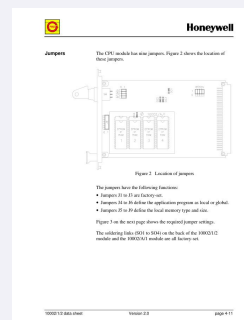


FIELD INSTALLATION QUICK GUIDE

Installation Instructions

10002/1/2

Central Processor Unit



PRODUCT	10002/1/2
DOCUMENT TYPE	Installation Instructions
PRODUCT FUNCTION	Central Processor Unit
OFFICIAL SOURCE	Honeywell FSC 10002/1/2 data sheet

Use this guide with the complete manufacturer documentation and the controlled site procedure. Isolate all energy sources, preserve the exact model identity and verify every connection before energising.

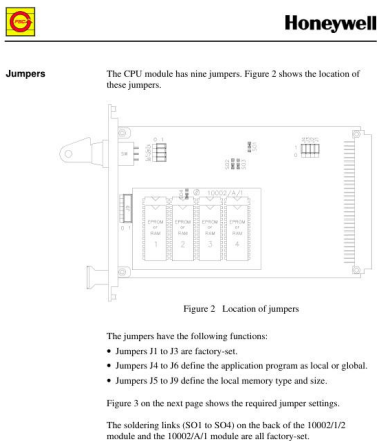
01

PRE-INSTALLATION VERIFICATION

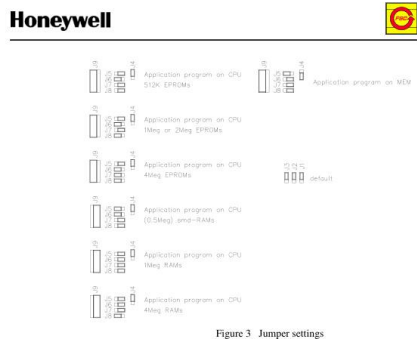
- Confirm the complete 10002/1/2 identification and the documented central processor unit configuration.
- Record the installed position, connector orientation, cable routing, grounding and adjacent equipment before removal.
- Isolate electrical, pneumatic and stored energy sources using the approved site procedure.
- Use the official drawing and terminal information shown on the following page; do not infer connections from appearance.
- Inspect the replacement unit, mating hardware and environmental conditions before installation.

MEMORY, JUMPER AND MODULE CONFIGURATION

Official manufacturer installation material reproduced from Honeywell FSC 10002/1/2 data sheet. The drawings retain their original aspect ratio and technical meaning.



10002/1/2 data sheet Version 2.0 page 4-11



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03

INSTALLATION AND CONNECTION CHECKS

- Install the unit only in the documented mounting position with the specified companion hardware.
- Match every keyed connector, terminal, conductor, shield and protective-earth point to the official drawing.
- Maintain the documented separation, bend radius, torque, cooling clearance and environmental limits that apply to the product.
- Before energising, perform continuity, polarity, insulation and mechanical-retention checks appropriate to the circuit.
- Do not bypass interlocks, diagnostics, protective devices or approved safety functions during commissioning.

04

INITIAL COMMISSIONING CHECKS

- Restore power or process connections in the approved sequence and observe startup diagnostics.
- Verify communications, channel status, sensor response, drive state or controller operation as applicable.
- Test the affected function at a safe operating point and confirm alarms, trips and feedback paths.
- Record the exact model, configuration, test results and final drawing references in the maintenance record.

05

CONTROLLED DOCUMENTS

Official source	Honeywell FSC 10002/1/2 data sheet
Product record	10002/1/2
Document	Amikon Installation Instructions
Support	INFO@AMIKON.CN