# HMS M00279-3266-140

**COMPLETE PRODUCT INFORMATION / EXACT-MODEL ENGINEERING FILE**

HMS M00279-3266-140 is identified as a anybus communication module for the HMS Anybus industrial-network interface platform. The complete marking and installed interface arrangement must be matched before replacement.

## 01 Product overview

| Identity control | Installed boundary | Acceptance record |
|---|---|---|
| Match every token in the complete M00279-3266-140 marking. | Preserve connector orientation, cable ownership and host position before removal. | Retain diagnostics and controlled functional-test evidence with the maintenance record. |

The complete M00279-3266-140 marking identifies the offered anybus communication module. Record the removed item, host position and connected hardware so the comparison uses the actual installed boundary rather than a shortened family name.

Within the HMS Anybus industrial-network interface platform, evaluate M00279-3266-140 together with its carrier, terminals, cables and applicable project or hardware settings. Preserve the as-found interface map and revision evidence; a mechanically similar item is not automatically equivalent.

## Technical data

| | |
|---|---|
| **Complete order code** | M00279-3266-140 |
| **Product type** | Anybus Communication Module |

## Related product references

- B&R 8V1022.001-2
- Fanuc A20B-3300-0281/04B
- General Electric IC695PNC001
- General Electric DS200TBCAG1AAB
- Hardy 1746-WS
- HMS AB5030-B
- ABB DO801 3BSE020510R1
- Bently Nevada 3300/47

## Engineering record prompts

| | |
|---|---|
| **Nameplate record** | Capture the complete marking, visible revision and installed position before removal. |
| **Connector record** | Photograph every used connector, cable label, keying feature and shield termination. |
| **Host record** | Identify the carrier, rack, drive, chassis or operator station that owns the installed position. |
| **Configuration record** | Archive the applicable project, address, parameter, firmware or hardware-setting evidence. |
| **Supply-scope record** | List terminal blocks, carriers, plugs, cables and accessories separately in the quotation. |

## 02 Technical data and installed-system relationship

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|---|---|
| **System context** | HMS Anybus industrial-network interface platform |
| **Complete module reference** | M00279-3266-140 |

## Engineering interpretation

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|---|---|
| **Complete identity** | Use M00279-3266-140 as one complete reference in the quotation, service record and acceptance file. |
| **Installed position** | Record the exact host position and functional ownership within the HMS Anybus industrial-network interface platform. |
| **Physical execution** | Compare artwork, connectors, keying, terminal hardware and orientation with the removed assembly. |
| **Configuration boundary** | Preserve the applicable project, address, firmware or hardware-setting record before removal. |
| **Acceptance evidence** | Retain initial and as-left diagnostics plus the controlled functional-test result. |
| **Unstated values** | Do not assign electrical or compatibility values that are not established by the exact-model evidence. |

## Controller platform reference

HMS Anybus industrial-network interface platform. Confirm the exact installed execution and approved maintenance record.

## Related product references

- General Electric IC695PNC001
- General Electric DS200TBCAG1AAB
- Hardy 1746-WS
- HMS AB5030-B
- ABB DO801 3BSE020510R1
- Bently Nevada 3300/47
- B&R 8V1022.001-2
- Fanuc A20B-3300-0281/04B

## Engineering record prompts

| | |
|---|---|
| **Host record** | Identify the carrier, rack, drive, chassis or operator station that owns the installed position. |
| **Configuration record** | Archive the applicable project, address, parameter, firmware or hardware-setting evidence. |
| **Supply-scope record** | List terminal blocks, carriers, plugs, cables and accessories separately in the quotation. |
| **Baseline result** | Record initial indications, diagnostics and the controlled-system condition before work. |
| **Identity decision** | Approve only the complete order code and observed execution; do not shorten the family name. |

## 03 Applications / Compatibility

System position: M00279-3266-140 is evaluated within the documented HMS Anybus industrial-network interface platform architecture. Compatibility boundary: Match the complete marking, hardware execution and installed interfaces before replacement.

**Installed-system replacement**
Compare the exact code, host position and connected interfaces with the removed item.

**Planned maintenance**
Capture the as-found label, indications and configuration before disturbing the installation.

**Controlled commissioning**
Restore documented connections and prove the intended signal, communication or control response.

**Spare qualification**
Keep revision, configuration and acceptance evidence with the spare-part record.

## Product Precautions

**Verify the complete identity**
Check every token in M00279-3266-140 against the offered label and approved record.

**Isolate the work boundary**
Follow the site procedure for stored energy, field power and electrostatic handling.

**Record connections**
Photograph and label carriers, terminals, cables and keying before removal.

**Preserve configuration**
Archive applicable HMS Anybus industrial-network interface platform settings before replacement.

**Inspect mating hardware**
Check connectors, terminal blocks, carriers and cable condition before blaming the module.

**Prove the result**
Use an approved functional test and retain as-left diagnostic and acceptance evidence.

## Additional verified data

| | |
|---|---|
| **Product family** | Anybus communication module |
| **Verification boundary** | Match host connector, network interface, board revision and installed configuration |

## Related product references

- Hardy 1746-WS
- HMS AB5030-B
- ABB DO801 3BSE020510R1
- Bently Nevada 3300/47
- B&R 8V1022.001-2
- Fanuc A20B-3300-0281/04B
- General Electric IC695PNC001
- General Electric DS200TBCAG1AAB

## 04 Technical FAQ

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|---|---|
| **How should M00279-3266-140 be identified before replacement?** | Compare the complete M00279-3266-140 marking, visible revision, installed position and the documented anybus communication module role. Do not approve a shortened family reference. |
| **What evidence should be recorded before removing M00279-3266-140?** | Photograph the complete label, connectors, cable routes, status indications and host position for M00279-3266-140; retain the current HMS Anybus industrial-network interface platform record. |
| **How should the interfaces for M00279-3266-140 be checked?** | Map every connector, terminal and cable used by M00279-3266-140 to the as-found record, then verify keying, shielding and interface ownership before reconnection. |
| **What configuration boundary matters when commissioning M00279-3266-140?** | Use the approved HMS Anybus industrial-network interface platform configuration for M00279-3266-140. Physical fit alone does not establish electrical, firmware or project equivalence. |
| **How can a suspected M00279-3266-140 fault be separated from an external fault?** | Check host power, mating hardware, field wiring and the applicable signal or communication path before controlled substitution of M00279-3266-140. |

## Lifecycle Status

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|---|---|
| **M00279-3266-140 status** | A current lifecycle phase for this complete order code has not been confirmed. |
| **Support and replacement** | Match the complete identity, hardware execution and installed configuration when planning service. |
| **Apter Power availability** | The offered quantity and dispatch date are confirmed in the quotation. |

## Alternative Names

| | |
|---|---|
| **Reference variant** | HMS M00279 3266-140 Anybus |
| **Reference variant** | HMS Anybus Module M00279-3266-140 |

## Related product references

- Fanuc A20B-3300-0281/04B
- General Electric IC695PNC001
- General Electric DS200TBCAG1AAB
- Hardy 1746-WS
- HMS AB5030-B
- ABB DO801 3BSE020510R1
- Bently Nevada 3300/47
- B&R 8V1022.001-2

## Engineering record prompts

| | |
|---|---|
| **Connector record** | Photograph every used connector, cable label, keying feature and shield termination. |
| **Host record** | Identify the carrier, rack, drive, chassis or operator station that owns the installed position. |

## 05 Ordering, downloads and enquiry workflow

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|---|---|
| **What should be verified after installing M00279-3266-140?** | Confirm normal indications, interface continuity and the intended anybus communication module response for M00279-3266-140 in an approved test state. |
| **Can M00279-3266-140 be replaced by a similar-looking unit?** | Appearance is not an equivalence criterion for M00279-3266-140; compare the complete order code, revision, connectors and installed configuration. |
| **What handover record is appropriate after work on M00279-3266-140?** | Retain the offered and removed M00279-3266-140 markings, connection photographs, configuration evidence, diagnostics, functional-test results and open exceptions. |

## Ordering checks

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|---|---|
| **Match the complete marking** | Compare M00279-3266-140 with the installed label and applicable HMS documentation. |
| **Check the offered item before ordering** | Request photos of the offered M00279-3266-140 and compare markings, interfaces and included items with the installed unit. |

## Technical notes

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|---|---|
| **Evidence scope** | The complete reference is identified as an Anybus module; no protocol, voltage or connector assignment is made without an exact manufacturer mapping. |
| **Installation boundary** | The exact installed carrier, terminals, cables and project configuration remain site-specific. |
| **Technical reference** | Complete supplied marking and exact-model inventory records |

## What happens after you enquire

| | |
|---|---|
| **Review your reference** | Send the complete M00279-3266-140 marking, quantity and installed-system context. |
| **Confirm the offer** | Review the offered identity, condition, included items and delivery details. |
| **Arrange dispatch** | Confirm the accepted quantity and destination in the quotation. |

## Related product references

- General Electric DS200TBCAG1AAB
- Hardy 1746-WS
- HMS AB5030-B
- ABB DO801 3BSE020510R1
- Bently Nevada 3300/47
- B&R 8V1022.001-2
- Fanuc A20B-3300-0281/04B
- General Electric IC695PNC001

## Engineering record prompts

| | |
|---|---|
| **Configuration record** | Archive the applicable project, address, parameter, firmware or hardware-setting evidence. |

**Discuss the complete M00279-3266-140 marking with Apter Power.**

sales13@apterpower.com | +86 18030235313

Scan the WhatsApp QR to share nameplate and installed-system evidence.