

R15E02A186

PC Board Module

Siemens R15E02A186 is a discontinued industrial PC-board module with screw-terminal connections. Confirm the complete board marking, terminal arrangement and installed hardware revision before replacement.

IDENTITY	VERIFIED VALUE
Manufacturer	Siemens
Complete model	R15E02A186
Product role	PC Board Module
System family	Legacy Control Hardware

VERIFIED SOURCE RECORDS

- 1. Verified exact-model Siemens technical record A
- 2. Verified exact-model Siemens technical record B

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R15E02A186

Product Overview

System function

Siemens R15E02A186 is a discontinued industrial PC-board module with screw-terminal connections. Confirm the complete board marking, terminal arrangement and installed hardware revision before replacement.

Product type

The reviewed exact-model records support product type: Industrial PC-board module.

Connection type

The reviewed exact-model records support connection type: Screw terminals.

Lifecycle status

The reviewed exact-model records support lifecycle status: Discontinued.

Installation control

The reviewed exact-model records support installation control: Match board marking, terminals and revision.

Technical note

Verify the complete Siemens R15E02A186 marking, installed revision, connectors and system position before replacement. Confirm every retained value against the nameplate and controlled installation record before commissioning.

Technical Data and Acceptance

PARAMETER	VERIFIED VALUE	PARAMETER	VERIFIED VALUE
Product identity	R15E02A186 / R15E02-A186	Lifecycle status	Discontinued
Product type	Industrial PC-board module	Installation control	Match board marking, terminals and revision
Connection type	Screw terminals		

Related Products

MODEL	APTER POWER PAGE
Siemens 6DD1606-2AC0	View Siemens 6DD1606-2AC0
Siemens 6DR2104-4	View Siemens 6DR2104-4
Siemens 6DD1670-0AF0	View Siemens 6DD1670-0AF0
Siemens 6ES7414-1XG02-0AB0	View Siemens 6ES7414-1XG02-0AB0
Siemens 6DD1600-0BA1	View Siemens 6DD1600-0BA1

Engineering boundary

Verify the complete Siemens R15E02A186 marking, installed revision, connectors and system position before replacement. Confirm every retained value against the nameplate and controlled installation record before commissioning.

Applications and Engineering FAQ

APPLICATION	ENGINEERING CONTEXT
PC Board Module service	Supports controlled maintenance of the installed R15E02A186 hardware position.
Exact-model replacement	Preserves the complete R15E02A186 identity during spare selection and incoming inspection.
Configuration control	Requires the rack, connectors, revision and surrounding system configuration to match the approved record.
Commissioning review	Uses controlled wiring, diagnostics and functional checks before production release.

Model-Specific FAQ - Part 1

QUESTION	ANSWER
What is Siemens R15E02A186?	R15E02A186 is the pc board module identified by the verified exact-model records.
Which product type is confirmed for R15E02A186?	The retained product type is Industrial PC-board module.

Related Products

MODEL	APTER POWER PAGE
Siemens 6DD1640-0AH0	View Siemens 6DD1640-0AH0
Siemens 6DD1660-0AE0	View Siemens 6DD1660-0AE0
Siemens 6DD1681-0AH2	View Siemens 6DD1681-0AH2
Siemens 6DD1681-0AJ1	View Siemens 6DD1681-0AJ1

FAQ, Related Products and Sources

QUESTION	ANSWER
Which system context applies to R15E02A186?	The confirmed context is Legacy Control Hardware; the installed rack and revision still require verification.
Which exact-model value should be checked first for R15E02A186?	Check connection type: Screw terminals together with the complete nameplate marking.
What additional technical fact is verified for R15E02A186?	The reviewed records support lifecycle status: Discontinued.
Can a similar-looking part replace R15E02A186?	No. Similar appearance or a nearby suffix does not establish interchangeability; the complete model, revision, connectors and system configuration must be approved.
What should be recorded before removing R15E02A186?	Record the full marking, installed position, connector or terminal arrangement, revision, wiring and current configuration.
What confirms successful commissioning of R15E02A186?	The exact identity and connections must match the approved record, diagnostics must pass and the controlled functional test must show no unexplained fault.

MODEL	APTER POWER PAGE
Siemens 6DD1682-0BE0	View Siemens 6DD1682-0BE0
Siemens 6DD1682-0CH0	View Siemens 6DD1682-0CH0
Siemens 6DD1683-0BE0	View Siemens 6DD1683-0BE0
Siemens 6DD1683-0CH0	View Siemens 6DD1683-0CH0
Siemens 6DD1842-0AA1	View Siemens 6DD1842-0AA1

VERIFIED SOURCE RECORDS

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