

# Siemens 6AR1502-0XX01-0AA0 Manual

|                |                                                                                                                                                                      |
|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Brand          | Siemens                                                                                                                                                              |
| Product Series | Siemens                                                                                                                                                              |
| Product Type   | The Siemens 6AR1502-0XX01-0AA0 is a versatile hardware system designed for various applications, including automotive, aerospace, power generation, and electronics. |

## Description

The Siemens 6AR1502-0XX01-0AA0 is a versatile hardware system designed for various applications, including automotive, aerospace, power generation, and electronics.

Technical specifications for 6AR1502-0XX01-0AA0

Manufacturer Siemens

Product Line I/O Modules

Part Number 6AR1502-0XX01-0AA0

Product Hardware System

Automotive Applications Supported

Aerospace Applications Supported

Power Generation Applications Supported

Electronics Applications Supported

Operating Temperature 0 to 40 degrees Celsius

Storage Temperature 0 to 50 degrees Celsius

Operating Humidity 80% max. RH (non-condensing)

Storage Humidity 80% max. RH (non-condensing)

Operating Altitude 1000m max. above sea level

Storage Altitude 1000m max. above sea level

Operating Environment Clean indoor environment with no corrosive chemicals

## Description

The Siemens 6AR1502-0XX01-0AA0 serves as a robust hardware system that adeptly fits into multiple industrial domains, including automotive, aerospace, power generation, and electronics. It operates efficiently within a temperature bracket of 0 to 40 degrees Celsius, making it suitable for various applications. When not in use, the module can be stored in a temperature range of 0 to 50 degrees Celsius, ensuring protection against extreme conditions.

Humidity is also taken into account, as this unit operates well with a maximum relative humidity of 80% without condensation, both during operation and while in storage. It is constructed for use at altitudes up to 1000 meters above sea level, accommodating diverse installation settings. The component thrives best in a clean indoor environment, avoiding exposure to corrosive substances, which helps uphold its integrity and reliability in ongoing operations.

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