# 7SA5115-4CA62-1AF0GF

Industrial automation components

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| **Manufacturer** | Siemens |
| **Catalog number** | 7sa5115-4ca62-1af0gf |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Active product |

## Technical specification

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|---|---|
| **Brand** | Siemens |
| **Part Number** | 7SA5115-4CA62-1AF0/GF |
| **Product Type** | Line Protection Relay |
| **Mounting Type** | Surface and Flush |
| **Power Supply Voltage** | 24 VDC to 250 VDC |
| **Communication Interface** | Isolated Hard-Wired and Integrated Fiber Optic |

## Description

The Siemens 7SA5115-4CA62-1AF0/GF is a high-performance line protection relay designed for advanced electrical network protection. Manufactured by Siemens, this model is part of the 7SA511 series, renowned for its reliability and precision in fault detection and isolation.

The 7SA5115-4CA62-1AF0/GF variant offers enhanced features, including high-resistance ground fault protection, making it suitable for grounded systems. Key characteristics include overcurrent fault detection, voltage-controlled overcurrent fault detection, and polygonal impedance fault detection, ensuring comprehensive protection against various fault conditions.

The relay supports multiple mounting options, including surface and flush mounting, and offers flexible power supply voltage configurations ranging from 24 VDC to 250 VDC. Its communication interfaces include isolated hard-wired and integrated fiber optic options, facilitating seamless integration into existing systems.

The 7SA5115-4CA62-1AF0/GF is ideal for applications requiring robust and adaptable protection solutions, such as substations and industrial power distribution networks.

**Automation Trader**
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

**Phone**
+44 7418 359 399

**Email**
info@automationtrader.com

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