

SIMATIC RF IDENTIFICATION SYSTEMS

Product Data Sheet

6GT2801-3BA10

simatic rf identification reader

FUNCTION	FAMILY	ORIGIN	WEIGHT
simatic rf identification reader	SIMATIC RF identification systems	Germany	0.8 kg

Siemens Simatic S7 6GT2801-3BA10 is a simatic rf identification reader for the SIMATIC RF identification systems. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Manufacturer	Siemens
Order Number	6GT2801-3BA10
Product Type	Simatic Rf Identification Reader
Product Family	SIMATIC RF identification systems
Country of Origin	Germany
Supply Voltage	24 V DC
Backplane Interface	SIMATIC system bus
Installation	Control cabinet
Protection Class	IP20
Configuration	STEP 7 engineering

- Use 6GT2801-3BA10 in its documented control function: Apply 6GT2801-3BA10 in the specified SIMATIC RF identification systems position and confirm the complete Siemens order number, installed hardware revision, power supply and approved engineering project before service.
- Record the installed interface arrangement: Photograph terminal labels, connector keying, network or signal cabling, shields, protective earth and neighboring modules. Preserve the documented slot and configuration during exchange.
- Test the affected automation function: After fitting 6GT2801-3BA10, restore the controlled project, review module diagnostics and test the affected I/O, HMI, network, weighing or drive function at a safe operating point. Record final acceptance results.

Match 6GT2801-3BA10 to the installed SIMATIC RF identification systems, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Siemens Industry Mall product documentation](#)

<https://mall.industry.siemens.com/mall/en/WW/Catalog/Product/6GT2801-3BA10>

AMIKON PRODUCT SUPPORT

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