

SIMATIC S7-400 COMMUNICATION MODULES

Product Data Sheet

6ES7467-5GJ02-0AB0

IM 467 communication interface module

FUNCTION	FAMILY	ORIGIN	WEIGHT
IM 467 communication interface module	SIMATIC S7-400 communication module	Germany	Confirm before dispatch

S7-400 6ES7467-5GJ02-0AB0 is a IM 467 communication interface module for the SIMATIC S7-400 communication modules. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Exact Article Code	6ES7467-5GJ02-0AB0
Product Class	Im 467 Communication Interface Module
Product Family	SIMATIC S7-400 communication modules
5 V DC	Yes; $\pm 5\%$
from backplane bus 5 V DC, max.	1 300 mA
Number of modules per CPU	10 in the CR (depening on CPU type)
Interface type	9-pin sub D socket
Physics	RS 485
Number of connections, max.	32; depending on CPU-Type
Transmission rate, max.	12 Mbit/s

ADDITIONAL PRODUCT DATA

Number of DP slaves, max.	96
— Inputs, max.	4 kbyte
min.	0 °C
max.	60 °C
Installation altitude above sea level, max.	3 000 m

OFFICIAL APPLICATIONS

- Packaging and assembly machine control with IM 467 communication: Machine sequence coordination ■ IM 467 communication packaging conveyor sequence control ■ IM 467 communication machine permissive signal handling
- Pumping stations and treatment skids with IM 467 communication: Utility process coordination ■ IM 467 communication lift-station pump duty rotation ■ IM 467 communication treatment skid alarm coordination
- Assembly cells and conveyor zones with IM 467 communication: Cell sequence control ■ IM 467 communication assembly fixture cycle sequencing ■ IM 467 communication conveyor zone interlock control

SYSTEM COMPATIBILITY

Match 6ES7467-5GJ02-0AB0 to the installed SIMATIC S7-400 communication modules, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

Manufacturer official product documentation

<https://support.industry.siemens.com/>

AMIKON PRODUCT SUPPORT

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