

INDUSTRIAL AUTOMATION PRODUCT

6ES7193-4JA00-0AA0

SIMATIC ET 200S Terminating Module

Terminates the ET 200S station at its final hardware position and provides storage for six 5 x 20 mm reserve fuses.

IDENTITY	VERIFIED VALUE
Manufacturer	Siemens
System family	Siemens SIMATIC ET 200S distributed I/O
Part number	6ES7193-4JA00-0AA0
Country	Germany
HS code	8537101190

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313
EMAIL sales13@apterpower.com
WEBSITE www.apterpower.com



2

Technical Specifications

Technical values below are limited to the named Siemens product record.

PARAMETER	TECHNICAL VALUE
Product type designation	Terminating module
Mounting method	Wall mounting/direct mounting
Associated system	SIMATIC ET 200S
Reserve-fuse capacity	6 fuses, 5 x 20 mm
eClass 14	27-24-26-92
eClass 12	27-24-26-92
ETIM 10	EC002584
IDEA 4	3552
UNSPSC 15	32-15-17-03
General product approval	Manufacturer Declaration
Conformity approvals	EU; UK
Regional approvals	UL; RCM; EAC
Hazardous-location approvals	ATEX; FM; IECEx; CCC-Ex
Maritime approvals	ABS; DNV; LR; NK; PRS; RINA; CCS

3

System Role and Architecture

Terminates the ET 200S station at its final hardware position and provides storage for six 5 x 20 mm reserve fuses.

FUNCTION 1

Closes the assembled ET 200S station at the last position

FUNCTION 2

Enables the distributed I/O station to reach its documented operating state

FUNCTION 3

Provides a dedicated holder for six reserve fuses

FUNCTION 4

Supports direct or wall mounting in the documented arrangement

Matched system components

- ET 200S interface module
- Final ET 200S station position
- 5 x 20 mm reserve fuses
- ET 200S cabinet mounting surface

SYSTEM INTEGRATION RECORD

INTEGRATION ITEM	DOCUMENTED ROLE
Installed host / carrier	ET 200S interface module
Companion hardware	Final ET 200S station position
Field connection	5 x 20 mm reserve fuses
Primary system function	Closes the assembled ET 200S station at the last position
Controlled acceptance duty	ET 200S station completion

4

Applications and Engineering Context

ET 200S station completion

Closes the assembled ET 200S station at the last position

Distributed machine I/O cabinet

Enables the distributed I/O station to reach its documented operating state

Process-skid remote I/O

Provides a dedicated holder for six reserve fuses

ET 200S maintenance replacement

Supports direct or wall mounting in the documented arrangement

TECHNICAL NOTE

Install 6ES7193-4JA00-0AA0 as the final module of the ET 200S station, with station power isolated; after seating it, verify the interface-module diagnostics and the complete station configuration before operation.

MODEL-SPECIFIC ACCEPTANCE EVIDENCE

CHECK	ACCEPTANCE CONDITION
Identity	6ES7193-4JA00-0AA0 / 6ES7193-4JA00-0AA0 recorded
Physical interface	ET 200S interface module
Companion check	Final ET 200S station position
Functional proof	Closes the assembled ET 200S station at the last position
Application test	ET 200S station completion

5

Engineering Precautions

1

Verify the complete 6ES7193-4JA00-0AA0 article marking before opening the ET 200S station.

2

Switch off the ET 200S load-voltage supplies and the interface-module supply before changing the terminating module.

3

Place 6ES7193-4JA00-0AA0 only at the final position of the assembled ET 200S station.

4

Protect the station-bus contacts and plastic guide features from contamination or mechanical damage.

5

If reserve fuses are stored in the module, use only the documented 5 x 20 mm format and record the installed fuse ratings.

RELATED PRODUCTS ON APTER POWER

MODEL	SYSTEM ROLE	APTER POWER PAGE
6EP1434-2BA20	SITOP PSU300S stabilized power supply	View 6EP1434-2BA20 page
6ES7432-1HF00-0AB0	SIMATIC S7-400 analog output module	View 6ES7432-1HF00-0AB0 page
6EP3334-8SB00-0AY0	SITOP PSU8200 regulated power supply	View 6EP3334-8SB00-0AY0 page
6ES7954-8LC04-0AA0	SIMATIC 4 MB memory card	View 6ES7954-8LC04-0AA0 page
6AV2124-0QC02-0AX1	SIMATIC HMI TP1500 Comfort Panel	View 6AV2124-0QC02-0AX1 page
6ES7590-1AB60-0AA0	SIMATIC S7-1500 mounting rail	View 6ES7590-1AB60-0AA0 page
6ES7414-3EM07-0AB0	SIMATIC S7-400 CPU 414-3 PN/DP	View 6ES7414-3EM07-0AB0 page
6GK1561-2AA00	SIMATIC CP 5612 communications processor	View 6GK1561-2AA00 page

MANUFACTURER SOURCE RECORD

Siemens product data sheet and SIMATIC ET 200S Operating Instructions

A5E00515771-06; Siemens data sheet 6ES71934JA000AA0

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com

