

SIPLUS ET 200M

# Product Data Sheet

**6AG1153-2BA10-2XY0**

IM 153-2 High Feature Interface Module

|                    |                |                    |                 |
|--------------------|----------------|--------------------|-----------------|
| <b>BUS</b>         | <b>MODULES</b> | <b>TEMPERATURE</b> | <b>WEIGHT</b>   |
| <b>PROFIBUS DP</b> | <b>12 max.</b> | <b>-25 to 60 C</b> | <b>0.286 kg</b> |

Siemens 6AG1153-2BA10-2XY0 is a SIPLUS ET 200M IM 153-2 High Feature interface module based on 6ES7153-2BA10-0XB0. It connects an ET 200M station to PROFIBUS DP as a distributed I/O slave.

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## VERIFIED TECHNICAL DATA

|                         |                                            |
|-------------------------|--------------------------------------------|
| Product type            | SIPLUS ET 200M IM 153-2 High Feature       |
| Base product            | 6ES7153-2BA10-0XB0                         |
| Bus role                | PROFIBUS DP slave interface                |
| Module capacity         | Maximum 12 S7-300 modules                  |
| Functions               | Redundancy, timestamping, isochronous mode |
| Coating                 | Conformal coating                          |
| Operating temperature   | -25 to 60 C                                |
| T1 short-time condition | 70 C for 10 min                            |
| Net weight / packaging  | 0.286 kg / 150 x 130 x 50 mm               |
| Origin / commodity code | Germany / 85176200                         |

Technical values are limited to the exact Siemens product record and applicable official manual.

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## PRODUCT IDENTITY AND FUNCTION

The exact SIPLUS version has conformal coating for -25 to 60 degrees C and a T1 short-time condition of 70 degrees C for 10 minutes. Siemens lists support for up to 12 S7-300 modules, redundancy, timestamping and isochronous operation.

The module is a cancelled spare part. Station planning, redundancy and module arrangement must follow the ET 200M operating instructions and the installed system configuration.

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## OFFICIAL APPLICATIONS

- PROFIBUS DP connection for ET 200M distributed I/O
- Remote S7-300 I/O stations with up to 12 modules
- Redundant ET 200M station configurations
- Timestamping and isochronous ET 200M applications

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## SYSTEM COMPATIBILITY

Siemens identifies this SIPLUS module as based on 6ES7153-2BA10-0XB0 for the ET 200M distributed I/O system.

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## OFFICIAL SOURCES

[Siemens exact product record](#)

[ET 200M Operating Instructions](#)

AMIKON PRODUCT SUPPORT

Amikon Limited

+86-18020776786

[INFO@AMIKON.CN](mailto:INFO@AMIKON.CN)

[AMIKONG.COM](http://AMIKONG.COM)