SIMATIC ET 200ISP

Product Data Sheet

6ES7193-7AB00-0AA0

Redundant interface terminal module

SUPPORTED INTERFACE ARRANGEMENT	INTERFACE POSITIONS	BUS TERMINATION	ATEX MARKING
Two IM 152-1 modules	**2**	**Power-bus termination module included**	**Ex eb [ia Ga/ib] IIC T4 Gb**

Siemens 6ES7193-7AB00-0AA0 is the TM-IM/IM terminal module for a redundant ET 200iSP interface arrangement. It accommodates two IM 152-1 interface modules and includes the associated power-bus termination module.

01 TECHNICAL DATA

Supported interface arrangement	Two IM 152-1 modules
Interface positions	2
Bus termination	Power-bus termination module included
ATEX marking	Ex eb [ia Ga/ib] IIC T4 Gb
Dust-related marking	Ex eb [ia IIIC Da] IIC T4 Gb
Mining marking	Ex eb [ia/ib] I Mb

02 ADDITIONAL PRODUCT DATA

The base establishes the interface-module positions within the ET 200iSP station while the removable IM 152-1 units provide the active interface electronics. Its documented explosion-protection markings apply within the permitted ET 200iSP installation and component combination.

03 PRODUCT FUNCTION

Use the TM-IM/IM where the ET 200iSP design requires two IM 152-1 interface modules. Both interface positions belong to the redundant station arrangement; this base is not a single-interface substitute.

04 SYSTEM COMPATIBILITY

Include the supplied power-bus termination module in the terminal-base sequence. Coordinate the interface pair, power-supply terminal modules and downstream electronic-module bases using the ET 200iSP station instructions.

05 REFERENCE

Siemens 6ES7193-7AB00-0AA0 technical data and applicable product instructions

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**