SIMATIC ET 200ISP TM-PS-B

Product Data Sheet

6ES7193-7DB10-0AA0

Redundant supply terminal module

COMPANION TERMINAL BASE	PERMITTED REDUNDANT SUPPLY	REDUNDANT SUPPLY VOLTAGE CLASS	ATEX TEST CERTIFICATE
TM-PS-A	**6ES7138-7EA01-0AA0 only**	**24 V DC**	**KEMA 04 ATEX 2242**

Siemens 6ES7193-7DB10-0AA0 is the TM-PS-B terminal module for SIMATIC ET 200iSP. It complements TM-PS-A to accommodate the second power supply in a redundant 24 V DC station arrangement. The base provides the terminal position for the additional supply.

01 TECHNICAL DATA

Companion terminal base	TM-PS-A
Permitted redundant supply	6ES7138-7EA01-0AA0 only
Redundant supply voltage class	24 V DC
ATEX test certificate	KEMA 04 ATEX 2242

Siemens 6ES7193-7DB10-0AA0 original product data, applicable source pages 1.

02 ADDITIONAL PRODUCT DATA

This TM-PS-B version is assigned specifically to power supply 6ES7138-7EA01-0AA0. Its enclosure measures 60 mm wide, 190 mm high and 52 mm deep. Hazardous-area suitability is governed by the complete ET 200iSP station configuration and its KEMA 04 ATEX 2242 approval.

03 PRODUCT FUNCTION

Place TM-PS-B in the ET 200iSP redundant supply arrangement together with TM-PS-A. This terminal version is assigned specifically to 6ES7138-7EA01-0AA0.

04 SYSTEM COMPATIBILITY

Use the complete station installation and hazardous-area requirements when preparing the redundant 24 V supply position. The terminal module alone does not establish station approval.

05 REFERENCE

Siemens 6ES7193-7DB10-0AA0 original product data, applicable source pages 1.

AMIKON PRODUCT SUPPORT
+86-18020776786 INFO@AMIKON.CN AMIKONG.COM