SIMATIC ET 200B

Product Data Sheet

6ES7132-0BH00-0XB0

ET 200B Sixteen-Channel Digital Output

DIGITAL OUTPUT CHANNELS	STATION BUS	OUTPUT ADDRESS ALLOCATION	INPUT ADDRESS ALLOCATION
16	**PROFIBUS DP**	**2 bytes**	**0 bytes**

Siemens 6ES7132-0BH00-0XB0 is an ET 200B-16DO digital output electronics block for a distributed PROFIBUS DP station. The Siemens ET 200B manual identifies this complete legacy order code in its digital-module configuration table and assigns it sixteen output channels.

01 TECHNICAL DATA

Digital output channels	16
Station bus	PROFIBUS DP
Output address allocation	2 bytes
Input address allocation	0 bytes
Configuration identifier byte 0	21 hexadecimal
Configuration identifier byte 1	00 hexadecimal
Data consistency	Byte consistency

Siemens ET 200B Distributed I/O Station manual, Appendix B digital-module configuration table explicitly listing 6ES7132

02 ADDITIONAL PRODUCT DATA

The documented configuration uses two output bytes and no input bytes, with byte-consistent data. Its configuration identifier is 21 hexadecimal followed by 00 hexadecimal. These values support identification and station configuration without transferring the electrical ratings of later 0BH01 or 2 A output variants to this earlier order code.

03 PRODUCT FUNCTION

Configure the ET 200B station using the digital-module identification applicable to this exact order code. The manual lists two output bytes, zero input bytes and byte consistency for 6ES7132-0BH00-0XB0.

04 SYSTEM COMPATIBILITY

Check the installed terminal block, output-load wiring and station supply against the documentation and markings of the actual assembly. Similar ET 200B output blocks include later revisions and different current variants, which must not be treated as electrically identical without verification.

05 REFERENCE

Siemens ET 200B Distributed I/O Station manual, Appendix B digital-module configuration table explicitly listing 6ES7132-0BH00-0XB0.

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