

SIMATIC ET 200B

Product Data Sheet

6ES7193-0CC10-0XA0

TB6 AC terminal block

FUNCTION TB6 AC terminal block	FAMILY SIMATIC ET 200B	ORIGIN Germany	WEIGHT 0.80 kg
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Siemens 6ES7193-0CC10-0XA0 is a TB6 AC terminal block for the SIMATIC ET 200B. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Rated insulation class	Industrial 120 or 230 V AC signal circuits
Compatible modules	Digital submodules
Terminal technology	Two wire screw terminals
Rated input voltage	120 or 230 V AC
Permissible input range	85 to 264 V AC
Typical current consumption	60 mA
Bus system	PROFIBUS DP
Protection class	IP20
Maximum current consumption	210 mA
Line frequency	47 to 63 Hz

ADDITIONAL PRODUCT DATA

Module positions	6 digital submodule positions
Field conductor arrangement	Two wire connection
Bus isolation	PROFIBUS interface isolated
Operating temperature	0 to 60 °C
Permitted storage temperature	Minus 40 to 70 °C

OFFICIAL APPLICATIONS

- Industrial Manufacturing and Continuous Production: Discrete manufacturing and assembly production; Continuous industrial production operations
- Municipal Water and Industrial Wastewater Services: Municipal water treatment services; Industrial wastewater treatment operations
- Thermal, Hydroelectric and Renewable Power Generation: Thermal and hydroelectric power production; Renewable generation and energy integration

SYSTEM COMPATIBILITY

Match 6ES7193-0CC10-0XA0 to the installed SIMATIC ET 200B, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Siemens official technical documentation for 6ES7193-0CC10-0XA0](#)

Applicable manufacturer documentation retained in Manuals & support

AMIKON PRODUCT SUPPORT

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