SIMATIC ET 200S TM-P15C22-01

# Product Data Sheet

## 6ES7193-4CE10-0AA0

Power Module Terminal Base

| CONNECTION POSITION COUNT | TERMINAL CONSTRUCTION | AUX1 EXTERNAL ACCESS | AUX1 BUS CONTINUITY |
|---|---|---|---|
| **2 x 2** | **Spring contacts** | **None** | **Continuous to adjacent group** |

Siemens 6ES7193-4CE10-0AA0 is a power module terminal base in the SIMATIC ET 200S TM-P15C22-01 range. It provides the permanent wiring interface for a compatible ET 200S power module.

## 01 VERIFIED TECHNICAL DATA

| | |
|---|---|
| Connection position count | 2 x 2 |
| Terminal construction | Spring contacts |
| AUX1 external access | None |
| AUX1 bus continuity | Continuous to adjacent group |
| Bare wire section | 0.14 to 2.5 mm², solid or flexible |
| Ferruled flexible wire | 0.14 to 1.5 mm² |
| Wire stripping length | 11 mm |
| Insulation diameter | 3.1 mm at 1.5 mm²; 3.8 mm at 2.5 mm² |
| Two-wire ferrule capacity | 1.5 mm² total |
| Uninsulated ferrule length | 12 mm maximum, DIN 46228 form A |

Values follow the applicable manufacturer documents identified on page 2.

## 02 ADDITIONAL PRODUCT DATA

| | |
|---|---|
| Wire release tool | 3 mm screwdriver |

## 03 DOCUMENTED USE SETTINGS

Textile Production and Fabric Processing Industries: Yarn and Fiber Production.

Industrial Manufacturing and Automated Production Processes: Industrial Component Manufacturing.

Food Manufacturing and Beverage Production Processes: Food Processing and Packaging.

## 04 SYSTEM COMPATIBILITY

Match 6ES7193-4CE10-0AA0 to the accepted SIMATIC ET 200S TM-P15C22-01 configuration and associated parts before integration.

## 05 PRODUCT EVIDENCE

Siemens ET 200S terminal-specific excerpt and shared terminal wiring specifications

**AMIKON PRODUCT SUPPORT**

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