9.5 Terminal modules TM-EM/EM 60S and TM-EM/EM 60C

Order Number

6ES7193-7CA00-0AA0 (screw terminal)

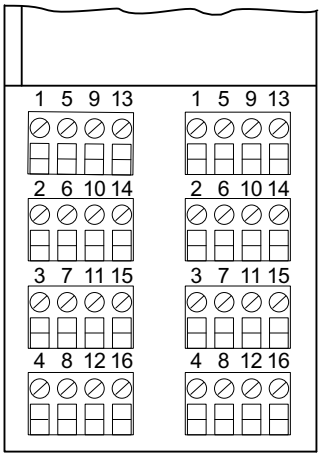
6ES7193-7CA10-0AA0 (spring terminal)

Properties

- Terminal module for 2 electronic modules
- Connection of actuators and sensors by means of screw terminals for TM-EM/EM 60S
- Connection of actuators and sensors by means of spring terminals for TM-EM/EM 60C
- Self-generating interference leakage from the terminal module to the mounting rail by means of a spring contact
- Prewiring of the terminal module is possible

Pin assignment

Table 9- 6 Pin assignment of terminal module TM-EM/EM

View	Terminal	Name
	Pin assignment, see sections "Digital electronic modules (Page 239)" and "Analog electronic modules (Page 275)"	

Appendix A

A.1 Order numbers

Introduction

You will find the order numbers for the ET 200iSP distributed I/O station and the PROFIBUS accessories that you may need in conjunction with the ET 200iSP below.

Interface module

Table A- 1 Interface module

Name	Quantity	Order number
Interface module IM 152	1 unit	6ES7152-1AA00-0AB0

Terminal modules

Table A- 2 Terminal modules

Name	Quantity	Order number
TM-PS-A	1 unit	6ES7193-7DA10-0AA0
TM-PS-A UC	1 unit	6ES7193-7DA20-0AA0
TM-PS-B	1 unit	6ES7193-7DB10-0AA0
TM-PS-B UC	1 unit	6ES7193-7DB20-0AA0
TM-IM/IM and terminating module	1 unit	6ES7193-7AB00-0AA0
TM-IM/EM 60S (screw terminals) and terminating module	1 unit	6ES7193-7AA00-0AA0
TM-IM/EM 60C (spring terminals) and terminating module	1 unit	6ES7193-7AA10-0AA0
TM-EM/EM 60S (screw terminals)	1 unit	6ES7193-7CA00-0AA0
TM-EM/EM 60C (spring terminals)	1 unit	6ES7193-7CA10-0AA0
TM-RM/RM (screw terminal)	1 unit	6ES7193-7CB00-0AA0

Power supply

Table A- 3 Power supply

Name	Quantity	Order number
Power supply PS 24 VDC	1 unit	6ES7138-7EA01-0AA0
Power supply PS 120/230 VAC	1 unit	6ES7138-7EC00-0AA0