SIEMENS

Data sheet

6ES7193-6BP00-0DA0

SIMATIC ET 200SP, BASEUNIT BU15-P16+A0+2D, BU-TYPE A0, PUSH-IN TERMINALS, W/O AUX-TERMINALS, NEW LOADGROUP, WXH: 15MMX117MM



Figure similar

General information	
Product type designation	Type A0
Cupalityoltogo	
Supply voltage	
Rated value (DC)	24 V
external protection for power supply lines	Yes; 24 V DC/10 A miniature circuit breaker with type B or C
	tripping characteristic
Current carrying capacity	
For P1 and P2 bus, max.	10 A
For process terminals, max.	2 A
Hardware configuration	
Formation of potential groups	
New potential group	Yes
 Potential group continued from the left 	No
Potential separation	
between the potential groups	Yes

Isolation tested with 707 V DC (type test) Accessories Color coding labels • for process terminals • for AUX terminals • for add-on terminals Connection method Terminals • Terminal type Push-in terminal

Terminal type	Push-in terminal
 Conductor cross-section, min. 	0.14 mm²; AWG 26
 Conductor cross-section, max. 	2.5 mm²; AWG 14
 Number of process terminals to I/O module 	16
 Number of terminals to AUX bus 	0
 Number of add-on terminals 	0
 Number of terminals with connection to P1 and P2 bus 	2

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