

SPARE PARTS CSC up to 5,5kW (mW4, mW5)

	_	
Part No.	Туре	Designation
C1z1	В	CSC E-Cover complete
C1z1TT40	В	CSC E-Cover complete - Low temperature design up to -40°C
C101	В	E-Cover
C102	VPE	Seal E-Cover - packing with 10pcs.
C103	VPE	O-Ring seal - packing with 10pcs.
C104	В	Switch black
C105	В	Switch red
C2z1	Е	Display
C3z2	В	Logic board complete
C301	В	Logic board
C302a	VPE	Fuse logic board 375mA - packing with 10pcs.
C302b	VPE	Fuse logic board 500mA - packing with 10pcs.
C4z2a	В	Power supply unit complete with mechanical reversing contactors up to 3kW motor power
C4z2b	В	Power supply unit complete with mechanical reversing contactors up to 5,5kW motor power
C404	Е	Basic board
C405	Е	Transformer
C406a	Е	Mechanical reversing contactors (sensitive) mW4 up to 3kW motor power
C406b	Е	Mechanical reversing contractors (sensitive) mW5 up to 5,5kW motor power
C407	VPE	Fuse for basic board 1A (slow) - packing with 10pcs.
C408	VPE	Fuse for basic board 500mA (slow) - packing with 10pcs.
C502	VPE	Flat gasket C-housing
C503	VPE	Screw plug M25x1,5 according directive 94/9/EC (ATEX) - packing with 10pcs.
C504	VPE	Screw plug M32x1,5 according directive 94/9/EC (ATEX) - packing with 10pcs.
C505	VPE	Screw plug M40x1,5 according directive 94/9/EC (ATEX) - packing with 10pcs.
C605	Е	Fuse holder
C606f	VPE	Fuse 100mA (slow) for power supply over 3x400V; 50Hz - packing with 10pcs.
C606g	VPE	Fuse 125mA (slow) for power supply up to 3x400V; 50Hz - packing with 10pcs.
C8z1	В	A-Cover complete
C801	Е	A-Cover

Teil	Art	Designation
C1201z1	В	Rail mounted terminals complete - consists of 24pcs. rail terminals UK 2,5 N for control wiring part C1201S, 3pcs. rail terminals for motor wiring UK 5 N part C1201L; 1pce rail terminal for protection conductor USLKG 5 part C1201SL acc. directive 94/9/EC (ATEX); 2pcs. end rail terminals Clipfix part C1201E with mounting parts and labelling kit for use in potentially explosive atmospheres
C1201S	VPE	Rail mounted terminal according directive 94/9/EC (ATEX) for control wiring UK 2,5 N - packing with 10pcs.
C1201L	VPE	Rail mounted terminal according directive 94/9/EC (ATEX) for motor wiring UK 5 N - packing with 10pcs.
C1201SL	VPE	Rail mounted terminal according directive 94/9/EC (ATEX) for protection conductor USLKG 5 - packing with 10pcs.
C1201E	VPE	End rail terminal Clipfix for mounting on mounted on DIN rails - packing with 20pcs.
CLD44-28	В	Cable tree with cable bushing LD44-28 (24x0,5mm² and 4x1,5mm² wire sizes) for control unit in standard 3phase design for motor currents up to max. 16A (without Klemmenblock Teil C1201z1) - other cable trees on request
CLD44-14	В	Cable tree with cable bushing LD44-14 (10x0,5mm² and 4x1,5mm² wire sizes) for control unit in standard 3phase design for motor currents up to max. 16A
CLD34-bl	В	Cable pushing - blind plug
TS	В	Spare name plate with blind rivets
11.4.3	В	Smartcon control unit complete with original Schiebel factory parameters (serial no. is required)
CSCSI-USB	В	Smartcon Interface & CD with Software for Windows 2000/XP/Vista to save or transfer adjusted actuator data via infrared USB 2.0 interface for PC, CD with installation instructions.

ATTENTION:

Please state for each spare part order our 7-8 digits long **fabrication number** and **actuator type** (see actuator name plate near the hand lever). Only original SCHIEBEL spare parts should be used. Failure to use original spare parts voids the warranty and exempts SCHIEBEL from any liability. Delivered spare parts may slightly vary from the representation.

Type E = single part Type B = assembly group VPE = package

o.r. = on request o.i.a. = only in assembly group available

Sales and delivery according to our general conditions of sale.

Issue **01/2011**







