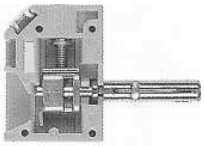
Test adapters

TA 1

Type	Cat. No.	Qty.
TA 1	**0535860000**	20
Conductor is soldered or crimped on with an HTG 58 crimping tool		
HTG 58	**9012000000**	1
Max. conductor. 0.75 mm^2		
Remove step		
Insulation stripping length 14 mm		

TA 2

Pitch 8 mm
Pitch 10 mm with AP



Type	Cat. No.	Qty.
TA 2	**0544860000**	20
Test adapter **with** spring for use in sockets with a 4 mm ID. Connectable conductor cross-section: 2.5 mm^2.		
TA 2	**0544760000**	20
Test adapter **without** spring for screw-fitting in 8 and 10 mm wide clamping units. Conn. conductor cross-section: 2.5 mm^2. Both TA 2 designs can be linked to form any number of poles.		
Rated voltage:	250 V	
Rated current:	27 A	
Nominal cross-sec.:	2.5 mm^2	
End plate	Width 2 mm	
AP	**0544960000**	20
To close the last element of a strip and to extend the pitch dimension by 2 mm by insertion (from 8 to 10 mm).		

WTA/ZS 4

Type	Cat. No.	Qty.
WTA/ZS 4 RT	**1537800000**	10
WTA/ZS 4 SW	**1568310000**	10
Flexible adapter plug for convert-ing sockets with a test adapter of the W-series to a 4 mm test socket. Length: 60 mm		

Busbars

In panels and control systems it may be necessary to unite the N and PE conductors at a central point.

For this, busbars are available to which numerous conductors can be attached without taking up too much space (up to 70 conductors on a busbar with length of 1 m). The conductors are attached via a pressure piece or a clamping yoke (see page 3/21). With the first of these variants, the lugs need not be bent. The clamp simply snaps on tightly onto the busbar. The clamping yoke is pushed onto the busbar and thus can take the wiring in the entire installation. The busbar can be used unperforated in any length. Fixing uses support blocks SH, which for long busbars can be sited between the clamping yokes.

Current loading of busbars

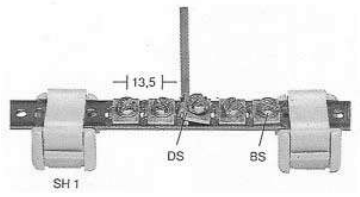
	A
SSch 10 x 3 Cu	140
SSch 10 x 3 Ms	100
SSch 15 x 6 Cu	265
SSch 6 x 6 Cu	140
SSch 6 x 6 Ms	100
NSch 15 x 2 Cu	80

SSch 10x3 6x6 15x6

Length 1 m

Type	Cat. No.	Qty.
SSch	**0348900000**	1
Cu tin-plated, 10 x 3 mm (140 A)		
SSch	**0438000000**	1
Steel zinc-plated, 10 x 3 mm		
SSch	**0571300000**	1
Cu tin-plated, 6 x 6 mm (140 A)		
SSch	**0571200000**	1
Ms blank, 6 x 6 mm (100 A)		
SSch	**0357400000**	1
Cu tin-plated, 15 x 6 mm (265 A)		

NSch 15x2



Length 1 m

Type	Cat. No.	Qty.
NSch	**0280200000**	1
Cu blank, 15 x 2 mm (80 A)		
DS	**0280100000**	100
Pressure piece		
BS M 5 x 8	**0296700000**	100
Clamping screw		
Connection data Screw connection single-stranded: 0.5…2.5 mm^2, max. 27 A Stripping length: 9 mm Cable lug conn. max.:16 mm^2		

Length 1 m

Type	Cat. No.	Qty.
ESch	**0280300000**	1
Steel gal. zinc 12 x 2 mm		
DS	**0280100000**	100
Pressure piece		
BS M 5 x 8	**0296700000**	100
Clamping screw		
Connection data Screw connection single-stranded: 0.5…2.5 mm^2, max. 27 A Stripping length: 9 mm Cable lug conn. max.: 10 mm^2		