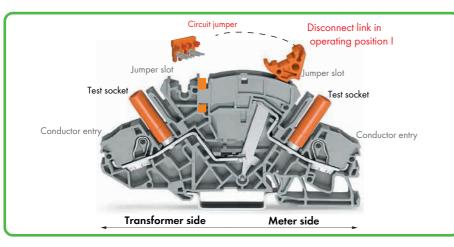
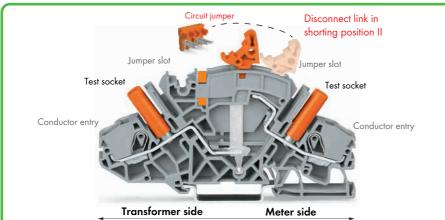
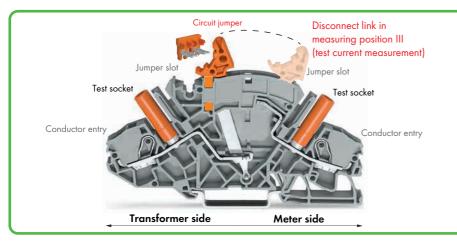
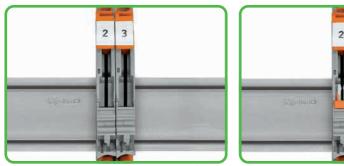
TOPJOB® S 2007-8821 Current Transformer Terminal Blocks (Orange Disconnect Link)













Preparing the shorting path for current transformer circuits

Inserting insulated, touch-proof circuit jumpers into jumper slot. Using locking covers or profiles for adjacent terminal blocks allows disconnect links to be operated simultanously.



CAGE CLAMP®S clamps the following copper conductors: solid



stranded



fine-stranded, also with tinned single strands

The TOPJOB® S current transformer (disconnect/test) terminal block (2007-8821) has been specially designed for current and voltage transformer circuits to measure the current transformer's operability.

First, the current transformer is shorted via disconnect link and circuit jumper (insert jumper, move disconnect link from operation position I to shorting position II, activate shorting path). Connecting a measuring device via test socket on the meter side can only be performed once circuit disconnection is complete (disconnect link in measuring position III). • Features top-of-unit circuit jumper slot for shorting path

- activation.
- Disconnect link provides intuitive and easy operation, as well as exact switching status indication. Combines high functionality with compact design
- (99.6 mm long and 8 mm wide).
- All 2007 Series terminal blocks are rated 30 A/500 V (IEC) and 300 V (UL).
- With a terminal block width of 8 mm, the maximum cross-section for solid and fine-stranded conductors is 10 mm² (AWG 8) and 6 mm² (AWG 10) for ferruled conductors.
- Touch-proof test sockets for 4 mm Ø test plugs on transformer and meter side.
- Compatible with through and ground conductor terminal blocks of same profile.

* For aluminum conductors, see notes in Section 14.

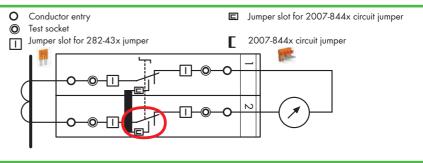
TOPJOB[®] S Implementing a Current and Voltage Transformer Circuit

1 69

Disconnect link in operating position I



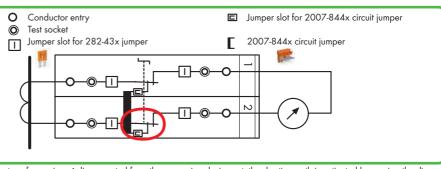
Terminal blocks required: 2 x disconnect/test terminal block 2007-8821 1 x circuit jumper, orange 2007-8442 optional with locking covers or interlocking links



In operating position, the measuring device is connected to the transformer, the circuit jumper is inserted and the disconnect link is in position I.

Disconnect link in shorting position II

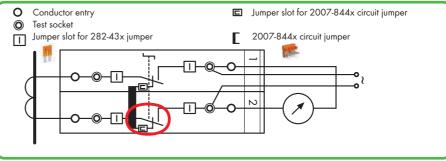




The transformer is **not** disconnected from the measuring device yet, the shorting path is activated by moving the disconnect link into shorting position II and the transformer is safely shorted.

Measuring, disconnect link in measuring position III / test current measurement





The measuring device/relay is electrically disconnected from the transformer. If required, an external voltage can be applied to the measuring device/relay via the test socket.

Measurement testing via both test sockets

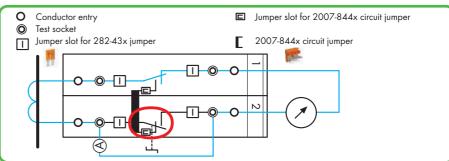


Terminal block 1: Disconnect link in operating position I Terminal block 2: Disconnect link in measuring position III

fine-stranded

tip-bonded





Measurement testing: First insert the reference current meter (A) into the test socket, then move the disconnect link into measurement position III (test current measurement).



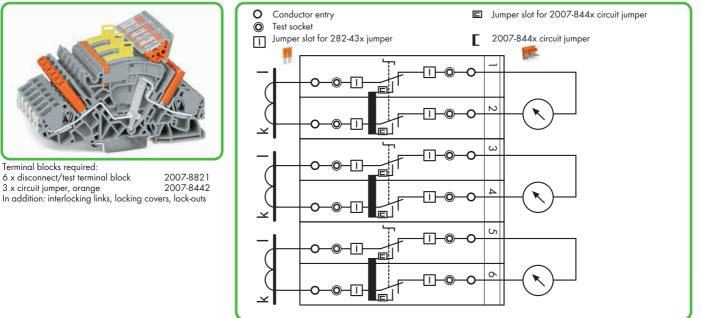
fine-stranded, with ferrule (gastight crimped)





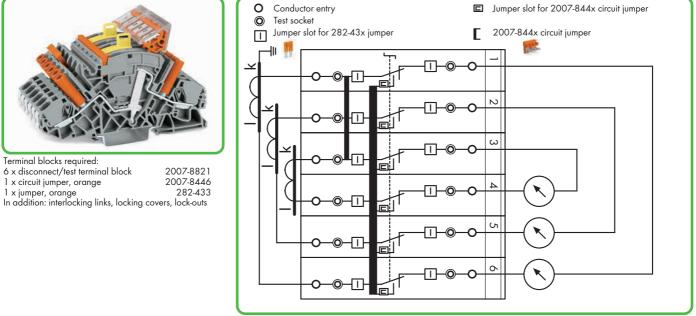
70 Measuring set for a 3-phase current transformer

1



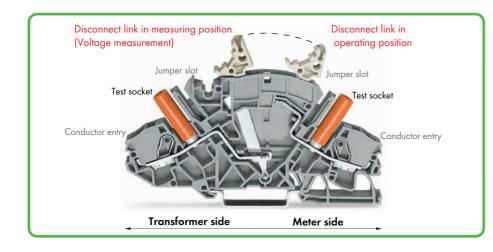
Pairs of disconnect links are interconnected via locking covers or interlocking links. Measurement testing is performed after the interlocking is released.

Measuring set for a 3-phase current transformer with 'Y' point



All 6 disconnect links are interconnected via via locking covers or interlocking links.

TOPJOB® S 2007-8811 Voltage Transformer Terminal Blocks (Light Gray Disconnect Link)



The TOPJOB® S voltage transformer (disconnect/test) ter-minal block (2007-8811) has been specially designed for voltage transformer circuits.

First, the voltage transformer must be disconnected from the circuit (from operating position to measurting position). Connecting a measuring device via test socket on the meter side can only be performed once circuit disconnection. tion is completed (measuring position).

- For voltage transformer circuits (no circuit jumper slot required as for current transformer terminal block 2007-8821)
- Disconnect link provides intuitive and easy operation, as well as exact switching status indication
- Combines high functionality with compact design (99.6 mm long and 8 mm wide). All 2007 Series terminal blocks are rated at
- 30 A/500 V (IEC) and 300 V (UL).
- With a terminal block width of 8 mm, the maximum cross-section for solid and fine-stranded conductors is 10 mm² (AWG 8) and 6 mm² (AWG 10) for ferruled conductors
- Touch-proof test sockets for 4 mm Ø test plugs on
- transformer and meter side. Compatible with through and ground conductor terminal blocks of same profile.

Example for voltage transformer testing Measuring set for single-phase voltage transformer testing

2007-8811

2007-8801

2007-8892



Terminal blocks required: 1 x disconnect/test terminal block 1 x through terminal block x end plate, orange In addition: locking cover, lock-out 0 Conductor entry 0 Test socket Jumper slot for 282-43x jumper F П

Disconnecting the voltage transformer from the circuit: Move disconnect link from operating position to measuring posi-

Voltage measurement: Connecting a measuring device via test socket on the meter side can only be performed after disconnection is completed (measuring position).

Marking



Marking via WMB Multi markers or marking strips.

Commoning



Additional commoning option via circuit-related jumpers or testing via test plug adapters (209-170) on transformer side

Locking cover for disconnect links



Multipole switching via snap-on type, transparent (locking) cover for disconnect links.



TOPJOB® S

Disconnect Terminal Blocks for Test and Measurement, 6 mm²/30 A, ⁷² for Current and Voltage Transformer Circuits, 2007 Series

1

0.5 - 6 (10) mm² AWG 20 - 8 500 V/6 kV/3 2 I_N 30 A

Terminal block width 8 mm / 0.315 in 🔚 🔤 13 - 15 mm / 0.55 in 🕄

0.5 - 6 (10) mm² AWG 20 - 8 500 V/6 kV/3 2 I_N 30 A

Terminal block width 8 mm / 0.315 in 🔙 📨 13 - 15 mm / 0.55 in 🕄

0.5 - 6 (10) mm² AWG 20 - 8 500 V/6 kV/3 2 I_N 30 A

Terminal block width 8 mm / 0.315 in 13 - 15 mm / 0.55 in 3



	-	n No.	Pack. Unit		Item N		Pack. Unit		Item I		Pack. Unit
2-conductor disconnect terminal block for test and			2-conductor disconnect terminal block for test and				2-conductor through terminal block,				
		transformer circui			, e.g., voltage tra	ansformer circu	uits, with	with touch-proc			
		per with switch leve	er, with	touch-proof test				for 4 mm Ø tes	t plug		
touch-proof te				for 4 mm Ø test	t plug						
for 4 mm Ø te	1 0										
🔵 gray	200	7-8821	20	🔵 gray	2007-8	8811	20	🔵 gray	2007-	-8801	20
Item-Spec	ific Acces	sories									
Adjacent jum	per for swite	h lever, insulated	, orange,								
	I _N 30 A										
1000	2-way	2007-8442	50 (5x10)								
State of the second sec	3-way	2007-8443	50 (5x10)								
	4-way	2007-8444	50 (5x10)								
	5-way	2007-8445	50 (5x10)								
	6-way	2007-8446	50 (5x10)								
	7-way	2007-8447	50 (5×10)								
	8-way	2007-8448	50 (5x10)								
2006 Seri	les Access	ories	Aŗ	opropriate mo	arking system (see Sectio		Narking stri	os			
	arator plate,	1.5 mm thick,	Ar	opropriate mo Jumper, insula	(see Sectio		Aarking stri	OS Jumper, specie	0		
	arator plate, without use	1.5 mm thick, of lock-out seal			(see Section ted, I _N 30 A,		Aarking stri		I _N 30 A,		
	arator plate, without use orange	1.5 mm thick, of lock-out seal 2007-8892	50 (5x10)		(see Section ted, I _N 30 A, orange	on 13)			I _N 30 A, orange	282-435/0	11-000
End and sept	without use orange gray	1.5 mm thick, of lock-out seal 2007-8892 2007-8891			(see Section ted, I _N 30 A,		50 (5x10)		I _N 30 A,	282-435/0 282-436/3	
End and sept	without use orange gray	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick,	50 (5x10)		(see Section ted, I _N 30 A, orange 2-way	on 13) 282-432			I _N 30 A, orange 1-3-5		01-000
End and sept	arator plate, without use orange gray arator plate,	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick,	50 (5x10)		(see Section ted, I _N 30 A, orange 2-way 3-way	282-432 282-433	50 (5x10) 50 (5x10)		I _N 30 A, orange 1-3-5 1-2-4-6	282-436/3	01-000 11-000
End and sept	arator plate, without use orange gray arator plate, for use of lo	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, bock-out seal	50 (5x10) 50 (5x10) 50 (5x10)		(see Section ted, I _N 30 A, orange 2-way 3-way 4-way	282-432 282-433 282-434	50 (5×10) 50 (5×10) 50 (5×10)		I _N 30 Å, orange 1-3-5 1-2-4-6 1-3-5-7	282-436/3 282-437/0	01-000 11-000 12-000
End and sept	arator plate, without use orange gray arator plate, for use of lo orange	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, bock-out seal 2007-8894	50 (5x10) 50 (5x10) 50 (5x10)		(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way	282-432 282-433 282-434 282-435	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10)		I _N 30 Å, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7	282-436/3 282-437/0 282-437/0	01-000 11-000 12-000 00-000
End and sept End and sept	arator plate, without use orange gray arator plate, for use of lo orange	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, bock-out seal 2007-8894 2007-8893	50 (5x10) 50 (5x10) 50 (5x10)		(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way 6-way	282-432 282-432 282-433 282-434 282-435 282-436	50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10)		I _N 30 A, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8	282-436/3 282-437/0 282-437/0 282-438/3	01-000 11-000 12-000 00-000 01-000
End and sept End and sept	arator plate, without use orange gray arator plate, for use of lo orange gray	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, bock-out seal 2007-8894 2007-8893	50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10)		(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way 6-way 7-way	282-432 282-433 282-433 282-434 282-435 282-436 282-437	50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10)		I _N 30 Å, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3	01-000 11-000 12-000 00-000 01-000 11-000
End and sep End and sep	arator plate, without use orange gray arator plate, for use of lo orange gray for disconne	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, bock-out seal 2007-8894 2007-8893 ect link	50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10)		(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way 6-way 7-way 8-way	282-432 282-433 282-433 282-434 282-435 282-436 282-437 282-438	50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10)		I _N 30 Å, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3	01-000 11-000 12-000 00-000 01-000 11-000
End and sepr End and sepr Lock-out,	arator plate, without use orange gray arator plate, for use of lc orange gray for disconne yellow	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, bck-out seal 2007-8894 2007-8893 ect link 2007-8899	50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10) 100 (5x20)	Jumper, insula	(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way 6-way 7-way 8-way 9-way	282-432 282-433 282-433 282-434 282-435 282-435 282-436 282-437 282-438 282-439 282-440	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10)	Jumper, specie	I _N 30 Å, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8 1-3-5-7-9	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3 282-439/0	01-000 11-000 12-000 00-000 01-000 11-000 50 (5×1)
2006 Seri End and sept End and sept Lock-out, Lock-out, Locking cove	arator plate, without use orange gray arator plate, for use of lc orange gray for disconne yellow	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, bock-out seal 2007-8894 2007-8893 ect link 2007-8899	50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10) 100 (5x20) nks	Jumper, insula	(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way 6-way 7-way 8-way 9-way 10-way	282-432 282-433 282-433 282-434 282-435 282-435 282-436 282-437 282-438 282-439 282-440	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10)	Jumper, specie	I _N 30 Å, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8 1-3-5-7-9 mining marker, with high-volte	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3 282-439/0 age symbol, blo	01-000 11-000 12-000 00-000 01-000 11-000 50 (5×10
End and sepr End and sepr Lock-out,	arator plate, without use orange gray arator plate, for use of lc orange gray for disconne yellow ar, transparent, mechanical 1-pole	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, bock-out seal 2007-8894 2007-8893 ect link 2007-8899 , ly locks multiple lir 282-881	50 (5x10) 50 (5x10) 50 (5x10) 50 (5x10) 100 (5x20)	Jumper, insula	(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way 5-way 7-way 8-way 9-way 10-way tafety lid, insula I _N 30 A, orange	282-432 282-433 282-433 282-434 282-435 282-435 282-436 282-437 282-438 282-439 282-440	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10)	Jumper, specie	I _N 30 Å, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8 1-3-5-7-9	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3 282-439/0 age symbol, blo blocks	01-000 11-000 12-000 00-000 01-000 11-000 50 (5×1
End and sepr End and sepr Lock-out,	arator plate, without use orange gray arator plate, for use of lo orange gray for disconney yellow ar, transparent, mechanical	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, bock-out seal 2007-8894 2007-8893 ect link 2007-8899 , ly locks multiple lin 282-881 282-882	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 100 (5×20) nks 50 (5×10) 50 (5×10)	Jumper, insula	(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way 6-way 7-way 8-way 9-way 10-way tafety lid, insula I _N 30 A,	282-432 282-433 282-433 282-434 282-435 282-435 282-435 282-435 282-435 282-437 282-438 282-439 282-440 ted,	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10)	Jumper, specie	I _N 30 Å, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8 1-3-5-7-9 with high-volta for 5 terminal yellow	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3 282-439/0 age symbol, blo blocks 2006-115	01-000 11-000 12-000 00-000 01-000 11-000 50 (5x1
End and sepr End and sepr Lock-out,	arator plate, without use orange gray arator plate, for use of lo orange gray for disconne yellow ar, transparent, mechanical 1-pole 2-pole 3-pole	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, ock-out seal 2007-8894 2007-8893 ect link 2007-8899 y locks multiple lin 282-881 282-882 282-883	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 100 (5×20) nks 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10)	Jumper, insula	(see Section IN 30 A, orange 2-way 3-way 4-way 5-way 5-way 7-way 8-way 9-way 10-way 10-way 5-way 10-way 10-way 0-range 2-way 3-way 3-way 3-way 3-way 3-way	282-432 282-433 282-433 282-434 282-435 282-435 282-435 282-435 282-435 282-437 282-438 282-439 282-439 282-432/10 282-433/10	50 (5×10) 50 (5×10)	Jumper, specie	I _N 30 Å, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8 1-3-5-7-9 with high-volta for 5 terminal yellow	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3 282-439/0 age symbol, blo blocks 2006-115	01-000 11-000 12-000 00-000 01-000 11-000 50 (5x1) ack, 100 (4x2)
End and sepr End and sepr Lock-out,	arator plate, without use orange gray arator plate, for use of lo orange gray for disconne yellow ar, transparent, mechanical 1-pole 2-pole 3-pole 4-pole	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, ock-out seal 2007-8894 2007-8893 ect link 2007-8899 y locks multiple lin 282-881 282-881 282-883 282-884	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 100 (5×20) nks 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10)	Jumper, insula	(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way 6-way 7-way 8-way 9-way 10-way tafety lid, insula I _N 30 A, orange 2-way	282-432 282-433 282-433 282-434 282-435 282-435 282-435 282-435 282-435 282-437 282-438 282-439 282-440 ted,	50 (5×10) 50 (5×	Jumper, specie	I _N 30 A, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8 1-3-5-7-9 with high-volte for 5 terminal yellow marking system 10 strips with	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3 282-439/0 age symbol, blo blocks 2006-115 1, 10 markers pe	01-000 11-000 12-000 00-000 01-000 11-000 50 (5×1) 50 (5×1) ack, 100 (4×2.
End and sepr End and sepr Lock-out,	arator plate, without use orange gray arator plate, for use of lo orange gray for disconney yellow ar, transparent, mechanical 1-pole 2-pole 3-pole 4-pole 5-pole	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, ock-out seal 2007-8894 2007-8893 ect link 2007-8899 y locks multiple lin 282-881 282-881 282-883 282-884 282-885	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 100 (5×20) nks 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10)	Jumper, insula	(see Section IN 30 A, orange 2-way 3-way 4-way 5-way 5-way 7-way 8-way 9-way 10-way 10-way 5-way 10-way 10-way 0-range 2-way 3-way 3-way 3-way 3-way 3-way	282-432 282-433 282-433 282-434 282-435 282-435 282-435 282-435 282-435 282-437 282-438 282-439 282-439 282-432/10 282-433/10	50 (5×10) 50 (5×10)	Jumper, specie	I _N 30 Å, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8 1-3-5-7-9 with high-volte for 5 terminal yellow tarking system 10 strips with for terminal w	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3 282-438/0 282-439/0 282-439/0 282-439/0 282-439/0 282-439/0 282-439/0 282-439/0 282-439/0 282-439/0 282-439/0 282-438/3 282-439/0 282-438/3 282-437/0 282-437/0 282-437/0 282-437/0 282-437/0 282-437/0 282-437/0 282-437/0 282-437/0 282-437/0 282-437/0 282-438/3 282-500-50000000000000000000000000000000	01-000 11-000 12-000 00-000 01-000 11-000 50 (5×1 ack, 100 (4×2 er card,
End and sepr End and sepr Lock-out,	arator plate, without use orange gray arator plate, for use of lc orange gray for disconney yellow ar, transparent, mechanical 1-pole 2-pole 3-pole 4-pole 5-pole	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, ock-out seal 2007-8894 2007-8893 ect link 2007-8899 y locks multiple lin 282-881 282-881 282-883 282-884 282-885 282-886	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 100 (5×20) nks 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10)	Jumper, insula	(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way 6-way 7-way 8-way 9-way 10-way 10-way 10-way 10-way 3-way 3-way 4-way 3-way 4-way 3-way 4-way 3-way 4-way 3-way 4-way 5-way 10-way	282-432 282-433 282-433 282-434 282-435 282-435 282-435 282-435 282-435 282-437 282-438 282-439 282-439 282-432/10 282-433/10	50 (5×10) 50 (5×	Jumper, specie	I _N 30 A, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8 1-3-5-7-9 rrning marker, with high-volte for 5 terminal yellow marking system 10 strips with for terminal w plain	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3 282-439/0 age symbol, blo blocks 2006-115 1, 10 markers pe	01-000 11-000 12-000 00-000 01-000 11-000 50 (5×1 ack, 100 (4×2 er card,
End and sepr End and sepr Lock-out,	arator plate, without use orange gray arator plate, for use of lo orange gray for disconney yellow ar, transparent, mechanical 1-pole 2-pole 3-pole 4-pole 5-pole 6-pole 7-pole	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, ock-out seal 2007-8894 2007-8893 ect link 2007-8899 y locks multiple lin 282-881 282-881 282-883 282-884 282-885 282-885 282-886 282-887	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 100 (5×20) 100 (5×20) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10)	Jumper, insula	(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way 6-way 7-way 8-way 9-way 10-way 10-way 10-way 10-way 3-way 4-way 10-way	282-432 282-433 282-433 282-434 282-435 282-435 282-437 282-437 282-439 282-439 282-439 282-439 282-439 282-432/10 282-433/10	50 (5×10) 50 (5×10)	Jumper, specie	I _N 30 A, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8 1-3-5-7-9 with high-volte for 5 terminal yellow tarking system 10 strips with for terminal w plain , plain,	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3 282-438/3 282-439/0 age symbol, blo blocks 2006-115 1, 10 markers peridths 5 - 17.5 r 793-501	01-000 11-000 12-000 00-000 01-000 11-000 50 (5×1) 50 (5×1) ack, 100 (4×2.
End and sepr End and sepr Lock-out,	arator plate, without use orange gray arator plate, for use of lc orange gray for disconney yellow ar, transparent, mechanical 1-pole 2-pole 3-pole 4-pole 5-pole	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, ock-out seal 2007-8894 2007-8893 ect link 2007-8899 y locks multiple lin 282-881 282-881 282-883 282-884 282-885 282-886	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 100 (5×20) nks 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10)	Jumper, insula	(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way 6-way 7-way 8-way 10-way 10-way 10-way 10-way 10-way 10-way 3-way 10-wa	282-432 282-433 282-433 282-434 282-435 282-436 282-437 282-438 282-439 282-439 282-439 282-439 282-439 282-432/10 282-433/10 282-433/10	50 (5×10) 50 (5×10)	Jumper, specie	I _N 30 Å, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8 1-3-5-7-9 with high-volte for 5 terminal yellow tarking system 10 strips with for terminal w plain , plain, 11 mm wide,	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3 282-438/3 282-439/0 age symbol, blo blocks 2006-115 1, 10 markers peridths 5 - 17.5 r 793-501	01-000 11-000 12-000 00-000 01-000 11-000 50 (5×1) 50 (5×1) ack, 100 (4×2.
End and sepr End and sepr Lock-out,	arator plate, without use orange gray arator plate, for use of lo orange gray for disconney yellow ar, transparent, mechanical 1-pole 2-pole 3-pole 4-pole 5-pole 6-pole 7-pole	1.5 mm thick, of lock-out seal 2007-8892 2007-8891 1.5 mm thick, ock-out seal 2007-8894 2007-8893 ect link 2007-8899 y locks multiple lin 282-881 282-881 282-883 282-884 282-885 282-885 282-886 282-887	50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 100 (5×20) 100 (5×20) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10) 50 (5×10)	Jumper, insula	(see Section ted, I _N 30 A, orange 2-way 3-way 4-way 5-way 6-way 7-way 8-way 9-way 10-way 10-way 10-way 10-way 3-way 4-way 10-way	282-432 282-433 282-433 282-434 282-435 282-436 282-437 282-438 282-439 282-439 282-439 282-439 282-439 282-432/10 282-433/10 282-433/10	50 (5×10) 50 (5×10)	Jumper, specie	I _N 30 A, orange 1-3-5 1-2-4-6 1-3-5-7 1-4-7 1-2-5-8 1-4-7-8 1-3-5-7-9 with high-volte for 5 terminal yellow tarking system 10 strips with for terminal w plain , plain,	282-436/3 282-437/0 282-437/0 282-438/3 282-438/3 282-438/3 282-439/0 age symbol, blo blocks 2006-115 1, 10 markers peridths 5 - 17.5 r 793-501	01-000 11-000 12-000 00-000 01-000 11-000 50 (5x10 ack, 100 (4x23 er card,

CAGE CLAMP®S

0.5 - 6 (10) mm² • AWG 20 - 8

Terminal block width 8 mm / 0.315 in 13 - 15 mm / 0.55 in ③

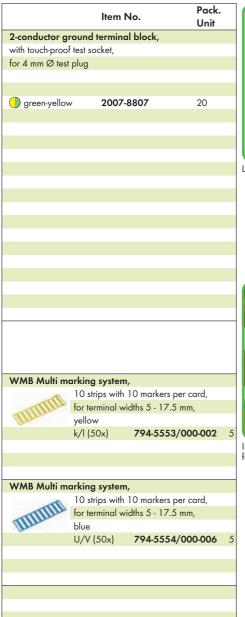


◄ _____99,6 mm/3.93 in _____



The terminal blocks feature integrated test sockets for touch-proof 4 mm Ø test plugs.

- Conductor sizes: 0.5 mm² 10 mm² "s + f-st"; Push-in conductor sizes: 1 mm² - 10 mm² "s" and 1.5 mm² - 6 mm² "insulated ferrule, 12 mm"
- 500 V = rated voltage
 6 kV = rated surge voltage
 3 = pollution degree
 (see Section 14)
- 3 Strip length, see packaging or instructions.





Lock-out prevents accidental operation of disconnect link.



Lock-out snaps into one of two notched positions.



Interlocking link for mechanical interlocking of several links for multi-pole switching



A lock-out seal can be used on the disconnect link in operating position I in connection with end and separator plate (2007-8893 or 2007-8894)

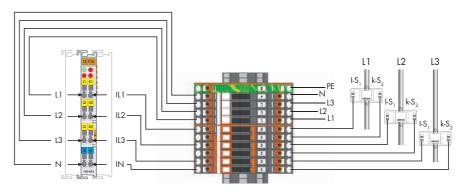


TOPJOB[®] S Terminal Block Assemblies for Current and Voltage Transformers 2007 Series





Item No. for 2007-8873	Quantity
Description	,
249-117	2
Screwless end stop, 10 mm wide	
282-882	3
Locking cover, mechanically locks multiple links, 2-pole	
282-884	1
Locking cover, mechanically locks multiple links, 4-pole	
2007-8442	3
Adjacent jumper for switch lever, insulated, 2-way	
2007-8807	1
2-conductor ground terminal block, with touch-proof test socket, for 4 mm Ø test plug	
2007-8811	4
2-conductor disconnect terminal block for test and measurement, with touch-proof test	
sockets, for 4 mm Ø test plug	
2007-8821	6
2-conductor disconnect terminal block for test and measurement, with touch-proof test sockets, for 4 mm \varnothing test plug	
2007-8892	2
End and separator plate, 1.5 mm thick, without use of lock-out seal	
2009-135	21
WMB Inline, plain, stretchable 5 - 5.2 mm, 8,000 WMB markers, 5 mm, on roll	Markers
282-435/011-000	1
Jumper, insulated, 1-3-5	
Assembly width incl. end stop 11.2 cm	



3-Phase Power Measurement Module 750 Series Terminal Block Assembly for Current and Voltage Transformers 2007 Series Current Transformers 855 Series

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CAGE CLAMP®

TIT	Item No. for 2007-8876 Description	Quantity
	249-117 Screwless end stop, 10 mm wide	2
1000000	282-369 Collective carrier for jumpers, for DIN 35 rail, for jumpers for transverse switching termi- nal block (282-811) and longitudinal switching disconnect terminal block (282-821)	1
a line line	282-882 Locking cover, mechanically locks multiple links, 2-pole	3
Contraction of the second s	2007-8442 Adjacent jumper for switch lever, insulated, 2-way	3
TON	2007-8821 2-conductor disconnect terminal block for test and measurement, with touch-proof test sockets, for 4 mm Ø test plug	6
Salla	2007-8892 End and separator plate, 1.5 mm thick, without use of lock-out seal	1
	2009-135 WMB Inline, plain, stretchable 5 - 5.2 mm, 8,000 WMB markers, 5 mm, on roll	12 Markers
11 P	282-435/011-000 Jumper, insulated, 1-3-5	1
	Assembly width incl. end stop 8.5 cm	

