

HOMEPAGE




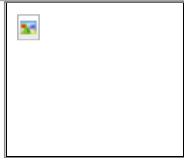
PRODUCTS	MARKETS	DOWNLOAD	NEWS	COMPANY
CONTACT				
CONNECTOR SYSTEMS	CRIMP CONTACTS	SOLDERLESS TERMINALS	TERMINATING TECHNOLOGY	CUSTOM DESIGN SOLUTIONS


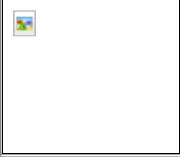

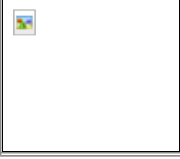


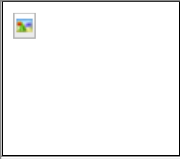
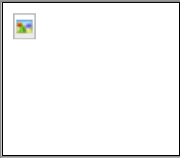
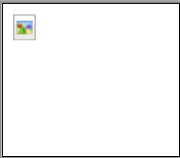
END SPLICES

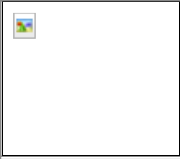

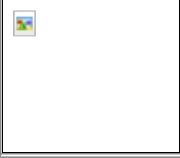
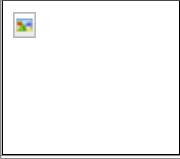
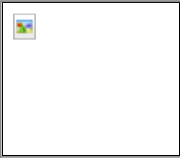
▼ Navigation

If the drawings are not displayed, please [install the SVG plugin](#)

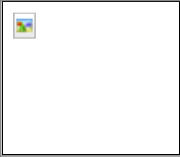
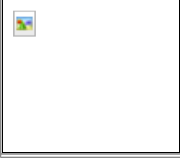
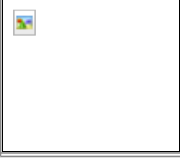

Supply condition Q = traverse transport / Side feed L = longitudinal transport / End feed	Part number	Approvals	Wire Size mm ² AWG	Material	Finishing			Length L2 mm	Material-thickness mm	Packing unit Chain-form x 1000
					un-plated	Sn	Ni			
 L zoom	RSB 7838 V-0,75		0.25-	CuZn	○	●	3.7	0.3	99	
			0.75 24- 20	Z 8 C 17	○					
 L zoom	RSB 7792.002 V-1,5	●	1-2	CuZn	●	●	6.0	0.3	40	
			18- 14	Fe		●				

Supply condition Q = traverse transport / Side feed L = longitudinal transport / End feed	Part number	Approvals	Wire Size	Material	Finishing			Length L2 mm	Material- thickness mm	Packing unit Chain- form x 1000
			mm ² AWG		un- plated	Sn	Ni			
 Q zoom	RSB 7825.001 V-1		0.5- 1.5	CuZn	●	○		5.8	0.3	16
			20- 16	Fe			○			
	RSB 8059 V-2,5		1.5- 2.5	CuZn	○	○		6.4	0.4	6
			16- 14	Fe			○			
 Q zoom	RSB 8236		0.5-1 22- 18	CuZn	●	○		4.0	0.3	26
 L zoom	RSB 7999 V-0,5		0.14- 0.5	CuZn	●	●		4.2	0.2	90
			24- 20	Fe						
	RSB 7929 V-1		0.5-1 20- 18	CuZn	●	●		6.0	0.25	60
			Fe							
 L zoom	RSB 7849 V-1	46228 T3 ●	0.5-1 20- 18	CuZn	●	●		6.1	0.25	60
			Fe			●				
	<u>RSB 7908 V-1.5</u>		0.5- 1.5	CuZn	●	●		6.0	0.3	40
			20- 16	Fe						
● Standard parts ○ available on request										

Supply condition Q = traverse transport / Side feed L = longitudinal transport / End feed	Part number	Approvals	Wire Size mm ² AWG	Material	Finishing			Length L2 mm	Material-thickness mm	Packing unit Chain-form x 1000	
					un-plated	Sn	Ni				
 L zoom	RSB 7735.001 V-1.5		0.5-1.5 20-16	CuZn	●	●	○	(1x) 1.5 (2x) 3.8 (3x) 6.1 (4x) 8.4 (5x) 10.7	0.3	99	
				Fe			●				
				CuSn	○	○					
	RSB 7837 V-2.5			1.5-2.5 16-14	CuZn	●	●		(1x) 1.5 (2x) 3.8 (3x) 6.1 (4x) 8.4 (5x) 10.7	0.3	99
					Fe			●			
					CuSn	○	○				
	RSB 7894 V-4		●	2.5-4 14-12	CuZn	●	●		(1x) 1.5 (2x) 4.0 (3x) 6.5	0.25	80
					CuSn	○	○				
	RSB 7912 V-10			6-10 10-7	CuZn	●	●		(1x) 2.90 (2x) 6.65 (3x) 10.40 (4x) 14.15	0.5	30
					Fe						
	 L zoom	RSB 7791 V-6		2.5-<6 12-10	CuZn	●	●		(1x) 5.0 (2x) 11.5	0.5	25
					CuSn	○	○				
RSB 7791.001 V-6				2.5-6 12-10	CuZn	○	○		(1x) 4.0 (2x) 10.5	0.5	25
					CuSn	○	○				
 Q zoom	RSB 8006 V-1.5		0.5-1.5 20-16	CuZn	●	●		6.1	0.3	16	
				Fe			○				
				Z 8 C 17	○						
● Standard parts ○ available on request											

Supply condition Q = traverse transport / Side feed L = longitudinal transport / End feed	Part number	DIN UL	Wire Size	Material	Finishing			Length		Material-thickness mm	Packing unit Chain-form x 1000
			mm ² AWG		un-plated	Sn	Ni	L1 mm	L2 mm		
 L zoom	RSB 7770 V-1	46228 T2 B1-7	0.5-1 20- 18	CuZn	●	●		11.0	7.0	0.3	25
				Fe			●				
	RSB 7771 V-1,5	46228 T2 B1,5-7	0.75- 1.5 18- 16	CuZn	●	●		11.0	7.0	0.3	20
				Fe			●				
	RSB 7832 V-2,5	46228 T2 B2,5-7 ●	1.5- 2.5 16- 14	CuZn	●	●		11.0	7.0	0.3	15
				Fe			○				
 L zoom	RSB 7752 V-1,5		1-1.5 18- 16	CuZn	●	●		11.0	7.0	0.3	21
				Fe			●				
 L zoom	RSB 8011 V-1,5		0.5-1 20- 18	CuZn	○	○		7.0	2.5	0.3	30
 L zoom	RSB 7806 V-1		0.5-1 20- 18	CuZn	○	○		13.0	9.0	0.25	22
 Q zoom	RSB 8061 V-1,5	46228 T2 B 1,5-7	0.75- 1.5 18- 16	CuZn	○	○		7.4	4.6	0.3	4
				Fe			●				
● Standard parts ○ available on request											

SPECIAL END SPLICES

Supply condition Q = traverse transport / Side feed L = longitudinal transport / End feed	Part number	DIN UL	Wire Size	Material	Finishing			Length		Material-thickness mm	Packing unit Chain-form x 1000
			mm ² AWG		un-plated	Sn	Ni	L1 mm	L2 mm		
 Q zoom	RVB 8131 V-0.6 For magnet wire		0.2- 0.6 24- 20	CuZn	○	○		3.2	0.45	30	
 Q zoom	RVB 8131.001 V-06 For magnet wire		0.2- 0.6 24- 20	CuZn	○	●		6.7	3.2	0.45	30
 Q zoom	RSB 7884.001 V 0-10		4-10 12- 10	CuZn	●	○		10.0	0.3	4	
	RSB 7884.003 V 0-10		4-10 12- 10	CuZn		○		10.0	0.5	4	
 Q zoom	RSB 7884.004 V 0-16		10- 16 10-6	CuZn	○	○		10.0	0.5	2.5	
<p>● Standard parts ○ available on request</p>											

COMPANY
Company Profile

PRODUCTS
Connector Systems
Crimp Contacts
Solderless Terminals
Terminating Systems
Special Products

MARKETS
Domestic Appliances
Heating industry
Automotive

DOWNLOAD

Catalogues
Certificates
Technical informations
Company video
Terms and Conditions
2D-Drawings

NEWS

Product Information
Exhibitions

CONTACT

Catalogues
Directions

▲ [top](#)

GENERALLY

Homepage
Wieland Group
Disclaimer / Imprint

© 2014 by Stocko, all rights reserved. [Disclaimer/Imprint](#)