
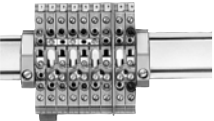
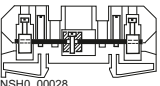







8WA1 Screw Terminals

8WA measuring transformer terminals

Version	DT	Article No.	Price per PU	PU (UNIT, SET, M)	PS*/P. unit	PG																																																																				
 8WA1011-1MH15		Instrument isolating terminals, terminal size 6 mm² <ul style="list-style-type: none"> • Mounting width 8 mm • Terminal height 33 mm • Terminal length 83 mm • Open isolating distance • With recessed test sockets • AWG 14 ... 8 • AWG 16 ... 10 			1 20 units	041																																																																				
 Typical circuit diagram  NSH0_00028 8WA1011-1MH15		<table border="1"> <thead> <tr> <th>Accessories</th> <th>Section</th> <th>Page</th> </tr> </thead> <tbody> <tr> <td>Covers, for connection bars</td> <td></td> <td></td> </tr> <tr> <td>• Transparent</td> <td>Accessories</td> <td>9/30</td> </tr> <tr> <td>• White, facility for labeling</td> <td>Accessories</td> <td>9/30</td> </tr> <tr> <td>Test sockets</td> <td></td> <td></td> </tr> <tr> <td>• Rated voltage between test socket and bypassed connection bar: 16 V, recessed</td> <td>Accessories</td> <td>9/30</td> </tr> <tr> <td>• Rated voltage between two test sockets: 125 V</td> <td></td> <td></td> </tr> <tr> <td>- Green</td> <td>Accessories</td> <td>9/30</td> </tr> <tr> <td>- Black</td> <td>Accessories</td> <td>9/30</td> </tr> <tr> <td>- Red</td> <td>Accessories</td> <td>9/30</td> </tr> <tr> <td>Test plugs</td> <td>Accessories</td> <td>9/30</td> </tr> <tr> <td>Disconnecting links</td> <td>Accessories</td> <td>9/30</td> </tr> <tr> <td>Insulation plates, for terminal size 2.5 ... 6 mm²</td> <td>Accessories</td> <td>9/30</td> </tr> <tr> <td>Connection combs</td> <td></td> <td></td> </tr> <tr> <td>• 10-pole for measuring transformer terminals, can be shortened as required</td> <td>Accessories</td> <td>9/31</td> </tr> <tr> <td>• 2-pole</td> <td>Accessories</td> <td>9/31</td> </tr> <tr> <td>Connection bars, for terminal size 6 mm²</td> <td></td> <td></td> </tr> <tr> <td>• Two terminals</td> <td>Accessories</td> <td>9/31</td> </tr> <tr> <td>• Three terminals</td> <td>Accessories</td> <td>9/31</td> </tr> <tr> <td>• Four terminals</td> <td>Accessories</td> <td>9/31</td> </tr> <tr> <td>• Ten terminals</td> <td>Accessories</td> <td>9/31</td> </tr> <tr> <td>• Unmounted for ten terminals</td> <td>Accessories</td> <td>9/31</td> </tr> <tr> <td>Barriers, for Insta terminals, terminal size 2.5 mm² and measuring transformer terminals, terminal size 6 mm²</td> <td>Accessories</td> <td>9/31</td> </tr> </tbody> </table>	Accessories	Section	Page	Covers, for connection bars			• Transparent	Accessories	9/30	• White, facility for labeling	Accessories	9/30	Test sockets			• Rated voltage between test socket and bypassed connection bar: 16 V, recessed	Accessories	9/30	• Rated voltage between two test sockets: 125 V			- Green	Accessories	9/30	- Black	Accessories	9/30	- Red	Accessories	9/30	Test plugs	Accessories	9/30	Disconnecting links	Accessories	9/30	Insulation plates, for terminal size 2.5 ... 6 mm²	Accessories	9/30	Connection combs			• 10-pole for measuring transformer terminals, can be shortened as required	Accessories	9/31	• 2-pole	Accessories	9/31	Connection bars, for terminal size 6 mm²			• Two terminals	Accessories	9/31	• Three terminals	Accessories	9/31	• Four terminals	Accessories	9/31	• Ten terminals	Accessories	9/31	• Unmounted for ten terminals	Accessories	9/31	Barriers, for Insta terminals, terminal size 2.5 mm² and measuring transformer terminals, terminal size 6 mm²	Accessories	9/31			
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