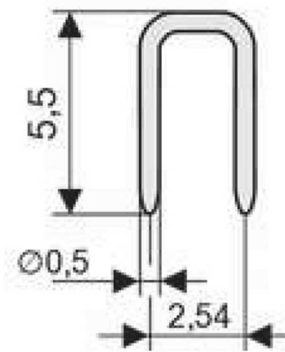
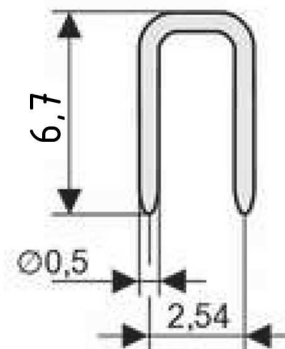


## Technische Daten / Technical Data



Kontaktmaterial	Kupferlegierung
Contact Material	Copper alloy
Kontaktfläche	Zinn über Nickel
Contact Surface	Tin over nickel
Durchgangswiderstand	< 10mΩ
Contact Resistance	< 10mΩ
Isolationswiderstand	> 1000MΩ
Insulation Resistance	> 1000MΩ
Spannungsfestigkeit	1kV <sub>RMS</sub>
Test Voltage	1kV <sub>RMS</sub>
Nennspannung	100V <sub>RMS</sub> / 150V <sub>DC</sub>
Voltage Rating	100V <sub>RMS</sub> / 150V <sub>DC</sub>
Nennstrom	3A
Current Rating	3A
Temperaturbereich	-55°C ... +125°C
Temperature Range	-55°C ... +125°C



166-10-50-0-0,5



166-10-50-0-0,5-6,7

Zust./Ver.	Änderung / Revision	Datum	Name	Toleranzen/Tolerances DIN ISO 2768-m:	Potzahl/No. of Contacts	Maßstab/Scale	
				±0.50 ±6.00 ±30.00 ±120.00 ±400.00mm ±0.10 ±0.20 ±0.30 ±0.50 ±0.80mm			
Best.-Schlüssel s. Katalogangaben / For Order Code pls refer to Cat.						 	
				Erstellt/Drawn: mb 2012-06-27	Benennung / Title:		
				Geprüft/Checked: me 2012-06-27	Kodierbrücken, RM 2.54		
				Freigegeben/Approved: ps 2012-06-27			
				<b>W+P PRODUCTS</b>	Artikel-Nr. / Product Key:		Blatt/Sheet:
				Daimlerstr. 29 D-32257 Bünde			von/of:
				Tel. +49 52 23 / 9 85 07-0			
				Fax +49 52 23 / 9 85 07-50			
				e-mail: info@wppro.com			
				Art. entspr. RoHS / RoHS compl. 2002/95/EC	Datei/File:		
				Urspr./Src.:	Ers./Rpl.:	Ers.v./Rpl.by:	