W+P®
WE CONNECT IT



SHORTFORM

Unsere Serienprodukte
Our Standard Products













W+P ist Ihr Partner für zuverlässige Steckverbinderlösungen rund um die Leiterplatte.

Mit einem vielfältigen Produktportfolio im Standardbereich und einem reichen Erfahrungsschatz für maßgeschneiderte Applikationen finden wir auch für Sie die ideale Lösung!

Unser Shortform-Katalog zeigt einen Überblick unserer Palette an Standard-Artikeln, die sicherlich für die meisten Anwendungen eine kosteneffektive, qualitativ hochwertige Verbindungskomponente für Sie bereithält.

Passt keines unserer Katalogprodukte? Wir freuen uns, auch Ihnen unser Know-How als Projektpartner zur Entwicklung kundenspezifischer Bauteile zur Verfügung zu stellen.

Wie können wir Sie unterstützen? Lassen Sie uns gemeinsam die für Sie ideale Lösung finden, bitte sprechen Sie uns an, Tel.: 05223 98507-0 oder sales@wppro.com

W+P is your partner for reliable connector solutions with focus on PCB applications.

With our varied portfolio in standard versions and a wide expert knowledge in customized components, we will also find the optimized solution for you.

This brochure is intended to give an overview of the range of our standard products, which will surely provide cost-effective, high quality connector solutions for the most of your requirements.

We would be glad to apply our know-how as a project partner for tailor-made applications, if you cannot find suitable catalogue based components.

How can we assist you? Let us jointly find the ideal solution, please feel free to contact us, phone: 0049 5223 98507-0 or sales@wppro.com

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A **Stiftleisten & Jumper in Rastermaßen 0,80 bis 5,08mm**
Pin Headers & Jumpers in Pitches from 0.80 to 5.08mm

B **Buchsenleisten & Kodierbrücken in Rastermaßen 0,80 bis 5,08mm**
Female Headers & Jumper Links in Pitches from 0.80 to 5.08mm

C **D-Sub & Centronics Steckverbinder, Hauben & Zubehör**
D-Sub & Centronics Connectors, Hoods & Accessories

D **IC-Fassungen, IC-Leisten**
IC Sockets, IC Headers

E **Taster & DIP-Schalter**
Tactile & DIP Switches

F **IDC-Steckverbinder & Kabel für Flachbandkabelverbindungen**
IDC Connectors & Cables For Flat Cable Connections

G **Modular, RJ, SPE-Verbindungen**
Modular, RJ, SPE-Connections

H **Card Edge Verbinder in Rastermaßen 0,80 bis 2,54mm**
Card Edge Connectors in Pitches 0.80 to 2.54mm

K **Wire-To-Board Verbinder in Rastermaßen 1,00 bis 9,00mm**
Wire-To-Board Connectors in Pitches from 1.00 to 9.00mm

L **ZIF-, LIF-Verbinder & Flex-Kabel**
ZIF, LIF Connectors & Flexible Flat Cables

M **Board-To-Board Verbinder**
Board-To-Board Connectors

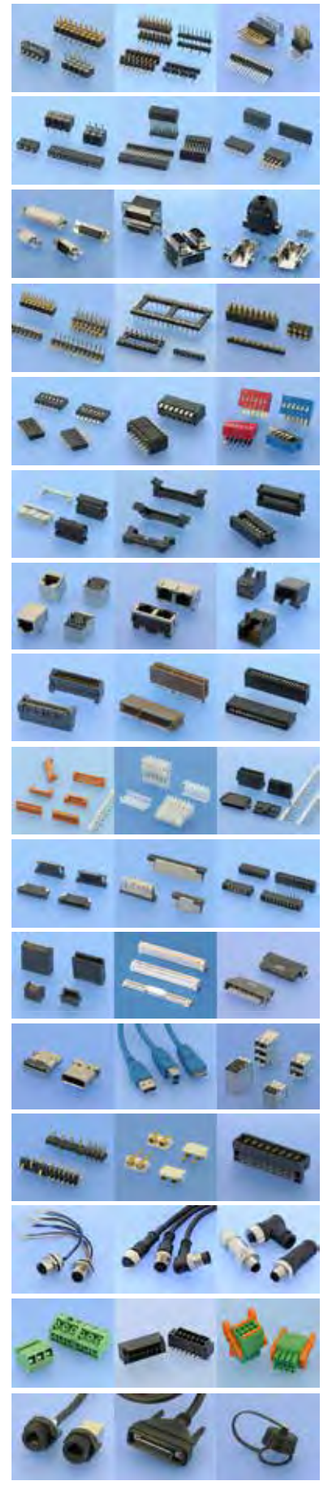
N **Multimedia Steckverbinder**
Multimedia Connectors

P **Verbinder & Klemmen für LED und Leistungsströme**
Connectors for LED and Power Applications

R **Rundsteckverbinder im metrischen System**
Circular connectors in metric dimensions

T **Verbinder & Klemmen für Verteilungen**
Terminal Blocks for Circuit Panels

W **Wasserdichte Steckverbinder**
Waterproof Connectors

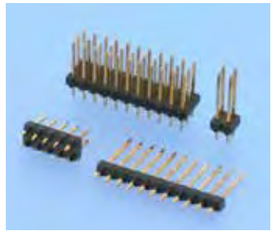


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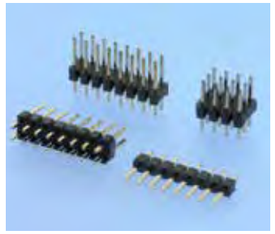
A

Stiftleisten RM 2,54mm
Pin Headers 2.54mm Pitch

143 / 144 / 145
Stiftleisten RM 2,54mm, gerade, 1-/2-/3-reihig
Pin Headers, 2.54mm Pitch, Straight, 1/2/3 Rows



943 / 944 / 945
Stiftleisten RM 2,54mm, gerade, 1-/2-/3-reihig
Pin Headers, 2.54mm Pitch, Straight, 1/2/3 Rows



146 / 147 / 148
Stiftleisten RM 2,54mm, gewinkelt, 1-/2-/3-reihig
Pin Headers, 2.54mm Pitch, Right-Angled, 1/2/3 Rows



946 / 947 / 948
Stiftleisten RM 2,54mm, gewinkelt, 1-/2-/3-reihig
Pin Headers, 2.54mm Pitch, Right-Angled, 1/2/3 Rows



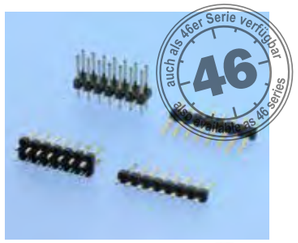
149 / 150 / 151
Sandwich-Stiftleisten RM 2,54mm, 1-/2-/3-reihig
Dual Body Pin Headers, 2.54mm Pitch, 1/2/3 Rows



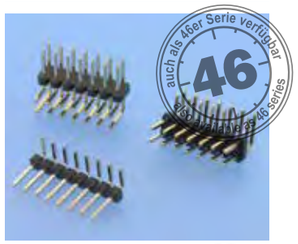
949 / 950 / 951
Sandwich-Stiftleisten RM 2,54mm, 1-/2-/3-reihig
Dual Body Pin Headers, 2.54mm Pitch, 1/2/3 Rows



921 / 922
Stiftleisten RM 2,54mm, gerade, 1-/2-reihig – 1,5mm Isolierkörper
Pin Headers, 2.54mm Pitch, Straight, Single/Double Row – 1.5mm Body



923 / 924
Stiftleisten RM 2,54mm, gewinkelt, 1-/2-reihig – 1,5mm Isolierkörper
Pin Headers, 2.54mm Pitch, Right-Angled, Single/Double Row – 1.5mm Body



931 / 932
Stiftleisten RM 2,54mm, gerade, 1-/2-reihig – 1,7mm Isolierkörper
Pin Headers, 2.54mm Pitch, Straight, Single/Double Row – 1.7mm Body



933 / 934
Stiftleisten RM 2,54mm, gewinkelt, 1-/2-reihig – 1,7mm Isolierkörper
Pin Headers, 2.54mm Pitch, Right-Angled, Single/Double Row – 1.7mm Body



966 / 967
Stiftleisten RM 2,54mm, gewinkelt, 1-/2-reihig – abgesetzter Isolierkörper
Pin Headers, 2.54mm Pitch, Right-Angled, Single/Double Row – Offset Body



Economy Version
Markierte Serien auch als W+P Serie 46-XXXX erhältlich
Marked series also available as W+P Series 46-XXXX



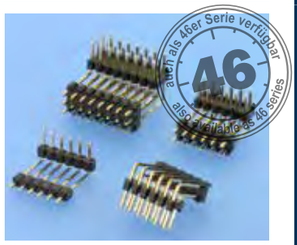
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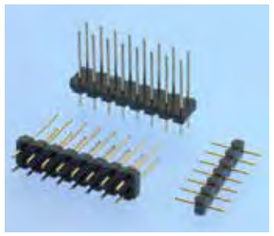
246 / 247
Stiftleisten RM 2,54mm, steckseitig gewinkelt, 1-/2-reihig
Pin Headers, 2.54mm Pitch, Right-Angled Mating Side, Single/Double Row



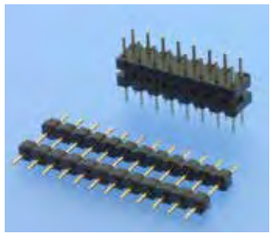
956 / 957 / 958
Sandwich-Stiftleisten RM 2,54mm, gewinkelt, 1-/2-/3-reihig
Dual Body Pin Headers, 2.54mm Pitch, Right-Angled, Single/Double/Triple Row



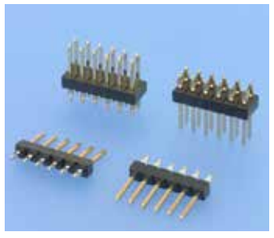
952
Stiftleisten RM 2,54mm, gerade, 1-/2-reihig – Rundkontakte 0,5mm
Pin Headers, 2.54mm Pitch, Straight, Single/Double Row – 0.5mm Round Contacts



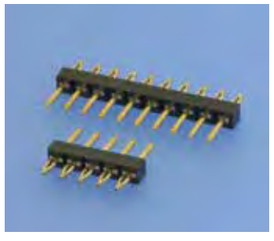
953
Sandwich-Stiftleisten RM 2,54mm, 1-/2-reihig – Rundkontakte 0,5mm
Dual Body Pin Headers, 2.54mm Pitch, Single/Double Row – 0.5mm Round Contacts



943PF / 944PF
Press-Fit Stiftleisten RM 2,54mm, gerade, 1-/2-reihig
Press-Fit Pin Header 2.54mm Pitch, Straight, Single / Double Row



943PFS / 944PFS
Press-Fit Stiftleisten RM 2,54mm, gerade, 1-/2-reihig
Press-Fit Pin Header 2.54mm Pitch, Straight, Single / Double Row



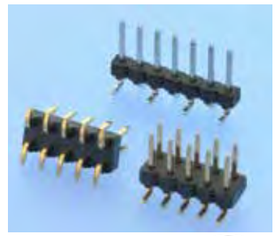
2132
SMT-Präzisions-Stiftleisten RM 2,54mm, stehend, 2-reihig
SMT Precision Pin Headers, 2.54mm Pitch, Vertical, Double Row



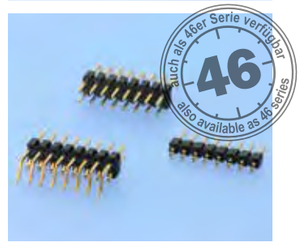
9532 / 9132
SMT-Stiftleisten RM 2,54mm, stehend – geprägte Kontakte
SMT Pin Headers, 2.54mm Pitch, Vertical – Stamped & Formed Contacts



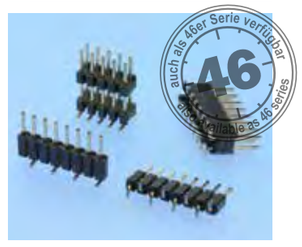
3532 / 3132
SMT-Stiftleisten RM 2,54mm, stehend, 1-/2-reihig
SMT Pin Headers, 2.54mm Pitch, Vertical, Single/Double Row



3931 / 3932
SMT-Stiftleisten RM 2,54mm, liegend, 1-/2-reihig
SMT Pin Headers, 2.54mm Pitch, Horizontal, Single/Double Row



9533 / 9133
SMT-Sandwich-Stiftleisten RM 2,54mm, stehend, 1-/2-reihig
SMT Dual Body Pin Headers, 2.54mm Pitch, Vertical, Single/Double Row



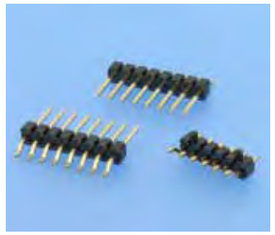
3533 / 3133
SMT-Sandwich-Stiftleisten RM 2,54mm, stehend, 1-/2-reihig
SMT Dual Body Pin Headers, 2.54mm Pitch, Vertical, Single/Double Row



Daten und Zeichnungen unter: wppro.com/serie/xxx
Technical data and drawings: wppro.com/en/series/xxx

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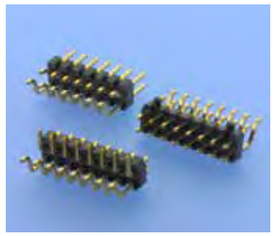
9631
SMT-Stiftleisten RM 2,54mm, liegend, 1-reihig
SMT Pin Headers, 2.54mm Pitch, Horizontal, Single Row



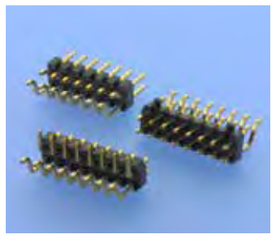
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SMT-Stiftleisten RM 2,54mm, liegend, 1-reihig
SMT Pin Headers, 2.54mm Pitch, Horizontal, Single Row



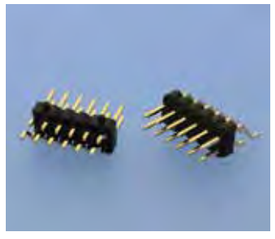
9231
SMT-/ Mixed Technology Stiftleisten RM 2,54mm, liegend, 2-reihig
SMT/Mixed Technology Pin Headers, 2.54mm Pitch, Horizontal, Double Row



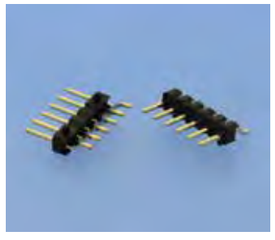
9232
SMT-Stiftleisten RM 2,54mm, liegend, 2-reihig
SMT Pin Headers 2,54mm Pitch, Horizontal, Double Row



9233
SMT-Stiftleisten RM 2,54mm, liegend, 2-reihig
SMT Pin Headers 2,54mm Pitch, Horizontal, Double Row

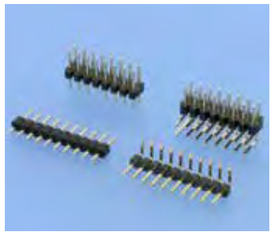


9633
SMT-Stiftleisten RM 2,54mm, liegend, 1-reihig
SMT Pin Headers 2,54mm Pitch, Horizontal, Single Row

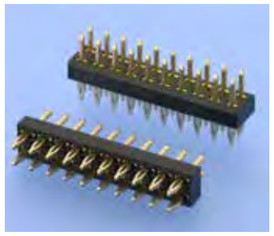


Stiftleisten RM 2,00mm
Pin Headers 2.00mm Pitch

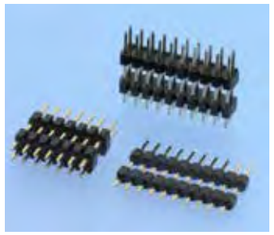
314
Stiftleisten RM 2,00mm, gerade/gewinkelt, 1-/2-reihig
Pin Headers, 2.00mm Pitch, Straight/Right-Angled, Single/Double Row



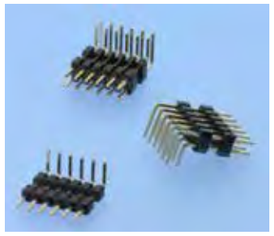
314PF
Press-Fit-Stiftleisten RM 2,00mm, 2-reihig
Press-Fit Pin Headers, 2.00mm Pitch, Double Row



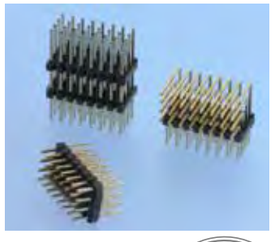
734
Sandwich-Stiftleisten RM 2,00mm, 1-/2-reihig
Dual Body Pin Headers, 2.00mm Pitch, Single/Double Row



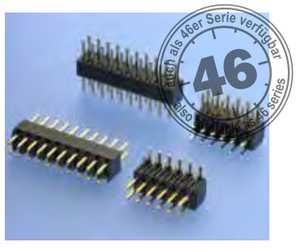
735 / 736
Stiftleisten RM 2,00mm, gewinkelt – 2 Isolierkörper
Pin Headers, 2.00mm Pitch, Right-Angled – Dual Body



414
Stiftleisten RM 2,00mm, gerade/gewinkelt, 4-reihig
Pin Headers, 2.00mm Pitch, Straight/Right-Angled, 4 Rows

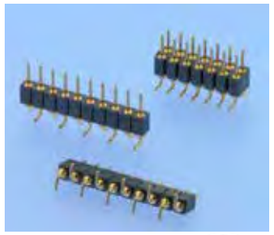


317
Stiftleisten RM 2,00mm, gerade/gewinkelt, 2-reihig – Bauhöhe 4mm
Pin Headers, 2.00mm Pitch, Straight/Right-Angled, Single/Double Row – 4mm Height

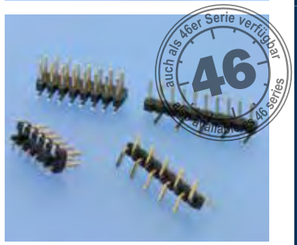


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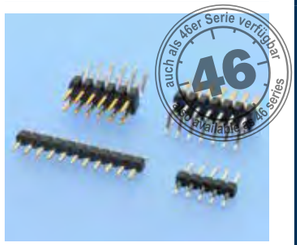
7354
SMT-Präzisions-Stiftleisten RM 2,00mm, stehend, 1-/2-reihig
SMT Precision Pin Headers, 2.00mm Pitch, Vertical, Single/Double Row



7351
SMT-Stiftleisten RM 2,00mm, stehend, 1-/2-reihig
SMT Pin Headers, 2.00mm Pitch, Vertical, Single/Double Row



7353
SMT-Stiftleisten RM 2,00mm, liegend, 1-/2-reihig
SMT Pin Headers, 2.00mm Pitch, Horizontal, Single/Double Row



7355
Stiftleisten RM 2,00mm, liegend, 2-reihig - Mischtyp
Pin Headers, 2.00mm Pitch, Horizontal, Double Row - Mixed Technology



7352
SMT-Sandwich-Stiftleisten RM 2,00mm, 1-/2-reihig
SMT Dual Body Pin Headers, 2.00mm Pitch, Single/Double Row

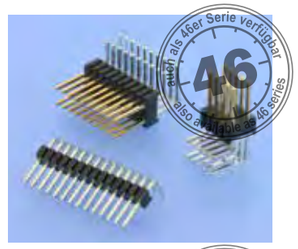


Stiftleisten RM 1,27mm
Pin Headers 1.27mm Pitch

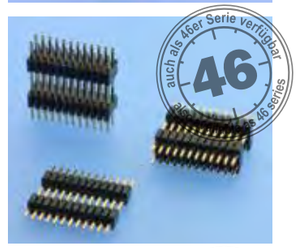
702 / 703
Stiftleisten RM 1,27x2,54mm, gerade, 1-/2-reihig
Pin Headers, 1.27x2.54mm Pitch, Straight, Single/Double Row



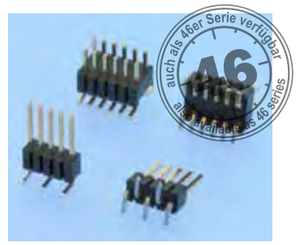
708
Stiftleisten RM 1,27x2.54mm, gewinkelt, 1-/2-reihig
Pin Headers, 1.27x2.54mm Pitch, Right-Angled, Single/Double Row



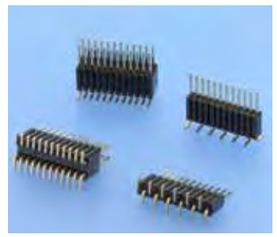
704 / 705
Sandwich-Stiftleisten RM 1,27x2,54mm, 1-/2-reihig
Dual Body Pin Headers, 1.27x2.54mm Pitch, Single/Double Row



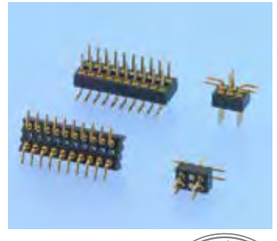
7060 / 7070
SMT-Stiftleisten RM 1,27x2,54mm, stehend, 1-/2-reihig
SMT Pin Headers, 1.27x2.54mm Pitch, Vertical, Single/Double Row



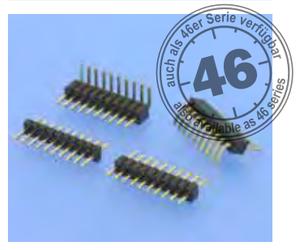
7071 / 7074
SMT-Sandwich-Stiftleisten RM 1,27x2,54mm, 1-/2-reihig
SMT Dual Body Pin Headers, 1.27x2.54mm Pitch, Single/Double Row



7062
SMT-Präzisions-Stiftleisten RM 1,27x2,54mm, stehend, 2-reihig
SMT Precision Pin Headers, 1.27x2.54mm Pitch, Vertical, Double Row



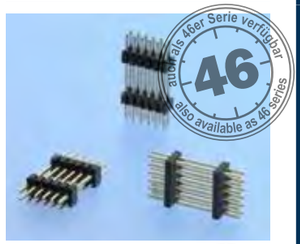
707
Stiftleisten RM 1,27mm, gerade/gewinkelt, 1-reihig – 1,0-2,5mm Isolierkörper
Pin Headers, 1.27mm Pitch, Straight/Right-Angled, Single Row – 1.0/2.5mm Body



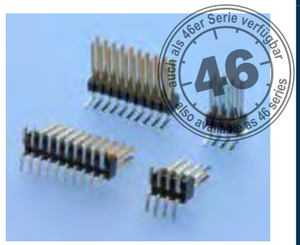
712
Stiftleisten RM 1,27mm, 2-reihig – 1,0 / 1,6 / 2,5mm Isolierkörper
Pin Headers, 1.27mm Pitch, Double Row – 1.0 / 1.6 / 2.5mm Body



751
Sandwich-Stiftleisten RM 1,27mm, 2-reihig
Dual Body Pin Headers, 1.27mm Pitch, Double Row



7075
SMT-Stiftleisten RM 1,27mm, stehend, 2-reihig
SMT Pin Headers, 1.27mm Pitch, Vertical, Double Row



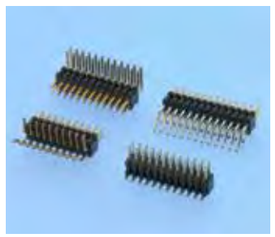
7140
SMT-Stiftleisten RM 1,27mm, stehend, 1-reihig – 1mm Isolierkörper
SMT Pin Headers, 1.27mm Pitch, Vertical, Single Row – 1.0mm Body



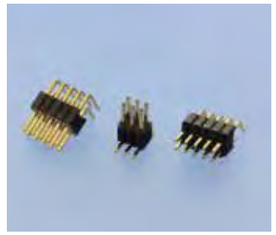
7072
SMT-Stiftleisten RM 1,27mm, stehend, 2-reihig – 1mm Isolierkörper
SMT Pin Headers, 1.27mm Pitch, Vertical, Double Row – 1.0mm Body



7076
SMT-/ Mixed Technology Stiftleisten RM 1,27mm, 2-reihig
SMT/Mixed Technology Pin Headers, 1.27mm Pitch, Double Row



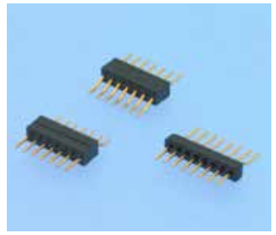
7077
SMT-/THR-Stiftleisten RM 1,27mm, 2-reihig
SMT/THR Pin Headers, 1.27mm Pitch, Double Row



7073
SMT-Sandwich-Stiftleisten RM 1,27mm, 2-reihig – 1,0-2,5mm Isolierkörper
SMT Dual Body Pin Headers, 1.27mm Pitch, Double Row – 1.0-2.5mm Body



7063
SMT-Präzisions-Stiftleisten RM 1,27mm, liegend, 1-reihig – Rundstifte 0,43mm
SMT Precision Pin Headers, 1.27mm Pitch, Horizontal, Single Row – 0,43mm Round Pins



7061
SMT-Präzisions-Stiftleisten RM 1,27mm, stehend, 1-/2-reihig – Rundstifte 0,43mm
SMT Precision Pin Headers, 1.27mm Pitch, Vertical, Single/Double Row – 0,43mm Round Pins

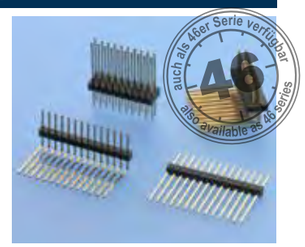


755
Stiftleisten RM 1,27mm, gerade/gewinkelt, 1-/2-reihig – Rundstifte 0,42mm
Pin Headers, 1.27mm Pitch, Straight/Right-Angled, Single/Double Row – 0.42mm Round Pins



Stiftleisten RM 1,00mm
Pin Headers 1.00mm Pitch

721
Stiftleisten RM 1,00mm, gerade/gewinkelt, 1-/2-reihig
Pin Headers, 1.00mm Pitch, Straight/Right-Angled, Single/Double Row



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Stiftleisten & Jumper in Rastermaßen 0,80 bis 5,08mm
Pin Headers & Jumpers in Pitches from 0.80 to 5.08mm

A

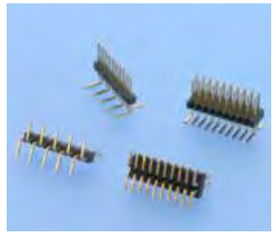
722
Sandwich-Stiftleisten RM 1,00mm, 1-/2-reihig
Dual Body Pin Headers, 1.00mm Pitch, Single/Double Row



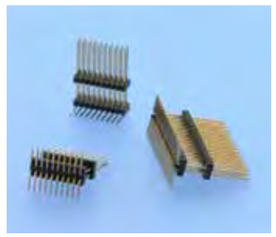
7057
SMT-Präzisions-Stiftleisten RM 1,00mm, liegend, 1-reihig
SMT Precision Pin Headers, 1.00mm Pitch, Horizontal, Single Row



7059
SMT-Stiftleisten RM 1,00mm, stehend, 1-/2-reihig
SMT Pin Headers, 1.00mm Pitch, Vertical, Single/Double Row



7058
SMT-Sandwich-Stiftleisten RM 1,00mm, 2-reihig
SMT Dual Body Pin Headers, 1.00mm Pitch, Double Row



Stiftleisten RM 0,80mm
Pin Headers 0.80mm Pitch

46-7078
SMT-Stiftleisten RM 0,80 x 1,20mm stehend
SMT Pin Headers 0.80 x 1.20mm Pitch vertical



Stiftleisten RM 5,08mm
Pin Headers 5.08mm Pitch

985
Stiftleisten RM 5,08mm, gerade/gewinkelt – Power-Kontakte
Pin Headers, 5.08mm Pitch, Straight/Right-angled – Power Contacts



986
Stiftleisten RM 5,08mm, gerade, Sandwichstiftleisten – Power-Kontakte
Pin Headers, 5.08mm Pitch, Straight, Dual Body – Power Contacts



9850 / 9860
SMT-Stiftleisten RM 5,08mm, stehend – Power-Kontakte
SMT Pin Headers, 5.08mm Pitch, Vertical – Power Contacts



Stiftleisten RM 3,96mm
Pin Headers 3.96mm Pitch

981
Stiftleisten RM 3,96mm, gerade/gewinkelt – Power-Kontakte
Pin Headers, 3.96mm Pitch, Straight/Right-angled – Power Contacts



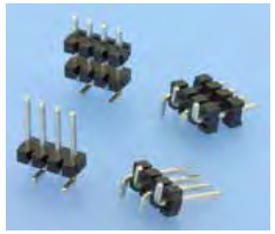
982
Stiftleisten RM 3,96mm, gerade, Sandwichstiftleisten – Power-Kontakte
Pin Headers, 3.96mm Pitch, Straight, Dual Body – Power Contacts



Daten und Zeichnungen unter: wppro.com/serie/xxx
Technical data and drawings: wppro.com/en/series/xxx

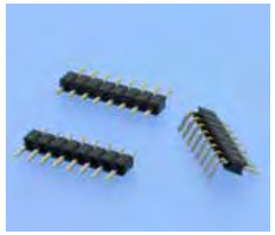
Stiftleisten & Jumper in Rastermaßen 0,80 bis 5,08mm
Pin Headers & Jumpers in Pitches from 0.80 to 5.08mm

9810 / 9820
SMT-Stiftleisten RM 3,96mm, stehend – Power-Kontakte
SMT Pin Headers, 3.96mm Pitch, Vertical – Power Contacts



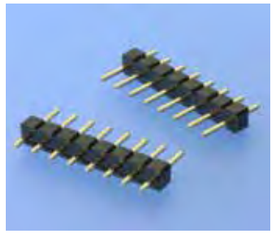
Stiftleisten RM 2,50mm
Pin Headers 2.50mm Pitch

243
Stiftleisten RM 2,50mm, gerade/gewinkelt
Pin Headers, 2.50mm Pitch, Straight/Right-Angled



Stiftleisten RM 3,00mm
Pin Headers 3.00mm Pitch

973
Stiftleisten RM 3,00mm, einreihig, gerade
Pin Headers, 3.00mm Pitch, Single Row, Straight



Stiftleisten RM 3,50mm
Pin Headers 3.50mm Pitch

823
Stiftleisten RM 3,50mm, gerade/gewinkelt - Rundkontakte 1,30mm
Pin Headers, 3.50mm Pitch, Straight/Right-Angled – 1.30mm Round Contacts



Stiftleisten RM 5,00mm
Pin Headers 5.00mm Pitch

823
Stiftleisten RM 5,00mm, gerade - Rundkontakte 1,30mm
Pin Headers, 5.00mm Pitch, Straight – 1.30mm Round Contacts



Kurzschlussbrücken
Mini Jumpers

165
Kurzschlussbrücken RM 2,54mm, für 0,635mm Vierkantstifte
Mini Jumpers, 2.54mm Pitch, for 0.635mm Square Pins



265
Kurzschlussbrücken RM 2,54/5,08mm, für 0,635mm Vierkantstifte
Mini Jumpers, 2.54/5.08mm Pitch, for 0.635mm Square Pins



365
Mehrfach-Kurzschlussbrücken RM 2,54mm, für 0,635mm Vierkantstifte
Multi-Jumpers, 2.54mm Pitch, for 0.635mm Square Pins



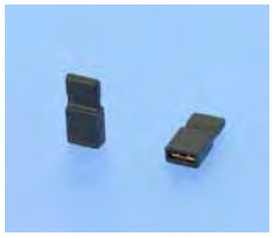
351
Kurzschlussbrücken RM 2,00mm, für 0,50mm Vierkantstifte
Mini Jumpers, 2.00mm Pitch, for 0.50mm Square Pins



361
Mehrfach-Kurzschlussbrücken RM 2,00mm, für 0,50mm Vierkantstifte
Multi Jumpers, 2.00mm Pitch, for 0.50mm Square Pins



266
Kurzschlussbrücken RM 1,27mm, für 0,40mm Vierkantstifte
Mini Jumpers, 1.27mm Pitch, for 0.40mm Square Pins



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Buchsenleisten & Kodierbrücken in Rastermaßen 0,80 bis 5,08mm
Female Headers & Jumper Links in Pitches from 0.80 to 5.08mm

Buchsenleisten RM 2,54mm
Female Headers 2.54mm Pitch

153
Präzisions-Buchsenleisten, RM 2,54mm, gerade, 1-/2-/3-reihig, BH 7mm
Precision Female Headers, 2.54mm Pitch, Straight, Single/Double/Triple Row, 7.0mm Profile



153C
Präzisions-Buchsenleisten, RM 2,54mm, gerade, 1-/2-reihig, BH 7mm
Precision Female Headers, 2.54mm Pitch, Straight, Single/Double Row, 7.0mm Profile



154
Präzisions-Buchsenleisten RM 2,54mm, gewinkelt, 1-/2-reihig
Precision Female Headers, 2.54mm Pitch, Right-Angled, Single/Double Row



153PF
Press-Fit Präz.-Buchsenleisten RM 2,54mm, gerade, 1-/2-reihig
Press-Fit Precision Female Headers, 2.54mm Pitch, Straight, Single/Double Row



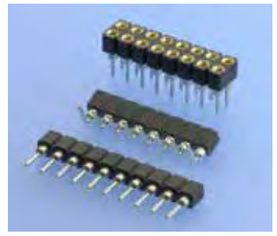
253
Präzisions-Buchsenleisten RM 2,54mm, gerade, 1-/2-reihig - BH 4,2mm
Precision Female Headers, 2.54mm Pitch, Straight, Single / Double Row – 4.2mm Profile



253C
Präzisions-Buchsenleisten RM 2,54mm, gerade, 1-/2-reihig - BH 4,2mm
Precision Female Headers, 2.54mm Pitch, Straight, Single / Double Row – 4.2mm Profile



254
Präzisions-Buchsenleisten RM 2,54mm, 1-/2-reihig
Precision Female Headers, 2.54mm Pitch, Single or Double Row



256
Präzisions-Buchsenleisten / IC-Leisten RM 2,54mm, gerade
Precision Female Headers / IC Headers, 2.54mm Pitch, Straight



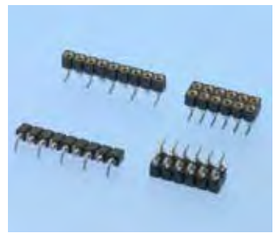
255
Präzisions-Buchsenleisten RM 2,54mm, gerade - BH 8,5mm
Precision Female Headers, 2.54mm Pitch, Straight – 8.5mm Profile



315
Wire-Wrap Präz.-Buchsenleisten RM 2,54mm, 1-/2-reihig
Wire-Wrap Precision Female Headers, 2.54mm Pitch, Single/Double Row



1532
SMT-Präzisions-Buchsenleisten RM 2,54mm, stehend – BH 5,8mm
SMT Precision Female Headers, 2.54mm Pitch, Vertical – 5.8mm Profile



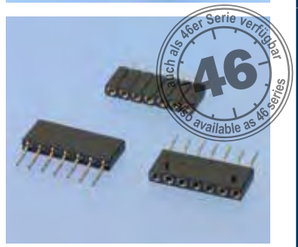
Economy Version
Markierte Serien auch als W+P Serie 46-XXXX erhältlich
Marked series also available as W+P Series 46-XXXX



1531
SMT-Präzisions-Buchsenleisten RM 2,54mm, stehend, 1-/2-reihig
SMT Precision Female Headers, 2.54mm Pitch, Vertical, Single/Double Row



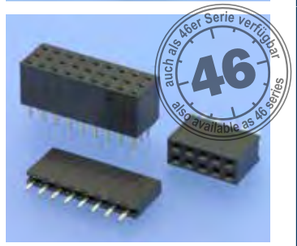
1533
SMT-Präzisions-Buchsenleisten RM 2,54mm, liegend, 1-reihig
SMT Precision Female Headers, 2.54mm Pitch, Horizontal, Single Row



1535
SMT-Präzisions-Buchsenleisten RM 2,54mm, liegend, 1-reihig
SMT Precision Female Headers, 2.54mm Pitch, Horizontal, Single Row



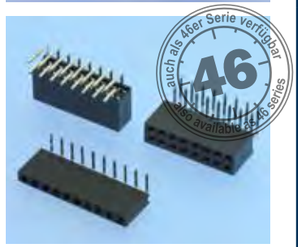
157
Buchsenleisten RM 2,54mm, gerade, 1-/2-/3-reihig – BH 8,5mm
Female Headers, 2.54mm Pitch, Straight, 1/2/3 Rows – 8.5mm Profile



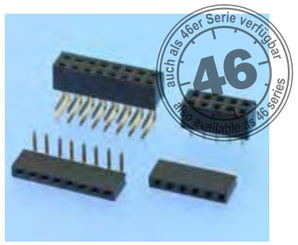
157B
Buchsenleisten RM 2,54mm, gerade, zweireihig – BH 8,5mm, mit Nase
Female Headers, 2.54mm Pitch, Straight, 2 Rows – 8.5mm Profile, with Nose



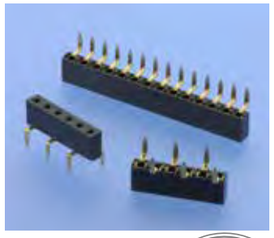
159
Buchsenleisten RM 2,54mm, gewinkelt, 1-/2-reihig
Female Headers, 2.54mm Pitch, Right-Angled, Single/Double Row



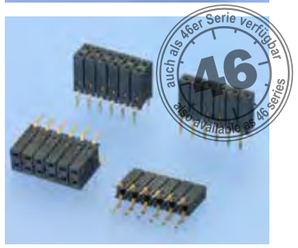
160 / 162
Buchsenleisten RM 2,54mm, gerade/gewinkelt, 1-/2-reihig – BH 5,7mm
Female Headers, 2.54mm Pitch, Straight/Right-Angled, 1/2 Rows – 5.7mm Profile



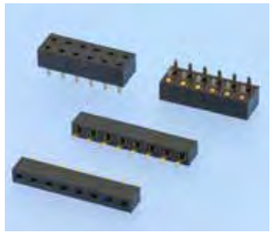
623
Buchsenleisten RM 2,54mm, gerade, 1-reihig – BH 5,0mm, durchsteckbar
Female Headers, 2.54mm Pitch, Straight, Single Row – 5.0mm Profile, Pass Through



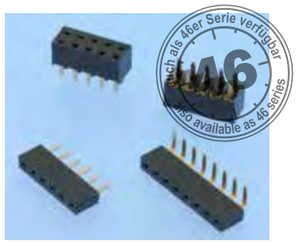
289
Buchsenleisten RM 2,54mm, gerade, 1-/2-reihig – BH 8,5mm, durchsteckbar
Female Headers, 2.54mm Pitch, Straight, Single / Double Row – 8.5mm Profile, Pass Through



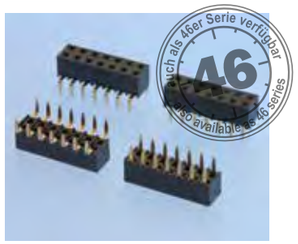
340
Buchsenleisten RM 2,54mm, gerade, 1-/2-reihig – BH 3,51mm
Female Headers, 2.54mm Pitch, Straight, Single/Double Row – 3.51mm Profile



342
Buchsenleisten RM 2,54mm, gerade/gewinkelt, 1-/2-reihig – BH 5,0mm
Female Headers, 2.54mm Pitch, Straight/Right-Angled, 1/2 Rows – 5.0mm Profile



348
Buchsenleisten RM 2,54mm, gerade, 2-reihig – beidseitig steckbar, anreihbar
Female Headers, 2.54mm Pitch, Straight, 2 Rows – Dual Entry, End Stackable

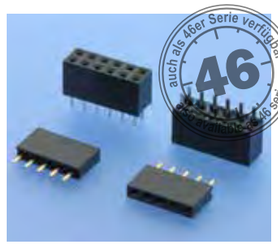


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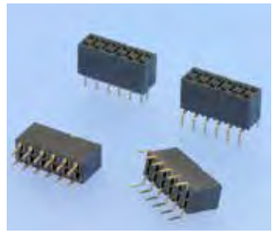
Buchsenleisten & Kodierbrücken in Rastermaßen 0,80 bis 5,08mm
Female Headers & Jumper Links in Pitches from 0.80 to 5.08mm

B

624
Buchsenleisten RM 2,54mm, gerade, 1-/2-reihig – BH 7,1/8,5mm
Female Headers, 2.54mm Pitch, Straight, Single/Double Row – 7.1/8.5mm Profile



349
Buchsenleisten RM 2,54mm, gerade, 2-reihig – BH 7,3mm, durchsteckbar
Female Headers, 2.54mm Pitch, Straight, Double Row – 7.3mm Profile, Pass Through



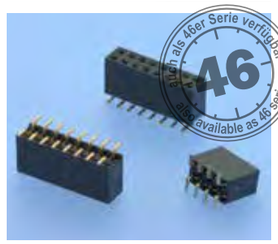
622
Langprofil-Buchsenleisten RM 2,54mm, gerade, 1-/2-/3-reihig – anreihbar
Long Profile Female Headers, 2.54mm Pitch, Straight, 1/2/3 Rows – horizontally stackable



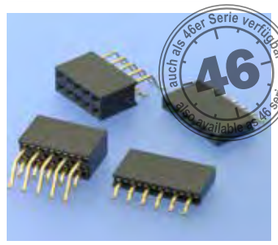
626
Langprofil-Buchsenleisten Raster 2,54mm gerade – 11 bis 21mm Bauhöhe
Long Profile Female Headers 2.54mm Pitch straight – 11 to 21mm Profile



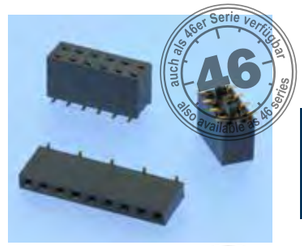
1571
SMT-Buchsenleisten RM 2,54mm, stehend, 2-reihig – BH 9,8mm
SMT Female Headers, 2.54mm Pitch, Vertical, Double Row – 9.8mm Profile



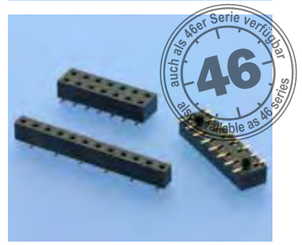
1591
SMT-Buchsenleisten RM 2,54mm, liegend, 1-/2-reihig
SMT Female Headers, 2.54mm Pitch, Horizontal, Single/Double Row



3490
SMT-Buchsenleisten RM 2,54mm, stehend, 1-/2-reihig, BH 7,5mm, beidseitig steckbar
SMT Female Headers, 2.54mm Pitch, Vertical, Single/Double Row, 7.5mm Profile, Dual Entry



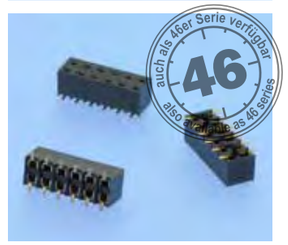
3492
SMT-Buchsenleisten RM 2,54mm, stehend – BH 3,71mm, beidseitig steckbar
SMT Female Headers, 2.54mm Pitch, Vertical – 3.71mm Profile, Dual Entry



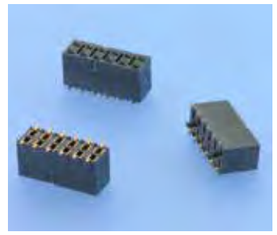
3498
SMT-Buchsenleisten RM 2,54mm, stehend, 1-reihig – BH 5,0mm, durchsteckbar
SMT Female Headers, 2.54mm Pitch, Vertical, Single Row – 5.0mm Profile, Pass Through



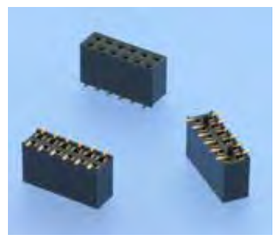
3491
SMT-Buchsenleisten RM 2,54mm, stehend, 2-reihig – BH 5,0mm, durchsteckbar
SMT Female Headers, 2.54mm Pitch, Vertical, Double Row – 5.0mm Profile, Pass Through



3494
SMT-Buchsenleisten RM 2,54mm, stehend, 2-reihig – BH 7,4mm, beidseitig steckbar
SMT Female Headers, 2.54mm Pitch, Vertical, Double Row – 7.4mm Profile, Dual Entry



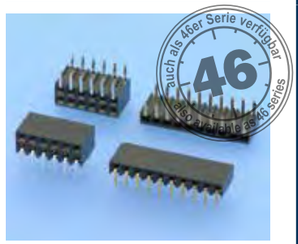
3495
SMT-Buchsenleisten RM 2,54mm, stehend, 2-reihig – BH 8,7mm, durchsteckbar
SMT Female Headers, 2.54mm Pitch, Vertical, Double Row – 8.7mm Profile, Pass Through



3882
Abgesetzte SMT-Buchsenleisten RM 2,54mm, seitlich steckbar, 1-/2-reihig
Stand-Off SMT Female Headers, 2.54mm Pitch, Side Entry, Single/Double Row

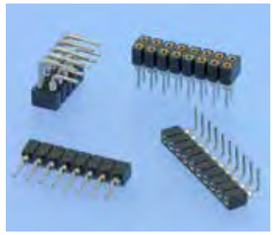


388
Abgesetzte Buchsenleisten RM 2,54mm, seitlich steckbar, 1-/2-reihig
Stand-Off Female Headers, 2.54mm Pitch, Side Entry, Single/Double Row

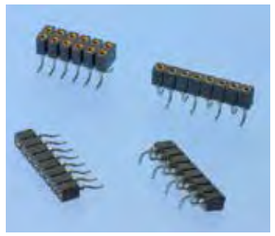


Buchsenleisten RM 2,00mm
Female Headers 2.00mm Pitch

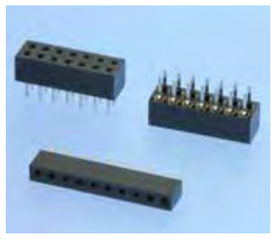
257
Präzisions-Buchsenleisten RM 2,00mm, gerade/gewinkelt, 1-/2-reihig
Precision Female Headers, 2.00mm Pitch, Straight/Right-Angled, Single/Double Row



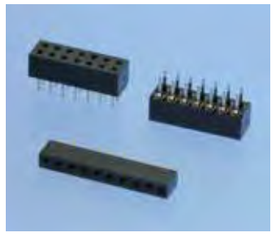
7452
SMT-Präzisions-Buchsenleisten RM 2,00mm, stehend/liegend, 1-/2-reihig
SMT Precision Female Headers, 2.00mm Pitch, Vertical/Horizontal, 1/2 Rows



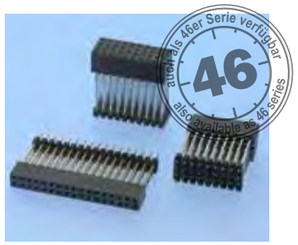
316
Buchsenleisten RM 2,00mm, gerade, 1-/2-reihig - BH 4,3mm
Female Headers, 2.00mm Pitch, Straight, Single/Double Row – 4.3mm Profile



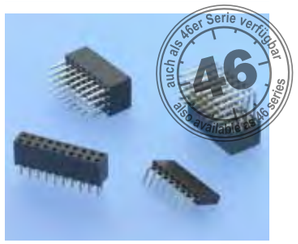
318
Buchsenleisten RM 2,00mm, gerade, 1-/2-reihig - BH 4,3mm
Female Headers, 2.00mm Pitch, Straight, Single/Double Row – 4.3mm Profile



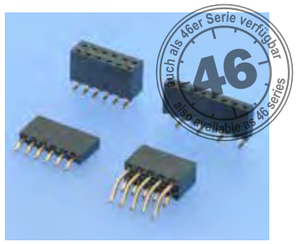
415
Buchsenleisten RM 2,00mm, gerade, 2-/4-reihig - BH 9,35mm
Female Headers, 2.00mm Pitch, Straight, 2/4 Rows – 9.35mm Profile



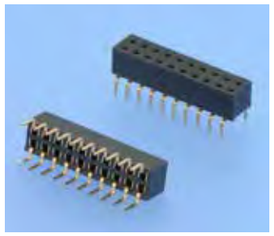
416
Buchsenleisten RM 2,00mm, gerade/gewinkelt, 1-/2-/4-reihig - BH 6,35mm
Female Headers, 2.00mm Pitch, Straight/Right-Angled, 1/2/4 Rows – 6.35mm Profile



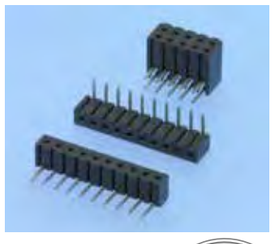
4160
SMT-Buchsenleisten RM 2,00mm, stehend/liegend, 1-/2-reihig – BH 7,62mm
SMT Female Headers, 2.00mm Pitch, Vertical/Horizontal, 1/2 Rows – 7.62mm Profile



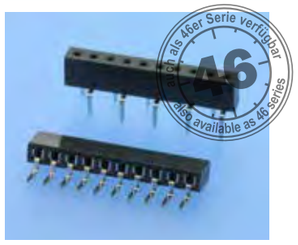
744
Buchsenleisten RM 2,00mm, gerade, 2-reihig – BH 4,3mm, durchsteckbar
Female Headers, 2.00mm Pitch, Straight, Double Row – 4.3mm Profile, Pass Through



743
Buchsenleisten RM 2,00mm, gewinkelt, 1-/2-reihig
Female Headers, 2.00mm Pitch, Right-Angled, Single/Double Row



745
Buchsenleisten, RM 2,00mm, gerade, 1-reihig – durchsteckbar
Female Headers, 2,00mm Pitch, Straight, Single Row – Dual Entry

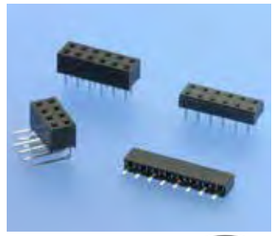


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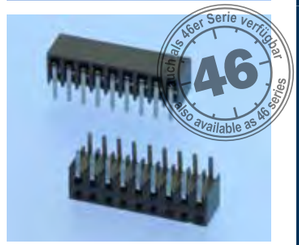
Buchsenleisten & Kodierbrücken in Rastermaßen 0,80 bis 5,08mm
Female Headers & Jumper Links in Pitches from 0.80 to 5.08mm

B

746
Buchsenleisten RM 2,00mm, gerade/gewinkelt, 1-/2-reihig
Female Headers, 2.00mm Pitch, Straight/Right-Angled, Single/Double Row



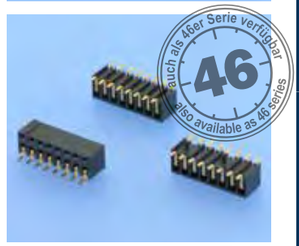
619
Buchsenleisten RM 2,00mm, seitlich steckbar, 2-reihig
Female Headers, 2.00mm Pitch, Side Entry, Double Row



6193
SMT-Buchsenleisten RM 2,00mm, liegend, 1-/2-reihig
SMT Female Headers, 2.00mm Pitch, Horizontal, Single/Double Row



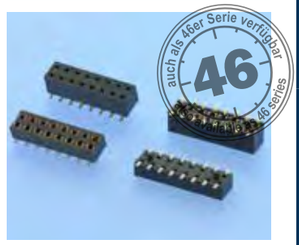
6192
SMT-Buchsenleisten RM 2,00mm, seitlich steckbar, 2-reihig
SMT Female Headers, 2.00mm Pitch, Side Entry, Double Row



7451
SMT-Buchsenleisten RM 2,00mm, stehend, 1-reihig – BH 4,3 & 3,7mm, durchsteckbar
SMT Female Headers, 2.00mm Pitch, Vertical, Single Row – 4.3 & 3.7mm Profile, Pass Through



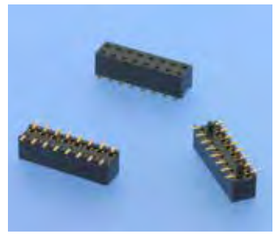
7450
SMT-Buchsenleisten RM 2,00mm, stehend, 2-reihig – durchsteckbar
SMT Female Headers, 2.00mm Pitch, Vertical, Double Row – Pass Through



7459
SMT-Buchsenleisten RM 2,00mm, stehend, 2-reihig – BH 2,3mm, beidseitig steckbar
SMT Female Headers, 2.00mm Pitch, Vertical, Double Row – 2.3mm Profile, Dual Entry



7460
SMT-Buchsenleisten RM 2,00mm, stehend, 2-reihig – BH 4,5mm
SMT Female Headers, 2.00mm Pitch, Vertical, Double Row – 4.5mm Profile

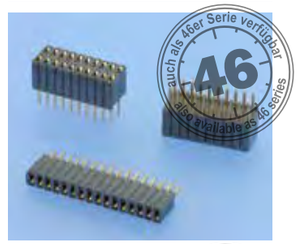


Buchsenleisten RM 1,27mm
Female Headers 1.27mm Pitch

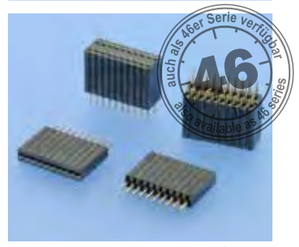
1552
SMT-Präzisions-Buchsenleisten RM 1,27x2,54mm, stehend
SMT Precision Female Headers, 1.27x2.54mm Pitch, Vertical



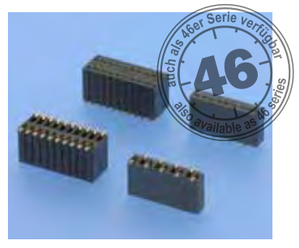
709
Buchsenleisten RM 1,27x2,54mm, gerade, 1-/2-reihig - Bauhöhe 4,60mm
Female Headers, 1.27x2.54mm Pitch, Straight, Single/Double Row – 4.6mm Profile



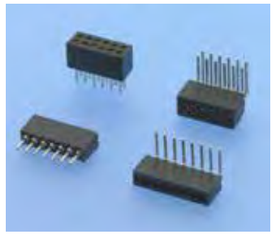
710
Buchsenleisten RM 1,27x2,54mm, gerade, 1-/2-reihig - Bauhöhe 8,50mm
Female Headers, 1.27x2.54mm Pitch, Straight, Single/Double Row – 8.5mm Profile



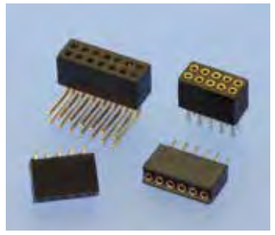
7110
SMT-Buchsenleisten RM 1,27x2,54mm, stehend, 1-/2-reihig
SMT Female Headers, 1.27x2.54mm Pitch, Vertical, Single/Double Row



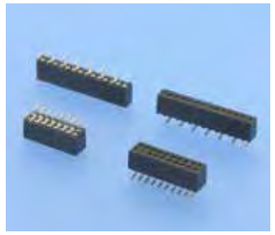
155
Präzisions-Buchsenleisten RM 1,27mm, gerade/gewinkelt, 1-/2-reihig
Precision Female Headers, 1.27mm Pitch, Straight/Right-Angled, Single/Double Row



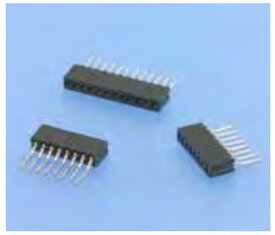
155C
Präzisions-Buchsenleisten RM 1,27mm, gerade/gewinkelt, 1-/2-reihig
Precision Female Headers, 1.27mm Pitch, Straight/Right-Angled, Single/Double Row



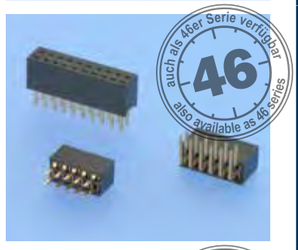
1551 / 1551C
SMT-Präzisions-Buchsenleisten RM 1,27mm, stehend, 1-/2-reihig
SMT Precision Female Headers, 1.27mm Pitch, Vertical, Single/Double Row



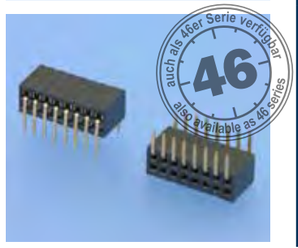
1534
SMT-Präzisions-Buchsenleisten RM 1,27mm, liegend, 1-reihig
SMT Precision Female Headers, 1.27mm Pitch, Horizontal, Single Row



605
Buchsenleisten RM 1,27mm, gerade/gewinkelt - Bauhöhe 3,4 / 4,3mm
Female Headers, 1.27mm Pitch, Straight/Right-Angled – 3.4/4.3mm Profile



713
Buchsenleisten RM 1,27mm, seitlich steckbar, 2-reihig
Female Headers, 1.27mm Pitch, Side Entry, Double Row



7130
SMT-Buchsenleisten RM 1,27mm, seitlich steckbar, 2-reihig
SMT Female Headers, 1.27mm Pitch, Side Entry, Double Row



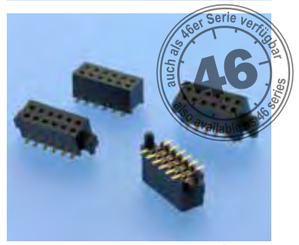
7131
SMT-Buchsenleisten RM 1,27mm, seitlich steckbar, 2-reihig
SMT Female Headers, 1.27mm Pitch, Side Entry, Double Row



6063
SMT-Buchsenleisten RM 1,27mm, stehend, 1-reihig - durchsteckbar
SMT Female Headers, 1.27mm Pitch, Vertical, Single Row – Pass Through



6060
SMT-Buchsenleisten RM 1,27mm, stehend, 2-reihig – BH 3,6/4,5mm, durchsteckbar
SMT Female Headers, 1.27mm Pitch, Vertical, Double Row – 3.6/4.5mm Profile, Pass Through



6061
SMT-Buchsenleisten RM 1,27mm, stehend, 2-reihig – BH 2,2mm, von unten steckbar
SMT Female Headers, 1.27mm Pitch, Vertical, Double Row – 2,2mm, Bottom Entry



6062
SMT-Buchsenleisten RM 1,27mm, stehend, 2-reihig – BH 2,3mm, durchsteckbar
SMT Female Headers, 1.27mm Pitch, Vertical, Double Row – 2.3mm Profile, Pass Through

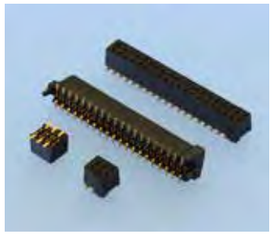


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Buchsenleisten & Kodierbrücken in Rastermaßen 0,80 bis 5,08mm
Female Headers & Jumper Links in Pitches from 0.80 to 5.08mm

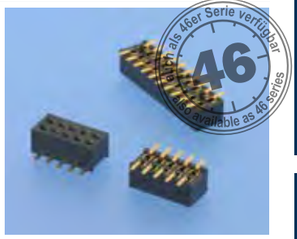
B

6067
SMT-Buchsenleisten RM 1,27mm, stehend, 2-reihig – BH 4,5mm, durchsteckbar
SMT Female Headers, 1.27mm Pitch, Vertical, Double Row – 4.5mm Profile, Pass Through



Buchsenleisten RM 1,00mm
Female Headers 1.00mm Pitch

7091
SMT-Buchsenleisten RM 1,00mm, stehend, 2-reihig
SMT Female Headers, 1.00mm Pitch, Vertical, Double Row

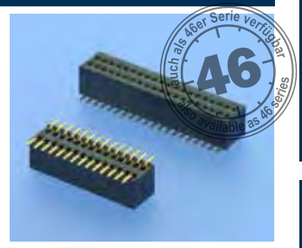


7090
SMT-Präzisions-Buchsenleisten RM 1,00mm, liegend, 1-reihig
SMT Precision Female Headers, 1.00mm Pitch, Horizontal, Single Row



Buchsenleisten RM 0,80mm
Female Headers 0.80mm Pitch

7852
SMT-Buchsenleisten RM 0,80x1,20mm, stehend, 2-reihig
SMT Female Headers, 0.80x1.20mm Pitch, Vertical, Double Row

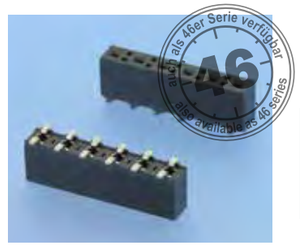


Buchsenleisten RM 5,08mm
Female Headers 5.08mm Pitch

395 / 396
Buchsenleisten RM 5,08mm, gerade – Power-Kontakte
Female Headers, 5.08mm Pitch, Straight – Power Contacts



3950
SMT-Buchsenleisten RM 5,08mm, stehend – Power-Kontakte, durchsteckbar
SMT Female Headers, 5.08mm Pitch, Vertical – Power Contacts, Pass Through

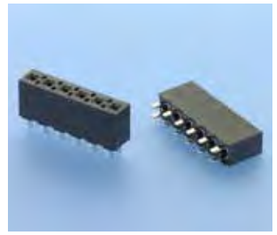


3960
SMT-Buchsenleisten RM 5,08mm, stehend – Power-Kontakte
SMT Female Headers, 5.08mm Pitch, Vertical – Power Contacts

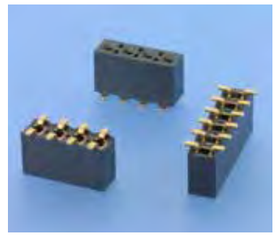


Buchsenleisten RM 3,96mm
Female Headers 3.96mm Pitch

393
Buchsenleisten RM 3,96mm, gerade – Power-Kontakte
Female Headers, 3.96mm Pitch, Straight – Power Contacts



3930
SMT-Buchsenleisten RM 3,96mm, stehend – Power-Kontakte, durchsteckbar
SMT Female Headers, 3.96mm Pitch, Vertical – Power Contacts, Pass Through



Kodierbrücken
Jumper Links

161
Kodierbrücken RM 2,54mm, RM 5,08mm, RM 7,62mm
Jumper Links 2.54mm Pitch, 5.08mm Pitch, 7.62mm Pitch



D-Sub & Centronics Steckverbinder, Hauben & Zubehör
D-Sub & Centronics Connectors, Hoods & Accessories

C

D-Sub Steckverbinder
D-Sub Connectors

900
D-Sub Steckverbinder, Lötkelche, gedrehte Kontakte
D-Sub Connectors, Solder Cups



901
D-Sub Steckverbinder, gerade, Lötstifte, gedrehte Kontakte
D-Sub Connectors, Straight, Solder Pins, Screwmachined Contacts



105
D-Sub Steckverbinder, Lötkelche, gestanzte Kontakte
D-Sub Connectors, Solder Cups, Stamped Contacts



106
D-Sub Steckverbinder, gerade, Lötstifte, gestanzte Kontakte
D-Sub Connectors, Straight, Solder Pins, Stamped Contacts



107
D-Sub Steckverbinder, gewinkelt, Lötstifte – Euro-Version
D-Sub Connectors, Right-Angled, Solder Pins – Euro-Style



102 / 902
D-Sub Steckverbinder, gewinkelt, Lötstifte – gedrehte Kontakte
D-Sub Connectors, Right-Angled, Solder Pins – Screw Machined Contacts



111
D-Sub Steckverbinder, gewinkelt, Lötstifte – US-Version
D-Sub Connectors, Right-Angled, Solder Pins – US-Style



426
D-Sub Steckverbinder, gerade, Lötstifte – Notebook-Version
D-Sub Connectors, Straight, Solder Pins – Notebook Type



526
D-Sub Steckverbinder, gewinkelt, Lötstifte – Notebook-Version
D-Sub Connectors, Right-Angled, Solder Pins – Notebook Type



5270
D-Sub Steckverbinder, SMT – Notebook-Version
D-Sub Connectors, SMT – Notebook Type



114
D-Sub Steckverbinder für IDC-Flachbandkabel - kompakte Bauform
D-Sub Flat Cable Connectors – Compact Type



114-8
D-Sub Steckverbinder für IDC-Flachbandkabel
D-Sub Connectors for Flat Cable



1141
IDC D-Sub Steckverbinder für Flachbandkabel RM 1,27mm
IDC D-Sub Connectors for Flat Cable 1.27mm Pitch



115
D-Sub Steckverbinder, Crimp-Kontakte
D-Sub Connectors, Crimp Contacts



380
D-Sub Steckverbinder 2-fach, gewinkelt, Lötstifte
D-Sub Connectors, Dual Port Versions, Right-Angled, Solder Pins



300
D-Sub Steckverbinder, Wire Wrap Stifte
D-Sub Connectors, Wire Wrap Version



346
D-Sub Steckverbinder, gewinkelt, Lötstifte – integrierter EMI-Filter
D-Sub Connectors, Right-Angled, Solder Pins – Integrated EMI-Filter



108
HD D-Sub Steckverbinder, Lötkelche
HD D-Sub Connectors, Solder Cups



109
HD D-Sub Steckverbinder, gerade, Lötstifte
HD D-Sub Connectors, Straight, Solder Pins



110
HD D-Sub Steckverbinder, gewinkelt, Lötstifte
HD D-Sub Connectors, Right-Angled, Solder Pins



116
HD D-Sub Steckverbinder, Crimp-Kontakte
HD D-Sub Connectors, Crimp Contacts



347
HD D-Sub Steckverbinder, gewinkelt, Lötstifte – integrierter EMI-Filter
HD D-Sub Connectors, Right-Angled, Solder Pins – Integrated EMI-FIlter



5240
HD D-Sub Steckverbinder, SMT – Notebook-Version
HD D-Sub Connectors, SMT – Notebook Type



Centronics Steckverbinder
Centronics Connectors

217
Centronics Steckverbinder, gewinkelt, Lötstifte
Centronics Connectors, Right Angled, Solder Pins



C

D

D-Sub Hauben
D-Sub Hoods

307
D-Sub Hauben, Kunststoff, Schraubverriegelung, gerader Kabelausgang
D-Sub Hoods, Thermoplast, Side Screw Locks, Straight Cable Outlet



308
D-Sub Hauben, Kunststoff, Schraubverriegelung, seitlicher Kabelausgang
D-Sub Hoods, Thermoplast, Side Screw Locks, Side Cable Outlet



309
D-Sub Hauben, Kunststoff, Schiebe-/Clip-Verriegelung, bis zu 3 Kabelausgänge
D-Sub Hoods, Thermoplast, Slide/Clip Locks, Up To 3 Cable Outlets



354
D-Sub Hauben, Kunststoff, gerader Ausgang - Economy Version
D-Sub Hoods, Thermoplast, Straight Cable Outlet – Economy Type



854
D-Sub Hauben, Metallspritzguss, Schraubverriegelung, gerader Kabelausgang
D-Sub Hoods, Metal Die Cast, Side Screw Locks, Center Cable Outlet



856
D-Sub Hauben, Metallspritzguss, Schraubverriegelung, gerader Kabelausgang
D-Sub Hoods, Metal Die Cast, Side Screw Locks, Center Cable Outlet



857
D-Sub Hauben, Metallspritzguss, Schraubverriegelung, seitlicher Kabelausgang
D-Sub Hoods, Metal Die Cast, Side Screw Locks, Lateral Cable Outlet



905
D-Sub Hauben, Metallspritzguss, Schraubverriegelung, gerader Kabelausgang
D-Sub Hoods, Metal Die Cast, Side Screw Locks, Center Cable Outlet



906
D-Sub Hauben, Kunststoff, Schraubverriegelung, gerader Kabelausgang
D-Sub Hoods, Thermoplast, Side Screw Locks, Straight Cable Outlet



908
D-Sub Hauben, Kunststoff, gerader Kabelausgang - Rastgehäuse
D-Sub Hoods, Thermoplast, Center Cable Outlet – Snap-In Housing



909
D-Sub auf D-Sub Adapterhauben
D-Sub to D-Sub Adapter Hoods



D-Sub Zubehör
D-Sub Accessories

363 / 364 / 963
Gewindeschreauben und -bolzen in M3 / UNC4-40
Hexagonal Lock Screws and Bolts in M3 / UNC4-40

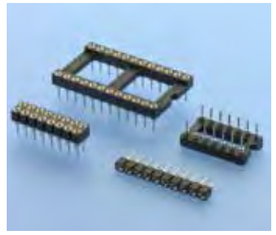


IC-Fassungen, IC-Leisten
IC Sockets, IC Headers

256
Präzisions-Buchsenleisten / IC-Leisten RM 2,54mm, gerade
Precision Female Headers / IC Headers, 2.54mm Pitch, Straight



169 / 169C
IC-Fassungen RM 2,54mm – Standardversion, Bauhöhe 4,2mm
IC Sockets, 2.54mm Pitch – Standard Version, 4.2mm Profile



182 / 182C
IC-Leisten RM 2,54mm – Standardversion, Bauhöhe 4,2mm
IC Headers, 2.54mm Pitch – Standard Version, 4.2mm Profile



182PF
IC-Leisten RM 2,54mm – PressFit-Kontakte, Bauhöhe 4,2mm
IC Headers, 2.54mm Pitch – PressFit Terminals, 4.2mm Profile



172 / 186
Ultra-flache IC-Fassungen / IC-Leisten RM 2,54mm, Bauhöhe 2,4mm
Ultra Flat IC Sockets / IC Headers, 2.54mm Pitch, 2.4mm Profile



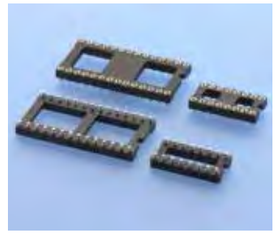
322
IC-Leisten RM 2,54mm, gewinkelt, 1-/2-reihig
IC Headers, 2.54mm Pitch, Right-Angled, Single/Double Row



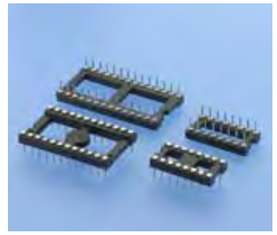
326 / 327
IC-Fassungen / IC-Leisten RM 1,78mm – Shrink DIP
IC Sockets / IC Headers 1.78mm Pitch – Shrink DIP



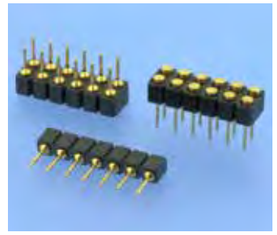
3230
SMT IC-Fassungen RM 2,54mm – Präzisionskontakte schwimmend gelagert
SMT IC-Sockets 2.54mm Pitch – Floating Screw Machined Contacts



3232
SMT IC-Adapterfassungen RM 2,54mm – Präzisionskontakte schwimmend gelagert
SMT IC-Pin Sockets 2.54mm Pitch – Floating Screw Machined Contacts



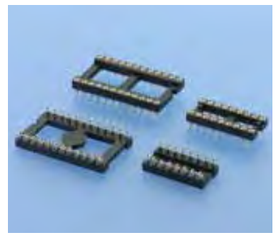
3233
SMT IC-Adapterleisten RM 2,54mm – Präzisionskontakte schwimmend gelagert
SMT IC Pin Headers 2.54mm Pitch – Floating Screw Machined Contacts



3234
Federkontaktstiftleisten RM 2,54mm, 1-/2-reihig
Pogo Pin Headers 2,54mm Pitch, Single/Double Row



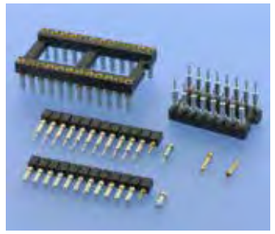
3240
SMT IC-Fassungen RM 2,54mm – Präzisionskontakte in Gull Wing Ausführung
SMT IC Sockets 2.54mm Pitch – Gull Wing Screw machined Contacts



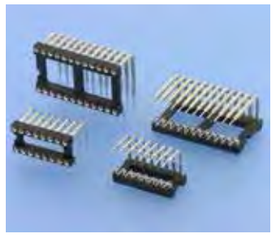
3242
SMT IC-Adapterfassungen RM 2,54mm – Präzisionskontakte in Gull Wing Ausführung
SMT IC Pin Sockets 2.54mm Pitch – Gull Wing Screw machined Contacts



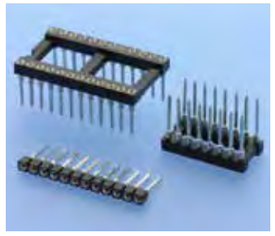
325
Einzelne IC-Buchsenkontakte, auf Kunststoffträger, RM 2,54mm
Single IC Female Contacts on Plastic Holder, 2.54mm Pitch



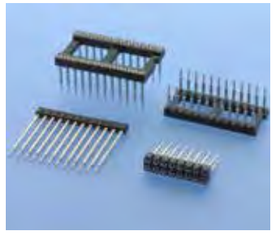
181
IC-Fassungen für LED-Anzeigen
IC Sockets for LED Displays



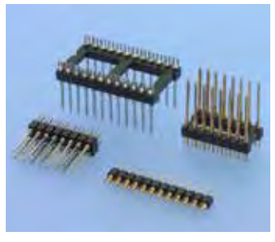
170 / 184
IC-Fassungen / IC-Leisten mit WireWrap-Kontakten
IC Sockets / IC Headers with WireWrap Contacts



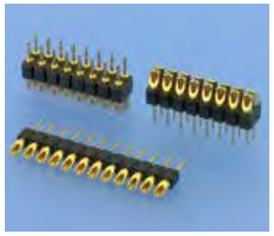
174 / 187
Abgesetzte IC-Fassungen / IC-Leisten RM 2,54mm - Bauhöhen 6,0–35,0mm
Lifted IC Sockets / IC Headers 2.54mm Pitch – 6.0–35.0mm Profile



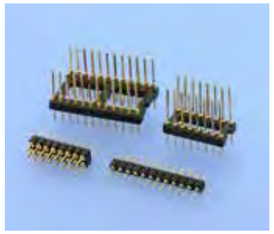
175 / 188
IC-Fassungen / IC-Leisten mit Gabelkontakten
IC Sockets / IC Headers with Bifurcated Contacts



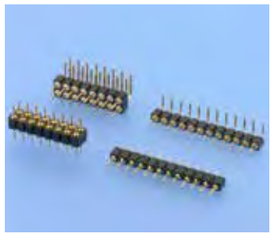
176 / 189
IC-Fassungen / IC-Leisten mit Lötkelchkontakten
IC Sockets / IC Headers with Solder Cup Contacts



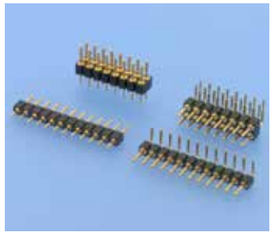
178 / 191
IC-Fassungen / IC-Leisten mit Adapterkontakten Ø 0,64mm
IC Sockets / IC Headers with Ø 0.64mm Adapter Contacts



164
Adapter-Leisten RM 2,54mm, gerade/gewinkelt - Spezialkontakte 0,48/0,50mm
Adapter Headers, 2.54mm Pitch, Straight/Right-Angled – 0.48/0.50mm Contacts



330
Adapter-Leisten RM 2,54mm, gerade/gewinkelt - Spezialkontakte 0,76/0,60mm
Adapter Headers, 2.54mm Pitch, Straight/Right-Angled – 0.76/0.60mm Contacts

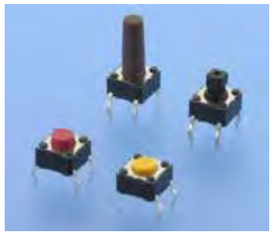


199
IC-Fassungen RM 2,54mm – Economy-Version
IC Sockets 2.54mm Pitch – Economy Type



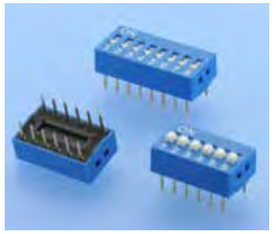
Taster
Tactile Switches

SMT- & THR-Taster in unterschiedlichen Baugrößen und -formen
SMT & THR Tactile Switches in various sizes and profiles

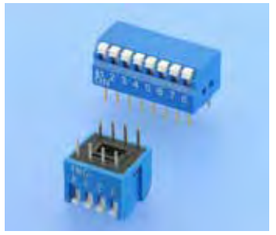


DIP-Schalter im Raster 2,54mm
DIP Switches 2.54mm Pitch

500
DIP-Schalter RM 2,54mm – Standard-Version
DIP-Switches 2.54mm Pitch – Standard Version



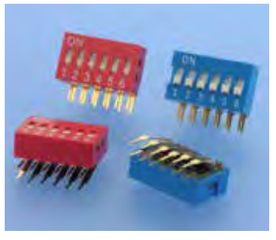
501
DIP-Schalter RM 2,54mm – Piano-Version
DIP-Switches 2.54mm Pitch – Piano Type



504
DIP-Schalter RM 2,54mm – IC-Typ für Automaten- und Handbestückung
DIP-Switches 2.54mm Pitch – IC Type, for Automatic and Manual Placement



503
DIP-Schalter RM 2,54mm – gewinkelt
DIP-Switches 2.54mm Pitch – Right-Angled



5044
SMT-DIP-Schalter RM 2,54mm – anreihbar
SMT DIP-Switches 2.54mm Pitch – horizontally stackable



5045
SMT DIP-Schalter RM 2,54mm – Economy-Version
SMT DIP-Switch 2.54mm Pitch – Economy Version



5041
SMT DIP-Schalter RM 2,54mm – Piano-Version
SMT DIP-Switches 2.54mm Pitch – Piano Version



DIP-Schalter im Raster 1,27mm
DIP Switches 1.27mm Pitch

5046
SMT-DIP-Schalter RM 1,27mm – Bauhöhe 1,5mm
SMT DIP-Switches, 1.27mm Pitch – 1.5mm Profile



5048
SMT-DIP-Schalter RM 1,27mm - Bauhöhe 2,3mm
SMT DIP-Switches, 1.27mm Pitch - 2.3mm Profile



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WEBSITE www.wppro.com

Wannenstecker
Box Headers

137
Wannenstiftleisten
RM 2,54mm, gerade/gewinkelt
Box Headers, 2.54mm Pitch, Straight/Right-Angled



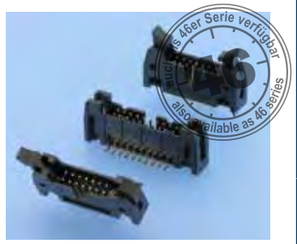
1371
SMT-Wannenstiftleisten
RM 2,54mm, stehend
SMT Box Headers, 2.54mm Pitch, Vertical



237
Abgesetzte Wannenstiftleiste
RM 2,54mm, gerade
Lifted Box Headers, 2.54mm Pitch, Straight



138
Wannenstiftleisten mit Verriegelung RM 2,54mm
Box Headers with Latches, 2.54mm Pitch



138 (HT)
High-Temp-Wannenstiftleisten mit Verriegelung RM 2,54mm
High-Temp-Box Headers with Latches, 2.54mm Pitch



138PF
Wannenstiftleisten mit Verriegelung, RM 2,54mm, Press-Fit
Box Headers with Latches, 2.54mm Pitch, Press-Fit



1380
SMT-Wannenstiftleisten mit Verriegelung RM 2,54mm, stehend
SMT Box Headers with Latches, 2.54mm Pitch, Vertical



369
Wannenstecker RM 2,54mm – Schneid-Klemm-Version
Box Headers, 2.54mm Pitch – IDC Type



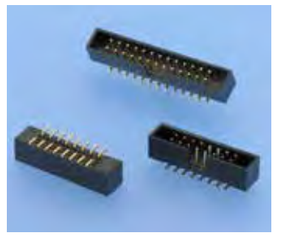
869
Wannenstecker mit Verriegelung RM 2,54mm – Schneidklemm-Version
Box Headers with Latches, 2.54mm Pitch – IDC-Type



635
Wannenstiftleisten
RM 2,00mm, gerade/gewinkelt
Box Headers, 2.00mm Pitch, Straight/Right-Angled



9510
SMT-Wannenstiftleisten
RM 2,00mm, stehend
SMT Box Headers, 2.00mm Pitch, Vertical



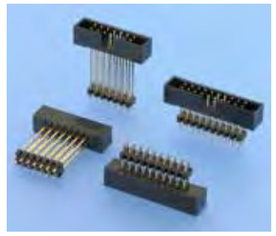
Economy Version
Markierte Serien auch als W+P Serie 46-XXXX erhältlich
Marked series also available as W+P Series 46-XXXX



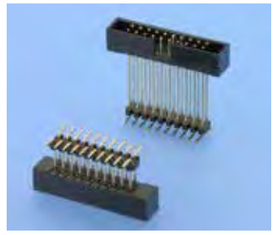
E-MAIL sales@wppro.com
WEBSITE www.wppro.com

IDC-Steckverbinder & Kabel für Flachbandkabelverbindungen
IDC Connectors & Cables For Flat Cable Connections

634
Abgesetzte Wannenstiftleiste
RM 2,00mm, gerade
Lifted Box Headers, 2.00mm Pitch, Straight



6340
SMT-Wannenstiftleisten
RM 2,00mm, stehend – abgesetzter Isolierkörper
SMT Box Headers, 2.00mm Pitch, Vertical – Offset Insulator Body



238
Wannenstiftleisten mit Verriegelung RM 2,00mm, gerade/gewinkelt
Box Headers with Latches, 2.00mm Pitch, Straight/Right-Angled



2380
SMT-Wannenstiftleisten mit Verriegelung RM 2,00mm, stehend
SMT Box Headers with Latches, 2.00mm Pitch, Vertical



378
Wannenstiftleisten
RM 1,27x2,54mm, gerade/gewinkelt
Box Headers, 1.27x2.54mm Pitch, Straight/Right-Angled



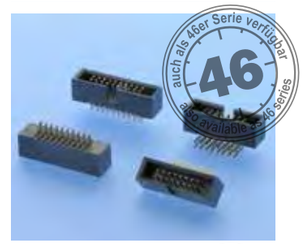
3780
SMT-Wannenstiftleisten
RM 1,27x2,54mm, stehend
SMT Box Headers, 1.27x2.54mm Pitch, Vertical



6113
SMT-Wannenstiftleisten
RM 1,27mm, stehend
SMT Box Headers, 1.27mm Pitch, Vertical



336
Wannenstiftleisten
RM 1,27mm, gerade/gewinkelt
Box Headers, 1.27mm Pitch, Straight/Right-Angled



3360
SMT-Wannenstiftleisten
RM 1,27mm, stehend
SMT Box Headers, 1.27mm Pitch, Vertical



337
Wannenstiftleisten mit Verriegelung RM 1,27mm, gerade/gewinkelt
Box Headers with Latches, 1.27mm Pitch, Straight/Right-Angled



3370
SMT-Wannenstiftleisten mit Verriegelung RM 1,27mm, stehend
SMT Box Headers with Latches, 1.27mm Pitch, Vertical



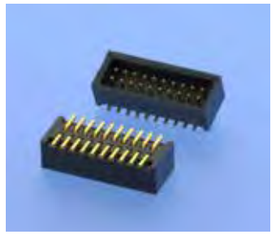
3380
SMT-Wannenstiftleisten mit Verriegelung RM 1,27mm, stehend
SMT Box Headers with Latches, 1.27mm Pitch, Vertical



Daten und Zeichnungen unter: wppro.com/serie/xxx
Technical data and drawings: wppro.com/en/series/xxx

IDC-Steckverbinder & Kabel für Flachbandkabelverbindungen
IDC Connectors & Cables For Flat Cable Connections

4310
SMT-Wannenstiftleisten RM 1,00mm, stehend
SMT Box Headers, 1.00mm Pitch, Vertical



Pfostenverbinder
IDC Socket Connectors

141
IDC Pfostenverbinder RM 2,54mm – DIN 41651
IDC Socket Connectors, 2.54mm Pitch – DIN 41651



141-9
IDC Pfostenverbinder RM 2,54mm, DIN 41651 - AWG 26
IDC Socket Connectors, 2.54mm Pitch, DIN 41651 - AWG 26



343
IDC Pfostenverbinder RM 2,00mm
IDC Socket Connectors, 2.00mm Pitch



377
IDC Pfostenverbinder RM 1,27x2,54mm
IDC Socket Connectors, 1.27x2.54mm Pitch



376
IDC Pfostenverbinder RM 1,27mm
IDC Socket Connectors, 1.27mm Pitch



IC-Sockel Verbinder
IDC DIP Connectors

139
IDC IC-Sockel Verbinder - Dual-In-Line Version
IDC DIP Connectors – Dual Inline



Leiterplattenverbinder
IDC PCB Connectors

140
IDC Leiterplattenverbinder RM 2,54mm – Bauhöhen 7,5 / 6,0mm
IDC Printed Circuit Connectors, 2.54mm Pitch – 7.5mm / 6.0mm Profiles



344
IDC Leiterplattenverbinder RM 2,00mm
IDC PCB Connectors, 2.00mm Pitch



335
IDC Leiterplattenverbinder RM 2,00mm
IDC PCB Connectors, 2.00mm Pitch

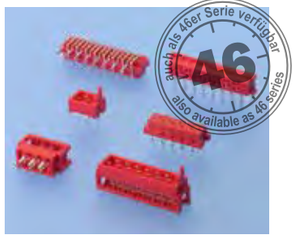


375
IDC Leiterplattenverbinder RM 1,27mm
IDC PCB Connectors, 1.27mm Pitch

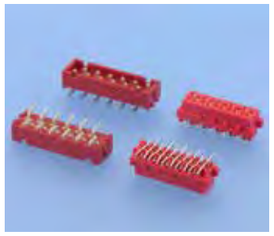


Miniatur Kabel-zu-Leiterplatten-Verbinder
Miniature Wire-To-Board PCB Connectors

699
Miniatur-Steckverbinder RM 2,54mm
Miniature Connectors, 2.54mm Pitch

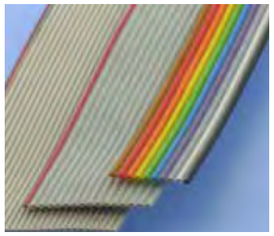


6990
SMT-Miniatur-Steckverbinder RM 2,54mm
SMT Miniature Connectors, 2.54mm Pitch

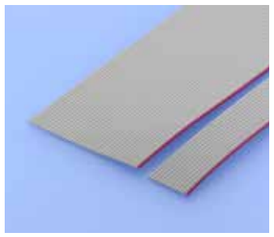


Flachbandkabel
Flat Cables

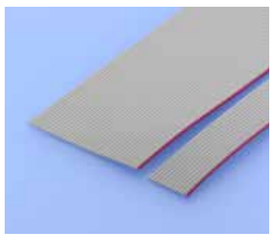
3560
Flachbandkabel in den Rastermaßen 1,27 / 1,00mm
Flat Cables, 1.27mm / 1.00mm Pitch



3561
Flachbandkabel im Rastermaß 1,27mm mit erweitertem Temperaturbereich
Flat Cable 1.27mm Pitch with Extended Temperature Range



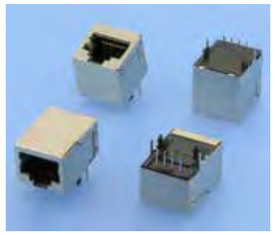
3568
Flachbandkabel im Rastermaß 0,635mm
Flat Cable 0.635mm Pitch



F

Modular-Einbaubuchsen
Flat Cables

652
Modular-Einbaubuchsen, geschirmt – horizontaler / vertikaler Eingang
Modular PCB Jacks, Shielded – Side- / Top Entry



3015
SMT Modular-Einbaubuchsen, geschirmt – horizontaler Eingang
SMT Modular PCB Jacks – Side Entry – Shielded



658
Mehrfach Modular Buchse mit LED's
Multi Modular Jacks with LED's



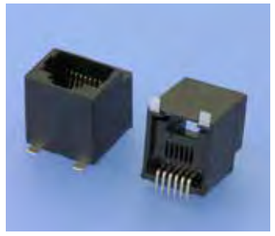
6580 / 655 / 3018
Weitere Modular-Einbaubuchsen mit vielen Optionen
More Modular Jacks with various options



3014
SMT Modular-Einbaubuchsen - horizontaler Eingang
SMT Modular PCB Jacks – Side Entry



3017
Modular-Einbaubuchse - SMT - vertikaler Eingang - M-Typ
Modular PCB Jack - SMT - Top Entry - M-Type



Modular-Steckverbinder
Modular Connectors

650
Modular-Steckverbinder – Stecker und Einbaubuchsen
Modular Jack Connectors – Plugs and Modular Jacks



Netzwerkkabel
Network Cables

660
Netzwerkkabel RJ45 Cat 5e / Cat 6 / Cat 6A
Network Cables RJ45 Cat 5e / Cat 6 / Cat 6A



Single Pair Ethernet

6610
SMT Single Pair Ethernet Steckverbinder, stehend, Einbau in Verbindung mit 661-4
SMT Single Pair Ethernet Connector, vertical, for assembly with 661-4



661-5
Kabelkonfektion Single Pair Ethernet, M8
Cable Assembly Single Pair Ethernet, M8



Card Edge Verbinder RM 0,50mm
Card Edge Connectors 0.50mm Pitch

846
SMT M.2 (NGFF) Steckkartensockel RM 0,50mm - liegend
SMT M.2 (NGFF) Card Connector 0.50mm Pitch - horizontal



Card Edge Verbinder RM 0,80mm
Card Edge Connectors 0.80mm Pitch

1280
SMT Mini Card Edge Verbinder RM 0,80mm, stehend
SMT Mini Card Edge Connectors 0.80mm Pitch, vertical



Card Edge Verbinder RM 1,00mm
Card Edge Connectors 1.00mm Pitch

1282
SMT Card Edge Verbinder RM 1,00mm
SMT Card Edge Connectors 1.00mm Pitch

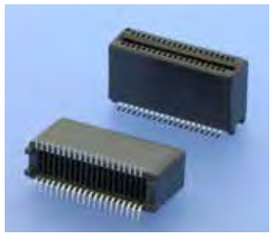


Card Edge Verbinder RM 1,27mm
Card Edge Connectors 1.27mm Pitch

121
Card Edge Verbinder RM 1,27mm, gerade – Single Slot Version
Card Edge Connectors, 1.27mm Pitch, Straight – Single Slot Version



1211
SMT Card Edge Verbinder RM 1,27mm, stehend – Single Slot Version
SMT Card Edge Connectors, 1.27mm Pitch, Vertical – Single Slot Version



122
Card Edge Verbinder RM 1,27mm, gerade – Double Slot Version
Card Edge Connectors, 1.27mm Pitch, Straight – Double Slot Version



1221
SMT Card Edge Verbinder RM 1,27mm, stehend – Double Slot Version
SMT Card Edge Connectors, 1.27mm Pitch, Vertical – Double Slot Version



Card Edge Verbinder RM 2,54mm
Card Edge Connectors 2.54mm Pitch

142
Card Edge Verbinder RM 2,54mm – Schneid-Klemm-Version
Card Edge Connectors, 2.54mm Pitch – IDC Type



126
Card Edge Verbinder Raster 2,54mm - Single Slot
Card Edge Connector 2,54mm Pitch - Single Slot



119
Card Edge Verbinder RM 2,54mm, gerade – Single Slot
Card Edge Connectors, 2.54mm Pitch, Straight – Single Slot

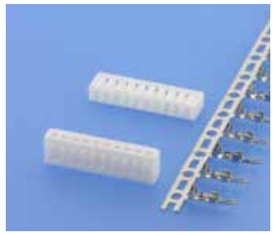


120
Card Edge Verbinder RM 2,54mm, gewinkelt – Single Slot & ISA
Card Edge Connectors, 2.54mm Pitch, Right-Angled – Single Slot & ISA



Wire-To-Board Verbinder Board-In
Wire-To-Board Connectors Board-In

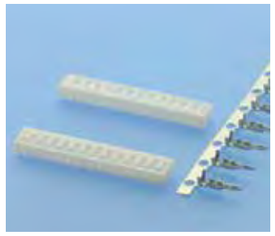
523
Crimp-Leiterplatten-Verbinder RM 2,00mm, gerade, Einlöt-Kontakte
Crimp PCB Connectors, 2.00mm Pitch, Straight, Solder-In Terminal



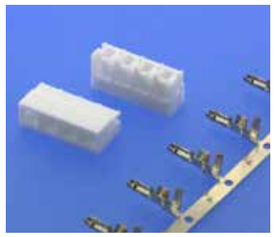
571
Crimp-Verbinder RM 2,50mm, gerade, Einlöt-Kontakte
Crimp Connectors, 2.50mm Pitch, Straight, Solder-In Terminals



573
Crimp-Verbinder RM 2,50mm, gerade, Einlöt-Kontakte
Crimp Connectors, 2.50mm Pitch, Straight, Solder-In Terminals



593
Crimp-Verbinder RM 3,96mm, gerade, Einlöt-Kontakte
Crimp Connectors, 3.96mm Pitch, Straight, Solder-In Terminals



600
Board-In Crimp-Einzelkontakte
Board-In Crimp Single Contacts

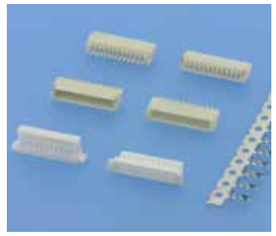


Crimp-Rast Verbinder RM 1,00mm
Wire-To-Board Connectors 1.00mm Pitch

499
Crimp-Rast-Stift-/Buchsengehäuse RM 1,00mm, Wire-to-Wire
Friction Lock Crimp Housings, 1.00mm Pitch, Wire-to-Wire



5110
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,00mm, stehend/liegend
SMT Friction Lock Headers / Crimp Housings, 1.00mm Pitch, Vertical/Horizontal



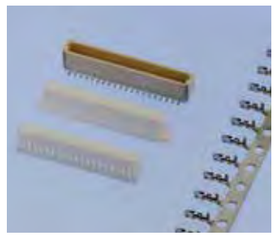
5113
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,00mm, mit Verriegelung
SMT Friction Lock Headers / Crimp Housings, 1.00mm Pitch, with Lock



5111
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,00mm, stehend/liegend
SMT Friction Lock Headers / Crimp Housings, 1.00mm Pitch, Vertical/Horizontal



5115
SMT Crimp-Rast-Stift-/Buchsenleisten RM 1,00mm, stehend/liegend
SMT Friction Lock Headers / Crimp Housings 1.00mm Pitch, Vertical/ Horizontal



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WEBSITE www.wppro.com

Wire-To-Board Verbinder in Rastermaßen 1,00 bis 9,00mm
Wire-To-Board Connectors in Pitches from 1.00 to 9.00mm

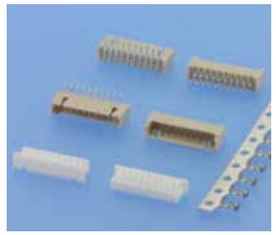
Crimp-Rast Verbinder RM 1,20mm
Wire-To-Board Connectors 1.20mm Pitch

5215
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,2mm, liegend
SMT Friction Lock Headers / Crimp Housings, 1.2mm Pitch, Horizontal



Crimp-Rast Verbinder RM 1,25mm
Wire-To-Board Connectors 1.25mm Pitch

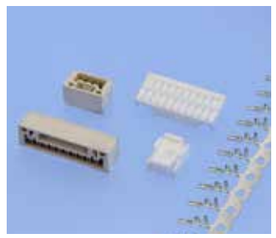
560
Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Straight/ Right-Angled



5600
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm
SMT Friction Lock Headers / Crimp Housings, 1.25mm Pitch



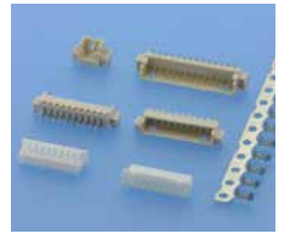
5650
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm – mit Verriegelung
SMT Friction Lock Headers / Crimp Housings, 1.25mm Pitch – with Lock



561
Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Straight/ Right-Angled



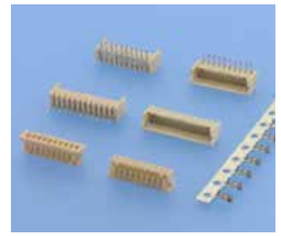
5630
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm, stehend/liegend
SMT Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Vertical/Horizontal



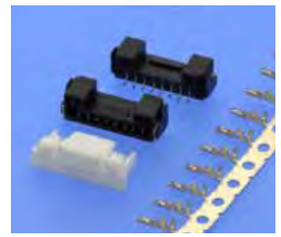
564
Crimp-Rast-Stiftleisten RM 1,25mm, gerade/gewinkelt
SMT Friction Lock Headers, 1.25mm Pitch, Vertical/Horizontal



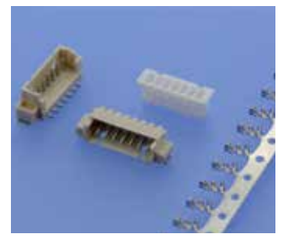
563
Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Straight/ Right-Angled



5632
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm – mit Verriegelung
SMT Friction Lock Headers / Crimp Housings, 1.25mm Pitch – with Lock



5635
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm, stehend/liegend
SMT Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Vertical/Horizontal



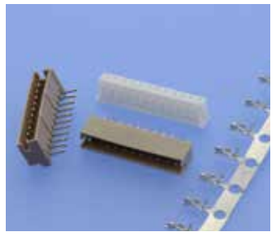
1251
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm, stehend, 2-reihig
SMT Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Vertical, Double Row



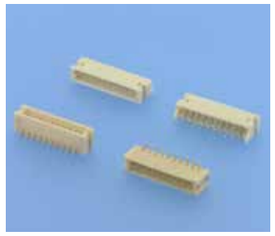
Daten und Zeichnungen unter: wppro.com/serie/xxx
Technical data and drawings: wppro.com/en/series/xxx

Crimp-Rast Verbinder RM 1,50mm
Wire-To-Board Connectors 1.50mm Pitch

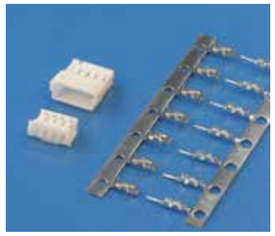
569
Crimp-Rast-Stift-/Buchsenleisten RM 1,50mm, gerade/gewinkelt, 1-reihig
Friction Lock Headers / Crimp Housings, 1.50mm Pitch, Straight/ Right-Angled, Single Row



5690
SMT-Crimp-Rast-Stiftleisten RM 1,50mm, stehend/liegend, 1-reihig
SMT Friction Lock Pin Headers, 1.50mm Pitch, Vertical/Horizontal, Single Row



570
Crimp-Rast-Stift-/Buchsengehäuse RM 1,50mm, Wire-to-Wire
Friction Lock Crimp Housings, 1.50mm Pitch, Wire-to-Wire



5692
Geschirmte SMT Crimp-Rast-Stift-/Buchsenleisten RM 1,50mm, liegend
Shielded SMT Friction Lock Pin Headers & Crimp Housings, 1.50mm Pitch, Horizontal



Crimp-Rast Verbinder RM 1,80mm
Wire-To-Board Connectors 1.80mm Pitch

5265
Wire-To-Board Crimp-Rast-Verbinder RM 1,80mm
Wire-To-Board Friction Lock Connector 1,80mm Pitch

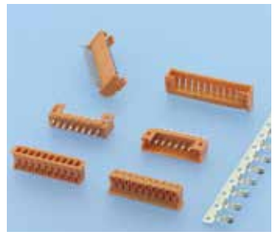


Crimp-Rast Verbinder RM 2,00mm
Wire-To-Board Connectors 2.00mm Pitch

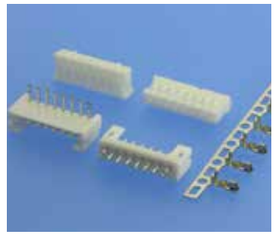
518
Crimp-Rast-Buchsengehäuse RM 2,00mm, 1-/2-reihig
Crimp Housings, 2.00mm Pitch, Single/Double Row



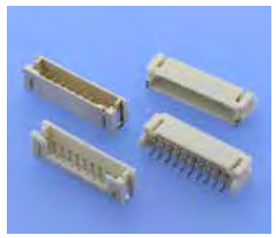
520
Crimp-Rast-Stift-/Buchsenleisten RM 2,00mm, gerade/gewinkelt
Friction Lock Headers / Crimp-Housings, 2.00mm Pitch, Straight/ Right-Angled



521
Crimp-Rast-Stift-/Buchsenleisten RM 2,00mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 2.00mm Pitch, Straight/ Right-Angled



5210
SMT-Crimp-Rast-Stiftleisten RM 2,00mm, stehend/liegend
SMT Friction Lock Pin Headers, 2.00mm Pitch, Vertical/Horizontal



W521
Wire-To-Wire Steckverbinder RM 2mm - Waterproof IP67
Wire-To-Wire Connectors 2mm Pitch - Waterproof IP67



W521
Wire-To-Board Steckverbinder RM 2mm - Waterproof IP67
Wire-To-Board Connectors 2mm Pitch - Waterproof IP67



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Wire-To-Board Verbinder in Rastermaßen 1,00 bis 9,00mm
Wire-To-Board Connectors in Pitches from 1.00 to 9.00mm

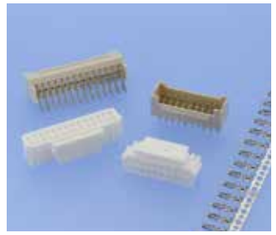
WA521
Wire-To-Wire Kabelkonfektion RM 2mm - Waterproof IP67
Wire-To-Wire Cable Assembly 2mm Pitch - Waterproof IP67



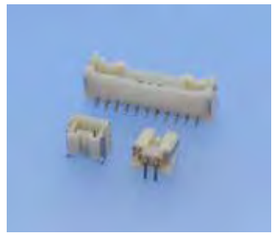
522
Crimp-Rast-Stift-/Buchsenleisten RM 2,00mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 2.00mm Pitch, Straight/ Right-Angled



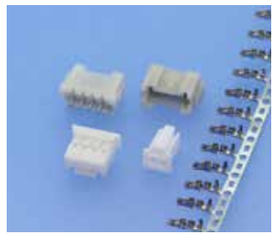
548
Crimp-Rast-Stift-/Buchsenleisten RM 2,00mm, gerade/gewinkelt, mit Verriegelung
Friction Lock Headers / Crimp-Housings, 2.00mm Pitch, Straight/ Right-Angled, Locking Type



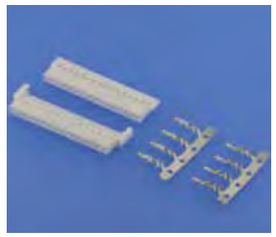
5490
SMT-Crimp-Rast-Stiftleisten RM 2,00mm, stehend/liegend
SMT Friction Lock Pin Headers, 2.00mm Pitch, Vertical/Horizontal



549
Crimp-Rast-Stift-/Buchsenleisten RM 2,00mm, gerade/gewinkelt
Friction Lock Headers / Crimp-Housings, 2.00mm Pitch, Straight/ Right-Angled



579
Crimp-Rast-Verbinder Wire-to-Wire RM 2mm
Friction Lock Connectors Wire-to-Wire 2mm Pitch



Crimp-Rast Verbinder RM 2,50mm
Wire-To-Board Connectors 2.50mm Pitch

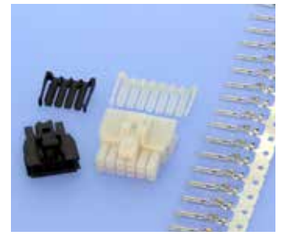
527
Crimp-Rast-Stift-/Buchsenleisten RM 2,50mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 2.50mm Pitch, Straight/ Right-Angled



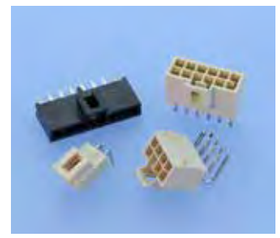
5272
SMT Crimp-Rast-Stiftleisten, RM 2,5mm, stehend/liegend
SMT Friction Lock Headers, 2.5mm Pitch, Vertical/Horizontal



530
Crimp Rast Gehäuse 1-/2-reihig und Buchsenkontakte RM 2.5mm
Friction Lock Housings Single/Double Row & Crimp Terminals 2.5mm Pitch



530
Crimp Rast Wannenstiftleisten RM 2.5mm, gerade/gewinkelt, 1-/2-reihig
Friction Lock Pin Headers 2.5mm Pitch, Straight/Right-Angled, Single/Double Row



574
Crimp-Rast-Stift-/Buchsenleisten RM 2,50mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 2.50mm Pitch, Straight/ Right-Angled



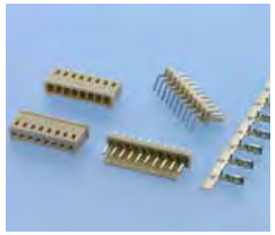
575
Crimp-Rast-Stift-/Buchsenleisten RM 2,50mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 2.50mm Pitch, Straight/ Right-Angled



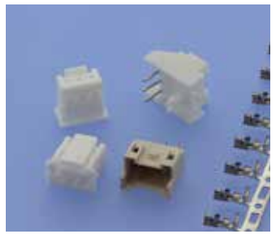
Daten und Zeichnungen unter: wppro.com/serie/xxx
Technical data and drawings: wppro.com/en/series/xxx

Wire-To-Board Verbinder in Rastermaßen 1,00 bis 9,00mm
Wire-To-Board Connectors in Pitches from 1.00 to 9.00mm

576
Crimp-Rast-Stift-/Buchsenleisten RM 2,50mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 2.50mm Pitch, Straight/ Right-Angled

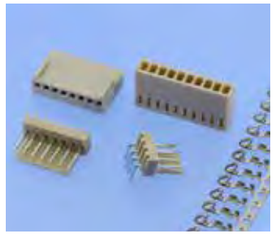


589
Crimp-Rast-Stift-/Buchsenleisten mit Verriegelung RM 2,50mm
Friction Lock Headers / Crimp Housings, Locking Type, 2.50mm Pitch

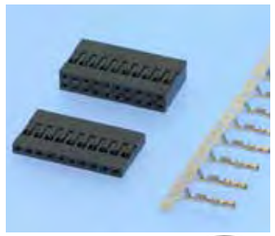


Crimp-Rast Verbinder RM 2,54mm
Wire-To-Board Connectors 2.54mm Pitch

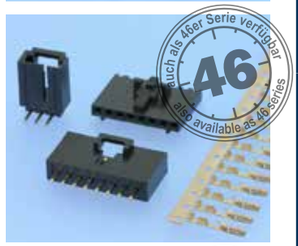
528
Crimp-Rast-Stift-/Buchsenleiste RM 2,54mm, gerade/gewinkelt
Friction Lock Headers / Crimp-Housings, 2.54mm Pitch, Straight/ Right-Angled



529
Crimp-Rast-Buchsengehäuse RM 2,54mm, gerade, 1-/2-reihig
Crimp Housings, 2.54mm Pitch, Straight, Single/Double Row



532
Crimp-Rast-Stift-/Buchsenleisten RM 2,54mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 2.54mm Pitch, Straight/ Right-Angled

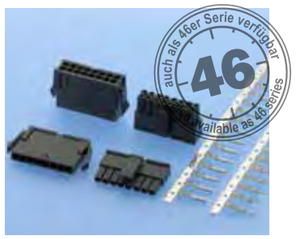


5320
SMT Crimp-Rast-Stiftleisten RM 2,54mm, liegend
SMT Friction Lock Headers, 2.54mm Pitch, Horizontal

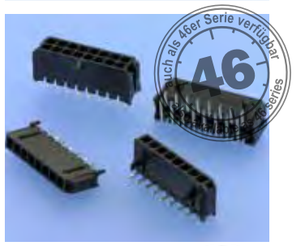


Crimp-Rast Verbinder RM 3,00mm
Wire-To-Board Connectors 3.00mm Pitch

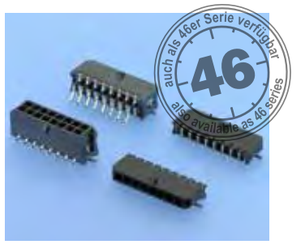
583
Crimp-Rast-Stift-/Buchsengehäuse RM 3,00mm
Crimp Housings & Male/Female Crimp Terminals, 3.00mm Pitch



583
Crimp-Rast-Stiftleisten RM 3,00mm, gerade/gewinkelt, 1-/2-reihig
Friction Lock Headers, 3.00mm Pitch, Straight/Right-Angled, Single/Double Row



5830
SMT-Crimp-Rast-Stiftleisten RM 3,00mm, stehend/liegend, 1-/2-reihig
SMT Friction Lock Headers, 3.00mm Pitch, Vertical/Horizontal, Single/Double Row



Crimp-Rast Verbinder RM 3,96mm
Wire-To-Board Connectors 3.96mm Pitch

533
Crimp-Rast-Stift-/Buchsenleisten RM 3,96mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 3.96mm Pitch, Straight/ Right-Angled



534
Crimp-Rast-Stift-/Buchsenleisten RM 3,96mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 3.96mm Pitch, Straight/ Right-Angled

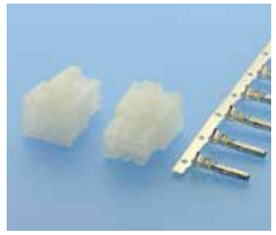


536
Crimp-Rast-Stift-/Buchsenleisten RM 3,96mm, gerade
Friction Lock Headers / Crimp Housings, 3.96mm Pitch, Straight

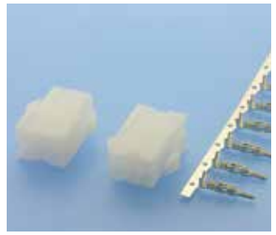


Crimp-Rast Verbinder RM 4,20mm
Wire-To-Board Connectors 4.20mm Pitch

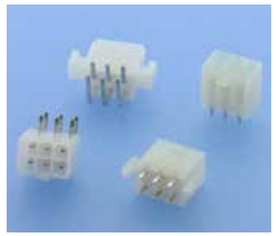
580
Crimp-Rast-Buchsengehäuse 2-reihig, RM 4,20mm
Friction Lock Female Housings, Double Row, 4.20mm Pitch



581
Crimp-Rast-Stiftgehäuse 2-reihig, RM 4,20mm
Friction Lock Male Housings, Double Row, 4.20mm Pitch



582
Crimp-Rast-Stiftleisten 2-reihig, RM 4,20mm, gerade/gewinkelt
Friction Lock Male Headers, Double Row, 4.20mm Pitch, Straight/ Right-Angled



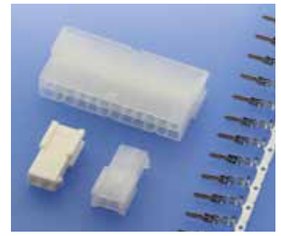
544
Crimp-Rast-Buchsengehäuse & Buchsenkontakte, 2-reihig, RM 4,20mm
Friction Lock Female Housings & Contacts, Double Row, 4.20mm Pitch



544
Crimp-Rast-Stiftleisten RM 4,20mm, 2-reihig, gerade / gewinkelt - mit Kragen
Friction Lock Pin Headers 4.20mm Pitch, Double Row, Straight / Right-Angled - with Collar



544
Crimp-Rast-Stiftgehäuse & Stiftkontakte, 2-reihig, RM 4,20mm
Friction Lock Male Housings & Contacts, Double Row, 4.20mm Pitch



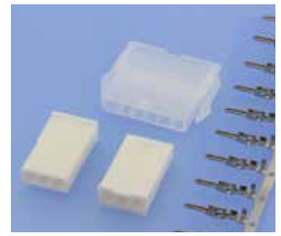
544
Crimp-Rast-Stiftleisten RM 4,20mm, gerade / gewinkelt - mit Befestigungsoptionen
Friction Lock Pin Headers 4.20mm Pitch, Straight / Right-Angled - with Mounting Options



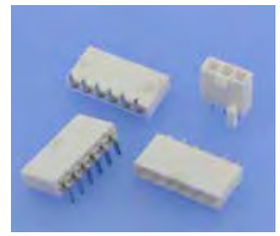
547
Crimp-Rast-Buchsengehäuse & Buchsenkontakte, 1-reihig, RM 4,20mm
Friction Lock Female Housings & Contacts, Single Row, 4.20mm Pitch



547
Crimp-Rast-Stiftgehäuse & Stiftkontakte, 1-reihig, RM 4,20mm
Friction Lock Male Housings & Contacts, Single Row, 4.20mm Pitch



547
Crimp-Rast-Stiftleisten RM 4,20mm, gerade / gewinkelt - mit Befestigungsoptionen
Friction Lock Pin Headers 4.20mm Pitch, Straight / Right-Angled - with Mounting Options

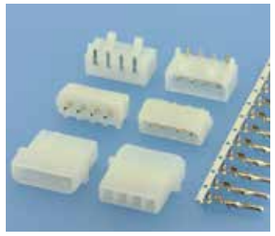


Crimp-Rast Verbinder RM 5,08mm
Wire-To-Board Connectors 5.08mm Pitch

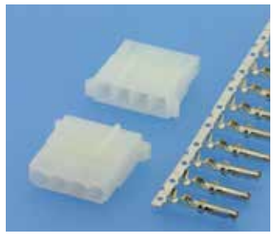
535
Crimp-Rast-Stift-/Buchsenleisten RM 5,08mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 5.08mm Pitch, Straight/ Right-Angled



538
Power Supply Crimp-Rast Stiftleisten / Stiftgehäuse RM 5,08mm
Power Supply Friction Lock Male Headers / Housings, 5.08mm Pitch

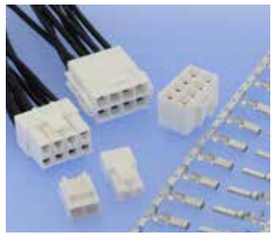


539
Power Supply Crimp-Rast Buchsengehäuse, RM 5,08mm
Power Supply Friction-Lock Female Housings, 5.08mm Pitch



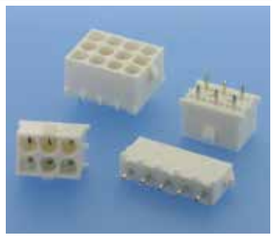
Crimp-Rast-Verbinder RM 6,20mm
Wire-To-Board Connectors 6.20mm Pitch

566
Crimp-Rast-Stift- & Buchsenleisten RM 6,20mm
Friction Lock Pin & Female Headers 6.20mm Pitch

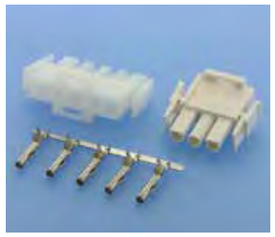


Crimp-Rast Verbinder RM 6,35mm
Wire-To-Board Connectors 6.35mm Pitch

584
Crimp-Rast-Leisten RM 6,35mm mit Stift- oder Buchsenkontakten
Locking Crimp Headers, 6.35mm Pitch, with Male or Female Contacts

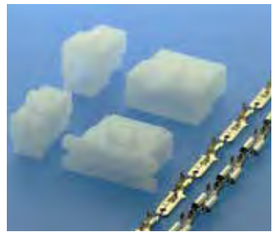


585
Wire-to-Board Verbinder RM 6,35mm
Wire-to-Board Connectors 6.35mm Pitch



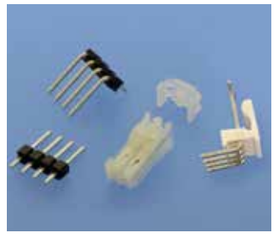
Crimp-Rast Verbinder RM 9,00mm
Wire-To-Board Connectors 9.00mm Pitch

991
Wire-to-Wire Crimp Rast System RM 9mm - bis 15 A
Wire-to-Wire Friction Lock Connectors 9mm Pitch - up to 15 A



Schneid-Klemm-Buchsengehäuse
IDC Friction Lock Headers

601
IDC Schneid-Klemm Buchsengehäuse und Stiftleisten RM 2,54mm
IDC Friction Lock Female Headers and Pin Headers 2.54mm Pitch



590
IDC Schneid-Klemm-Buchsengehäuse RM 2,54mm
IDC Friction Lock Female Headers, 2.54mm Pitch

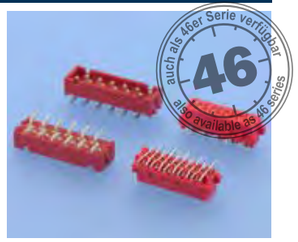


591
IDC Schneid-Klemm-Buchsengehäuse RM 3,96mm
IDC Friction Lock Female Headers, 3.96mm Pitch



Miniatur Kabel-zu-Leiterplatten Verbinder
Miniature Wire-To-Board PCB Connectors

699 / 6990
Miniatur-Steckverbinder RM 2,54mm - Einlöt und SMT
Miniature Connectors, 2.54mm Pitch - Through-hole and SMT



Steckverbinder für FFC / FPC RM 0,50mm
Connectors for FFC / FPC 0.50mm Pitch

5570
SMT ZIF-Stecker RM 0,50mm, liegend
SMT ZIF-Connectors, 0.50mm Pitch, Horizontal



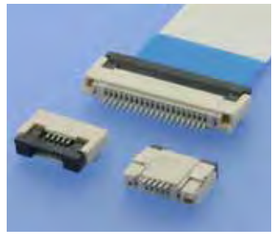
5578
SMT ZIF-Stecker RM 0,50mm, liegend
SMT ZIF-Connectors, 0.50mm Pitch, Horizontal



5571
SMT ZIF-Stecker RM 0,50mm, liegend
SMT ZIF-Connectors, 0.50mm Pitch, Horizontal



5573
SMT ZIF-Steckverbinder RM 0,50mm, liegend – Klappverriegelung
SMT ZIF-Connectors, 0.50mm Pitch, horizontal – Flap Lock



5574
SMT ZIF-Steckverbinder RM 0,50mm, liegend – Klappverriegelung
SMT ZIF-Connectors, 0.50mm Pitch, horizontal – Flap Lock



5577
SMT ZIF-Verbinder RM 0,50mm, liegend – beidseitige Kontakte, Verriegelung hinten
SMT ZIF-Connectors, 0.50mm Pitch, horizontal – Dual Contacts, Back Lock



5580
SMT ZIF-Stecker RM 0,50mm, stehend
SMT ZIF-Connectors, 0.50mm Pitch, Vertical



5582
SMT ZIF-Stecker RM 0,50mm, stehend
SMT ZIF Connector 0.50mm Pitch, Vertical



Steckverbinder für FFC / FPC RM 1,00mm
Connectors for FFC / FPC 1.00mm Pitch

5561
SMT ZIF-Steckverbinder RM 1,00mm, stehend
SMT ZIF-Connectors, 1.00mm Pitch, Vertical



5531
SMT ZIF-Steckverbinder RM 1,00mm, liegend
SMT ZIF-Connectors, 1.00mm Pitch, Horizontal



5532
SMT ZIF-Stecker RM 1,00mm, liegend
SMT ZIF-Connectors, 1.00mm Pitch, Horizontal



5562
SMT ZIF-Steckverbinder RM 1,00mm, stehend
SMT ZIF-Connectors, 1.00mm Pitch, Vertical



5533
SMT ZIF-Steckverbinder RM 1,00mm, liegend – Klapp-verriegelung
SMT ZIF-Connectors, 1.00mm Pitch, horizontal – Flap Lock



5566
SMT ZIF-Verbinder RM 1,00mm liegend – beidseitige Kontakte, Verriegelung hinten
SMT ZIF-Connectors, 1.00mm Pitch, horizontal – Dual Contacts, Back Lock



5593
SMT LIF-Verbinder für FFC / FPC, RM 1,00mm, ste-hend/liegend
SMT LIF Connectors for FFC / FPC, 1.00mm Pitch, Vertical/Hori-zontal



Steckverbinder für FFC / FPC RM 1,25mm
Connectors for FFC / FPC 1.25mm Pitch

552
ZIF-Stecker für FFC / FPC RM 1,25mm, gerade / gewin-kelt
ZIF Connectors for FFC / FPC, 1.25mm Pitch, Straight / Right Angled



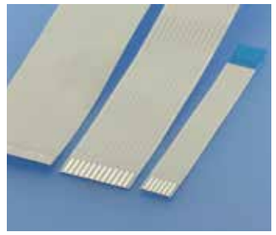
Steckverbinder für FFC / FPC RM 2,54mm
Connectors for FFC / FPC 2.54mm Pitch

371
LIF-Stecker für FFC / FPC RM 2,54mm, gerade / gewin-kelt
LIF Connectors for FFC / FPC, 2.54mm Pitch, Straight / Right-Angled

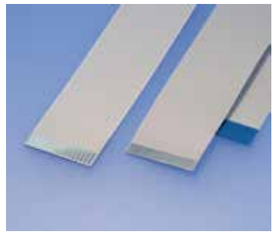


Flex-Kabel
Flexible Flat Cables

599
Flexkabel in den Rastema-ßen 0,5 bis 2,54mm
Flex Flat Cables With Pitches of 0.5 to 2.54mm

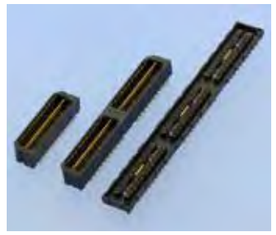


46-599
Flexkabel in den Raster-maßen 0,5 bis 1,25mm
Flex Flat Cables With Pitches of 0.5 to 1.25mm



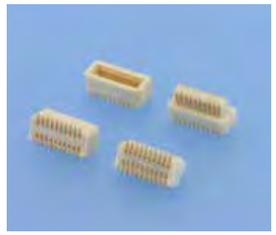
Board-To-Board Verbinder RM 0,50mm
Board-To-Board Connectors 0.50mm Pitch

5055
High Speed SMT Board-to-Board Verbinder RM 0,5mm Board-Abstand 5mm
High Speed SMT Board-to-Board Connectors 0.5mm Pitch, Mating Height 5mm



Board-To-Board Verbinder RM 0,80mm
Board-To-Board Connectors 0.80mm Pitch

5081
SMT Board-to-Board Verbin-der RM 0,80mm
SMT Board-to-Board Connectors, 0.80mm Pitch



5082
SMT Board-to-Board Verbin-der RM 0,80mm
SMT Board-to-Board Connectors 0.80mm Pitch



5088
High Speed SMT Board-to-Board Verbinder RM 0,8mm Board-Abstand 5mm
High Speed SMT Board-to-Board Connectors 0.8mm Pitch, Mating Height 5mm



Board-To-Board Verbinder RM 1,27mm
Board-To-Board Connectors 1.27mm Pitch

611
Wannenstiftleisten RM 1,27mm, gerade
Box Headers, 1.27mm Pitch, Straight



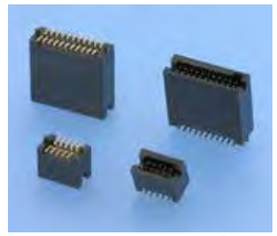
6110
SMT-Wannenstiftleisten RM 1,27mm, stehend
SMT Box Headers, 1.27mm Pitch, Vertical



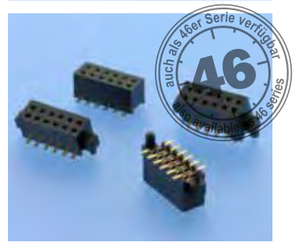
6112
SMT-Wannenstiftleisten RM 1,27mm, stehend – abge-setzter Isolierkörper
SMT Box Headers, 1.27mm Pitch, Vertical – Offset Insulator Body



6111
Abgesetzte SMT-Wannenstift-leisten RM 1,27mm, stehend – Board-to-Board
Lifted SMT Box Headers, 1.27mm Pitch, Vertical – Board-to-Board



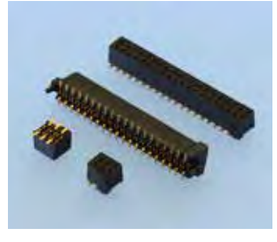
6060
SMT-Buchsenleisten RM 1,27mm, stehend, 2-rei-hig – BH 3,6/4,5mm, durch-steckbar
SMT Female Headers, 1.27mm Pitch, Vertical, Double Row – 3.6/4.5mm Profile, Pass Through



Economy Version
Markierte Serien auch als W+P Serie 46-XXXX erhält-lich
Marked series also available as W+P Series 46-XXXX



6067
SMT-Buchsenleisten RM 1,27mm, stehend, 2-reihig – BH 4,5mm, durchsteckbar
SMT Female Headers, 1.27mm Pitch, Vertical, Double Row – 4.5mm Profile, Pass Through



L

M

Board-To-Board Verbinder
Board-To-Board Connectors

9012
SMT-Buchsenleiste RM 1,27mm, liegend
SMT Female Connector 1,27mm Pitch, horizontal



9013
SMT-Buchsenleiste RM 1,27mm, stehend
SMT Female Connector 1,27mm Pitch, vertical



9014
SMT-Stiftleiste RM 1,27mm, liegend
SMT Male Connector 1,27mm Pitch, horizontal



9015
SMT-Stiftleiste RM 1,27mm, stehend
SMT Male Connector 1,27mm Pitch, vertical



998-916
IDC-Flachbandkabelkonfektion RM 1,27mm
IDC Flat Cable Assembly 1.27mm Pitch



9017
SMT-Buchsenleiste RM 1,27mm, liegend
SMT Female Connector 1,27mm Pitch, horizontal



9018
SMT-Buchsenleiste RM 1,27mm, stehend
SMT Female Connector 1,27mm Pitch, vertical



9019
SMT-Stiftleiste RM 1,27mm, liegend
SMT Male Connector 1,27mm Pitch, horizontal



9020
SMT-Stiftleiste RM 1,27mm, stehend
SMT Male Connector 1,27mm Pitch, vertical



916
IDC Pfostenverbinder RM 1,27mm
IDC Socket Connectors, 1.27mm Pitch



9025
SMT Stiftleiste Raster 1,27mm stehend / liegend, mit Verriegelung
SMT Male Connector 1.27mm Pitch vertical / horizontal, Lock Type



9026
SMT Buchsenleiste Raster 1,27mm liegend, mit Verriegelung
SMT Female Connector 1.27mm Pitch horizontal, Lock Type

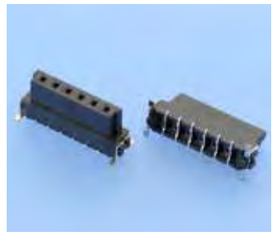


Board-To-Board Verbinder RM 2,54mm
Board-To-Board Connectors 2.54mm Pitch

9027
SMT-Buchsenleiste RM 2,54mm, liegend
SMT Female Connector 2,54mm Pitch, horizontal



9028
SMT-Buchsenleiste RM 2,54mm, stehend
SMT Female Connector 2,54mm Pitch, vertical



9029
SMT-Stiftleiste RM 2,54mm, liegend
SMT Male Connector 2,54mm Pitch, horizontal



9030
SMT-Stiftleiste RM 2,54mm, stehend
SMT Male Connector 2,54mm Pitch, vertical



M

M

USB, USB 3.0, USB 3.1 Verbinder
USB, USB 3.0, USB 3.1 Connectors

8340-1
USB 4 V1.0 Typ C SMT-Steckverbinder, horizontal
USB 4 V1.0 Type C SMT-Connector, horizontal



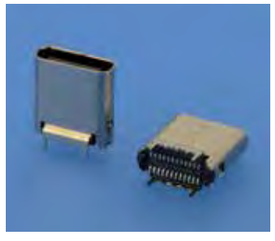
8340-3
USB 4 V1.0 Typ C SMT-Steckverbinder, horizontal
USB 4 V1.0 Type C SMT-Connector, horizontal



8320-6-2
USB 3.2 Gen 2x1 (vormals 3.1) Steckverbinder, Typ C, liegend, auf der Leiterplatte
USB 3.2 Gen 2x1 (formerly 3.1) Connectors, Type C, horizontal, top-mounted



8320-3-1
USB 3.2 Gen 2x1 (vormals 3.1) Steckverbinder, Typ C, stehend
USB 3.2 Gen 2x1 (formerly 3.1) Connectors, Type C, vertical



8320-2-2
USB 3.2 Gen2x2 (vormals 3.1) Steckverbinder, Typ C, liegend, für PCB-Ausschnitt
USB 3.2 Gen 2x2 (formerly 3.1) Connectors, Type C, horizontal, for PCB cut-out



8320-3-3
USB 3.2 Gen 2x2 (vormals 3.1) Typ C Steckverbinder, vertikal gewinkelt
USB 3.2 Gen 2x2 (formerly 3.1) Type C Connector, upright angled



829
USB 3.2 Gen 1x1 (vormals 3.0) Steckverbinder, Typen A & B, Buchsen
USB 3.2 Gen 1x1 (formerly 3.0) Connectors, Types A & B, Jacks



8310
SMT USB 3.2 Gen 1x1 (vormals 3.0) Micro-Steckverbinder, Typ B, liegend
SMT USB 3.2 Gen 1x1 (formerly 3.0) Micro Connectors, Type B, Horizontal



833-1
USB Steckverbinder - Einlötbuchsen Typ A
USB Connectors – Solder-in Jacks Type A



833-1
USB Steckverbinder - 2-fach-Buchsen Typ A
USB Connectors – Dual Port Jacks Type A



833-1
USB Steckverbinder - 3-fach-Buchsen Typ A
USB Connectors – Triple Port Jacks Type A



833-1
USB Steckverbinder - 4-fach-Buchsen Typ A
USB Connectors – Quadruple Port Jacks Type A



833-1
USB Steckverbinder - 2-fach-Buchsen Top Entry Typ A
USB Connectors – Dual Port Jacks Top Entry Type A



833-2
USB Steckverbinder - Buchsen Typ B
USB Connectors – Jacks Type B



833-3
USB Steckverbinder - Stecker Typ A
USB Connectors – Plugs Type A



8238
SMT-USB Steckverbinder, Typ A, Stecker liegend
SMT USB Connectors, Type A, Plug Horizontal



8236
SMT-USB Steckverbinder, Typ A, Buchse liegend
SMT USB Connectors, Type A, Jack Horizontal



8237
SMT-USB Steckverbinder, Typ B, Buchse liegend
SMT USB Connectors, Type B, Jack Horizontal



835
Mini-USB Steckverbinder, Typ B, Buchsen gerade
Mini-USB Connectors, Type B, Jacks Straight



835
Mini-USB Steckverbinder, Typ B, Buchsen gewinkelt
Mini-USB Connectors, Type B, Jacks Right-Angled



8234
SMT-Mini-USB Steckverbinder, Typ B, Buchse liegend
SMT Mini-USB Connectors, Type B, Jacks, Horizontal



8272
SMT-Micro-USB Verbinder, Typ B, Buchse liegend
SMT Micro-USB Connectors, Type B, Horizontal Jacks



USB Kabelkonfektionen
USB Cable Assemblies

832
USB Typ C Kabelkonfektionen - zu allen USB Typen
USB Type C Cable Assemblies - crossing all USB types



830
USB 3.2 Gen 1x1 (vormals 3.0) Kabelkonfektionen
USB 3.2 Gen 1x1 (formerly 3.0) Cable Assemblies



N

N

E-MAIL sales@wppro.com
WEBSITE www.wppro.com

Daten und Zeichnungen unter: wppro.com/serie/xxx
Technical data and drawings: wppro.com/en/series/xxx

826
USB 2.0 Kabelkonfektionen
USB 2.0 Cable Assemblies



AV-Steckverbinder
AV Connectors

8800
SMT-HDMI Steckverbinder, Buchse liegend
SMT HDMI Connectors, Jack Horizontal



507
DVI-Steckverbinder, DVI-D, DVI-I, gewinkelt
DVI Connectors, DVI-D, DVI-I, Right-angled



8470
SMT DisplayPort Verbinder, Buchse liegend
SMT DisplayPort Connectors, Jack, Horizontal



LED-Verbinder
LED Connectors

5258
SMT LED-Verbinder RM 1,8mm - Stift-/Buchsenleisten liegend
SMT LED Connectors 1.8mm Pitch - Horizontal Pin / Female Headers



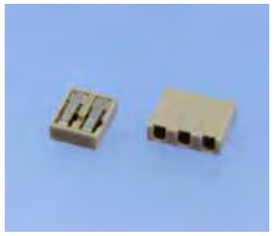
5263
SMT LED-Verbinder RM 4mm - IDC, AWG 24
SMT LED-Connectors 4mm Pitch - IDC, AWG 24



5266
LED-Verbinder RM 4mm - fliegender Klemmenblock, AWG 24-22
LED-Connectors 4mm Pitch - Wire-to-Wire Terminal Block, AWG 24-22



5267
SMT LED-Verbinder RM 3mm - Klemmenblock, AWG 22-26
SMT LED-Connectors 3mm Pitch - Terminal Block, AWG 22-26



5941
SMT LED-Klemme - Einzelkontakt AWG 16-20
SMT LED-Terminal - Single Contact AWG 16-20



5942
SMT LED-Klemme - geschlossener Einzelkontakt AWG 22-24
SMT LED-Terminals - Closed Single Contact AWG 22-24



5943
SMT LED-Verbinder
SMT LED Connectors



5944
SMT LED-Einzelkontakt liegend - IDC, AWG 20
SMT LED Horizontal Single Terminals - IDC, AWG 20



5945
SMT LED Einzelkontakt vertikal oben/unten - AWG 24-26
SMT LED Vertical Single Terminal top/bottom - AWG 24-26



5251
LED Verbinder RM 2,54mm
LED Connectors 2.54mm Pitch



5252
LED Verbinder RM 2,54mm
LED Connectors 2.54mm Pitch



5255
LED Verbinder RM 2,54mm
LED Connectors 2.54mm Pitch



5260
LED Verbinder Anschlussleitung RM 2,54mm
LED Connectors Cable Assembly 2.54mm Pitch

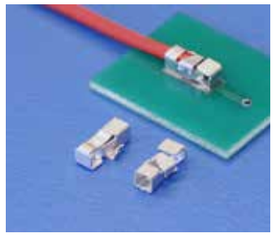


5259
SMT LED Board-to-Board Verbinder RM 4mm
SMT LED Board-to-Board Connector 4mm Pitch



5254
SMT-Verbinder RM 4mm hermaphroditisch – winkelbar +90° bis -60° zur Leiterplatte
SMT Connector 4mm Pitch Hermaphroditic – Angles from +90° to -60° relative to PCB





5940
SMT Klemme Einzelkontakt
SMT Terminal Single Contact

5265
Wire-To-Board Crimp-Rast-Verbinder RM 1,8mm
Wire-To-Board Friction Lock Connector 1,8mm Pitch



5256
SMT Kompakt-Anschlussklemmen RM 2,4mm
SMT Compact Terminal Blocks 2.4mm Pitch



5257
SMT Kompakt-Anschlussklemmen RM 3mm – anreihbar
SMT Compact Terminal Blocks 3mm Pitch – horizontally stackable



5264
SMT Kompakt-Anschlussklemmen RM 4mm
SMT Compact Terminal Blocks 4mm Pitch



5262
SMT Kompakt-Anschlussklemmen RM 3mm – stehend
SMT Compact Terminal Blocks 3mm Pitch – vertical



5261
SMT LED IDC-Verbinder RM 4mm
SMT LED IDC Connectors 4mm Pitch



Board-To-Board Verbinder RM 5,00mm
Board-To-Board Connectors 5.00mm Pitch

450
Power-Terminal RM 5,00mm, Buchsenkontakte, gerade
Power-Terminal 5.00mm Pitch, Female, Straight



451
Power-Terminal RM 5,00mm, Buchsenkontakte, gewinkelt
Power-Terminal 5.00mm Pitch, Female, Right-angled



E-MAIL sales@wppro.com
WEBSITE www.wppro.com

Verbinder & Klemmen für LED und Leistungsströme
Connectors for LED and Power Applications

452
Power-Terminal RM 5,00mm, Stiftkontakte, gerade
Power-Terminal 5.00mm Pitch, Male, Straight



453
Power-Terminal RM 5,00mm, Stiftkontakte, gewinkelt
Power-Terminal 5.00mm Pitch, Male, Right-angled



Power/Signal-Verbinder im Mischraster
Power/Signal Connectors in Mixed Pitches

454
Power-Signal-Terminal RM 5,00/2,00mm, Buchsenkontakte, gerade
Power-Terminal 5.00/2.00mm Pitch, Female, Straight



455
Power-Signal-Terminal RM 5,00/2,00mm, Stiftkontakte, gerade
Power-Terminal 5.00/2.00mm Pitch, Male, Straight



456
Power-Signal-Terminal RM 5,00/2,00mm, Buchsenkontakte, gewinkelt
Power-Terminal 5.00mm/2.00mm Pitch, Female, Right-angled



457
Power-Signal-Terminal RM 5,00/2,00mm, Stiftkontakte, gewinkelt
Power-Terminal 5.00mm/2.00mm Pitch, Male, Right-angled

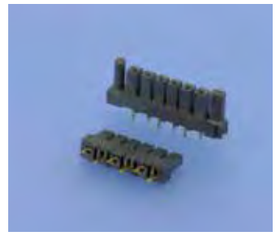


Board-To-Board Verbinder RM 4,19mm
Board-To-Board Connectors 4.19mm Pitch

458
Power Verbinder Raster 4,19mm - Stiftkontakte
4.19mm Pitch Power Connectors - Male

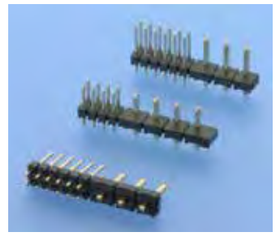


459
Power Verbinder Raster 4,19mm - Buchsenkontakte
4.19mm Pitch Power Connectors - Female



Power/Signal-Leisten im Mischraster
Power/Signal Headers in Mixed Pitches

987
Stiftleisten RM 5,08/2,54mm, gerade – Power/Signal-Kontakte
Pin Headers, 5.08/2.54mm Pitch, Straight – Power/Signal Contacts



9870
SMT-Stiftleisten RM 5,08/2,54mm, stehend – Power/Signal-Kontakte
SMT Pin Headers, 5.08/2.54mm Pitch, Vertical – Power/Signal Contacts

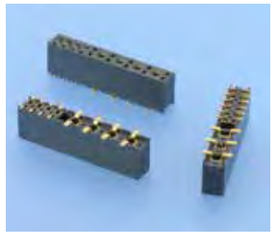


397
Buchsenleisten RM 5,08/2,54mm, gerade – Power/Signal-Kontakte
Female Headers, 5.08/2.54mm Pitch, Straight – Power/Signal Contacts



Daten und Zeichnungen unter: wppro.com/serie/xxx
Technical data and drawings: wppro.com/en/series/xxx

3970
SMT-Buchsenleisten RM 5,08/2,54mm – Power/Signal-Kontakte, durchsteckbar
SMT Female Headers, 5.08/2.54mm Pitch – Power/Signal Contacts, Pass Through

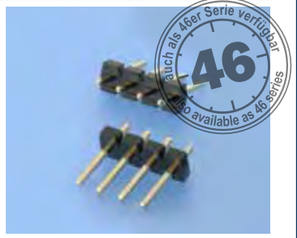


3960
SMT-Buchsenleisten RM 5,08mm, stehend – Power-Kontakte
SMT Female Headers, 5.08mm Pitch, Vertical – Power Contacts

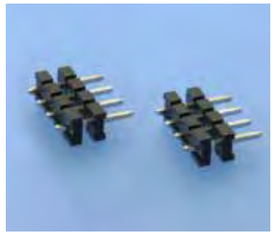


Stift- und Buchsenleisten RM 5,08mm
Pin Headers 5.08mm Pitch

985
Stiftleisten RM 5,08mm, gerade/gewinkelt – Power-Kontakte
Pin Headers, 5.08mm Pitch, Straight/Right-angled – Power Contacts



986
Stiftleisten RM 5,08mm, gerade, Sandwichstiftleisten – Power-Kontakte
Pin Headers, 5.08mm Pitch, Straight, Dual Body – Power Contacts



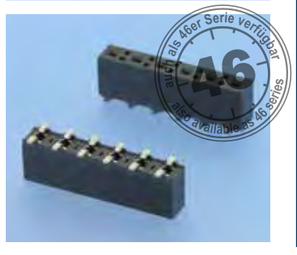
9850 / 9860
SMT-Stiftleisten RM 5,08mm, stehend – Power-Kontakte
SMT Pin Headers, 5.08mm Pitch, Vertical – Power Contacts



395 / 396
Buchsenleisten RM 5,08mm, gerade – Power-Kontakte
Female Headers, 5.08mm Pitch, Straight – Power Contacts

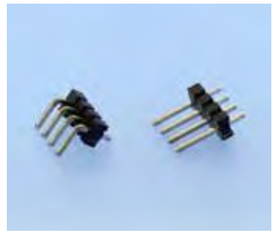


3950
SMT-Buchsenleisten RM 5,08mm, stehend – Power-Kontakte, durchsteckbar
SMT Female Headers, 5.08mm Pitch, Vertical – Power Contacts, Pass Through



Stift- und Buchsenleisten RM 3,96mm
Pin Headers 3.96mm Pitch

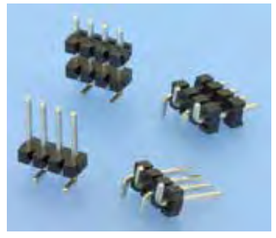
981
Stiftleisten RM 3,96mm, gerade/gewinkelt – Power-Kontakte
Pin Headers, 3.96mm Pitch, Straight/Right-angled – Power Contacts



982
Stiftleisten RM 3,96mm, gerade, Sandwichstiftleisten – Power-Kontakte
Pin Headers, 3.96mm Pitch, Straight, Dual Body – Power Contacts



9810 / 9820
SMT-Stiftleisten RM 3,96mm, stehend – Power-Kontakte
SMT Pin Headers, 3.96mm Pitch, Vertical – Power Contacts



393
Buchsenleisten RM 3,96mm, gerade – Power-Kontakte
Female Headers, 3.96mm Pitch, Straight – Power Contacts



3930
SMT-Buchsenleisten RM 3,96mm, stehend – Power-Kontakte, durchsteckbar
SMT Female Headers, 3.96mm Pitch, Vertical – Power Contacts, Pass Through



P

Rundsteckverbinder M8
Metric Circular Connectors M8

881-1
M8 Einbaustecker & -kupplungen mit Einlötkontakten
M8 Male & Female Connectors with Solder Pins



881-2
M8 Einbaustecker & -kupplungen mit Lötkelchen
M8 Male & Female Connectors with Solder Cups



Kabelkonfektionen M8
Cable Assemblies M8

881-5
M8 Kabelkonfektionen - Stecker / Kupplungen, gerade / gewinkelt
M8 Cable Assemblies - Male / Female, Straight / Right-angled



Kabelstecker M8
Cable Plugs and Jacks M8

881-6
M8 Kabelstecker & -kupplungen, feldinstallierbar
M8 Male & Female Cable Connectors, field installable



Rundsteckverbinder M12
Metric Circular Connectors M12

882-1
M12 Einbaustecker & -kupplungen mit Einlötkontakten
M12 Male & Female Connectors with Solder Pins



882-2
M12 Einbaustecker & -kupplungen mit Lötkelchen
M12 Male & Female Connectors with Solder Cups



882-3
M12 Einbaustecker & -kupplungen mit Einzellitzen
M12 Male & Female Connectors with Leads



Kabelkonfektionen M12
Cable Assemblies M12

882-5
M12 Kabelkonfektionen - Stecker / Kupplungen, gerade / gewinkelt
M12 Cable Assemblies - Male / Female, Straight / Right-angled



Kabelstecker & Zubehör M12
Cable Plugs, Jacks, Accessory M12

882-4
M12 Staubschutzkappen für Einbausteckverbinder
M12 Connector Dust Caps



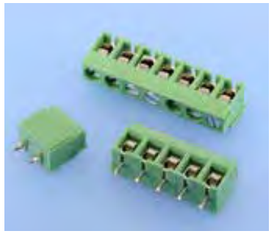
882-6
M12 Kabelstecker & -kupplungen, feldinstallierbar
M12 Male & Female Cable Connectors, field installable



R

Leiterplattenklemmen mit Schraubanschluss und Drahtschutz
Terminal Blocks with Screws and Wire Protection

822-01-WFA
Leiterplattenklemme RM 5,00mm, mit Schraubanschluss und Drahtschutz
PCB Terminal Block 5.00mm Pitch, With Screw Connection and Wire Guard



Leiterplattenklemmen mit Schraubanschluss und Käfigklammer
Terminal Blocks with Screws and Rising Clamps

822-02-REA
Leiterplattenklemme RM 5,00mm, mit Schraubanschluss und Käfigklammer
PCB Terminal Block 5.00mm Pitch, With Screw Connection and Cage Clamp



822-02-RZB
Leiterplattenklemme RM 10,16mm, mit Schraubanschluss und Käfigklammer
PCB Terminal Block 10.16mm Pitch, With Screw Connection and Cage Clamp



Wannenstiftleisten & Buchsenstecker
Boxheaders & Female Plugs

822-03-PAA
Buchsenstecker RM 3,50mm, mit Schraubanschluss, anreihbar
Female Plug 3.50mm Pitch, Stackable



822-03-PBA
Buchsenstecker RM 5,00mm, mit Schraubanschluss, anreihbar
Female Plug 5.00mm Pitch, Stackable



822-03-PJA
Buchsenstecker RM 3,50mm, mit Schraubanschluss, vertikaler Kabeleingang
Female Plug 3.50mm Pitch, With Screw Connection, Vertical Cable Entry



822-03-PJB
Buchsenstecker RM 3,50mm, mit Schraubanschluss, mit Flansch
Female Plug 3.50mm Pitch, With Screw Connection, With Flange



822-03-PJC
Buchsenstecker RM 5,00mm, mit Schraubanschluss, vertikaler Kabeleingang
Female Plug 5.00mm Pitch, With Screw Connection, Vertical Cable Entry



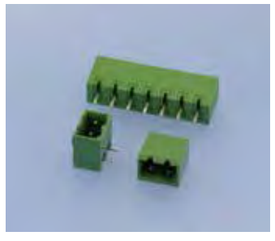
822-03-PNB
Wannenstiftleisten RM 3,50mm, gerade/gewinkelt
Box Headers, 3.50mm Pitch, Straight/Right-Angled



822-03-PNC
Wannenstiftleisten RM 3,50mm, gerade/gewinkelt, mit Flansch
Box Headers, 3.50mm Pitch, Straight/Right-Angled, With Flange



822-03-PND
Wannenstiftleisten RM 5,00mm, gerade/gewinkelt
Box Headers, 5.00mm Pitch, Straight/Right-Angled



822-06-305BH
Wannenstiftleisten 2-reihig RM 3,50mm, gerade
Box Headers Double Row 3.50mm Pitch, Straight



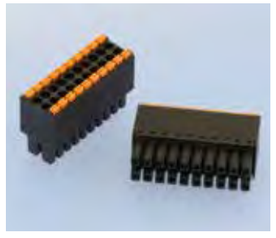
822-06-305BH
Wannenstiftleisten 2-reihig RM 3,50mm, gewinkelt, ohne Flansch
Box Headers Double Row 3.50mm Pitch, Right-Angled, Without Flanges



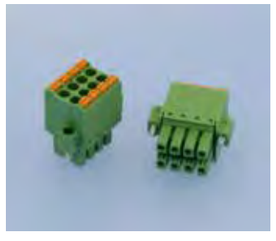
822-06-305BH
Wannenstiftleisten 2-reihig RM 3,50mm, gewinkelt, mit Flansch
Box Headers Double Row 3.50mm Pitch, Right-Angled, With Flanges



822-06-305TP
Buchsenstecker 2-reihig RM 3,50mm, mit Klemmfeder
Female Plug Double Row 3.50mm Pitch, With Clamp Spring



822-06-305TP
Buchsenstecker 2-reihig RM 3,50mm, mit Klemmfeder, mit Flansch
Female Plug Double Row 3.50mm Pitch, With Clamp Spring, With Flange



822-06-305TP
Buchsenstecker 2-reihig RM 3,50mm, mit Klemmfeder, mit Verriegelungshebel
Female Plug Double Row 3.50mm Pitch, With Clamp Spring, With Latches



Verbinder & Klemmen für Verteilungen
Terminal Blocks for Circuit Panels

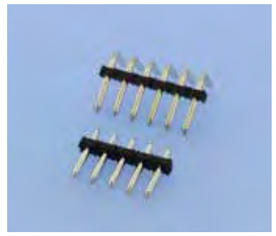
Leiterplattenklemmen mit Klemmfederanschluss
Terminal Blocks With Clamp Springs

822-04-SCA
Leiterplattenklemme RM 3,50mm, mit Klemmfeder, anreihbar
PCB Terminal Blocks 3.50mm Pitch, With Clamp Spring, Stackable



Stiftleisten im RM 3,50mm & 5,00mm
Pin Headers in Pitches 3.50mm & 5.00mm

823
Stiftleisten RM 3,50mm, gerade/gewinkelt - Rundkontakte 1,30mm
Pin Headers, 3.50mm Pitch, Straight/Right-Angled – 1.30mm Round Contacts



823
Stiftleisten RM 5,00mm, gerade - Rundkontakte 1,30mm
Pin Headers, 5.00mm Pitch, Straight – 1.30mm Round Contacts

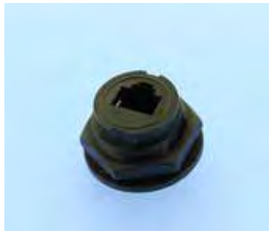


Modularsteckverbinder & Kabelkonfektionen
Modular Connectors & Cable Assemblies

W654
RJ-45 Buchsen mit Schraubverriegelung zur Gehäusemontage, Cat 5e, IP67
RJ-45 Jack Connectors, Screw Lock, Panel Mounting, Cat 5e, IP67



W652
RJ-45 Buchse geschirmt mit Bajonettverriegelung zur Gehäusemontage, IP67, Cat. 5e
RJ-45 Shielded Modular Jack Connector, Bayonet Lock, IP67, Cat. 5e



W690
Feldinstallierbare Gehäuse für RJ-45 Kabelkonfektionen IP67
Field Installable RJ-45 Cable Assembly Housings IP67



WA610
RJ-45 Kabelkonfektionen Cat. 5e mit Gewinde oder Bajonett IP67
RJ-45 Cable Assemblies Cat. 5e with Screw or Bayonet IP67



D-Sub / HD D-Sub Steckverbinder & Kabelkonfektionen
D-Sub / HD D-Sub Connectors & Cable Assemblies

W101 / W109
D-Sub / HD D-Sub mit geraden Pins IP67 / IP68
D-Sub / HD D-Sub with Straight Pins IP67 / IP68



W102 / W110
D-Sub / HD D-Sub mit gewinkelten Pins IP67 / IP68
D-Sub / HD D-Sub with Right-angled Pins IP67 / IP68



W100 / W112
D-Sub / HD D-Sub mit Lötkelchen IP67 / IP68
D-Sub / HD D-Sub with Solder Cups IP67 / IP68



WA100 / WA112 / W307
Wasserdichte Kabelkonfektionen und Hauben IP67
Waterproof Cable Assemblies and Hoods IP67



Wire-To-Board Steckverbinder
Wire-To-Board Connectors

W521
Wire-To-Board Steckverbinder RM 2mm - Waterproof IP67
Wire-To-Board Connectors 2mm Pitch - Waterproof IP67



Wire-To-Wire Steckverbinder
Wire-To-Wire Connectors

W521
Wire-To-Wire Steckverbinder RM 2mm - Waterproof IP67
Wire-To-Wire Connectors 2mm Pitch - Waterproof IP67



E-MAIL sales@wppro.com
WEBSITE www.wppro.com

Wasserdichte Steckverbinder
Waterproof Connectors

WA521
Wire-To-Wire Kabelkonfektion RM 2mm - Waterproof IP67
Wire-To-Wire Cable Assembly 2mm Pitch - Waterproof IP67



USB Steckverbinder & Kabelkonfektionen
USB Connectors & Cable Assemblies

W824
USB 2.0 Steckverbinder Typ A zur Gehäusemontage IP67 / IP68
USB 2.0 Type A Panel Mount Connectors IP67 / IP68



W824
USB 2.0 Steckverbinder Typ B zur Gehäusemontage IP67 / IP68
USB 2.0 Type B Panel Mount Connectors IP67 / IP68



W825
Mini-USB 2.0 Steckverbinder Schraubverriegelung Gehäusemontage IP67
Mini-USB 2.0 Panel Mount Connectors with Screw Lock IP67



WA826
USB 2.0 Kabelkonfektionen IP67 / IP68
USB 2.0 Cable Assemblies IP67 / IP68

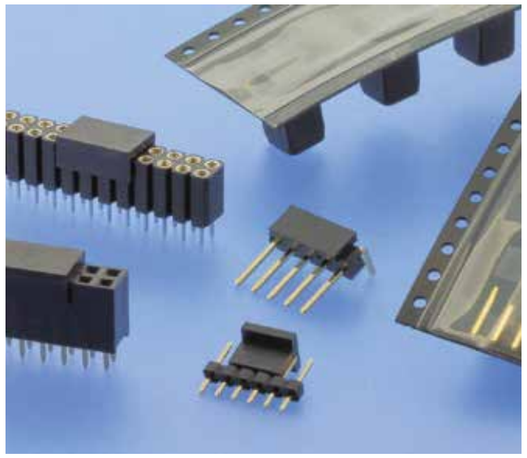


Zubehör für wasserdichte Steckverbinder
Accessories for Waterproof Connectors

W364 / W900 / W901
Staub- und Dichtkappen für wasserdichte Steckverbinder IP67
Caps for Waterproof Connectors IP67



Umfassendes Spektrum an THR-fähigen Steckverbindern spart Kosten und Zeit



Zeitgleiches Verlöten von THT- und SMT-Steckverbindern in einem einzigen Reflow-Lötgang spart Kosten und Zeit.

Die Bauteilgeometrie wird für den THR (Through Hole Reflow) Prozess ausgelegt.

Die Kontaktlängen sind für sicher beurteilbare Lötstellen konstruiert und können für unterschiedliche Leiterplatten-stärken geliefert werden.

Abstandshalter zur Leiterplatte sorgen für einen optimalen Wärmetransport zur Lötstelle. Eine Ausstattung mit Pick-and-Place-Pads und die Lieferung in Tape&Reel-Verpackungen oder in Tubes ist möglich.

Comprehensive range of THR-compatible connectors save cost and time

Simultaneous soldering of THT and SMT connectors in a single reflow process will save you cost and time.
The component geometry is designed for the THR (Through Hole Reflow) process. The length of the contacts are designed for secure access to solder points and can be optimized for different PCB thicknesses. Spacers to the PCB ensure excellent heat transport to the solder point. Pick&Place pads can be fitted and delivery in Tape&Reel packaging or in tubes is possible.



W+P als Projektpartner zur Entwicklung kundenspezifischer Steckverbinder

Nicht immer passt die Kataloglösung – wir entwickeln mit unseren Kunden gemeinsam technisch und wirtschaftlich optimale Steckverbinderkonzepte.

Auch in der laufenden Produktion sind wir in der Lage, Änderungen kurzfristig umzusetzen oder zusätzliche Varianten zu schaffen. Denkbar ist auch die Entwicklung baugleicher, aber abgekündigter Steckverbinder.

Einfache Verarbeitbarkeit in der Elektronikproduktion, idealerweise in automatengerechter Ausführung, ist die Voraussetzung für Wirtschaftlichkeit.

W+P – Your project partner for developing customized connectors

The catalogue solution is not always the right one – we develop technically and economically optimized connector concepts in collaboration with our customers. We are able to implement modifications or create additional versions quickly during ongoing production. We focus on easy implementation in electronic production, ideally in a design suitable for automatic assembly, as a way to economical advantages.

Notizen
Notes



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