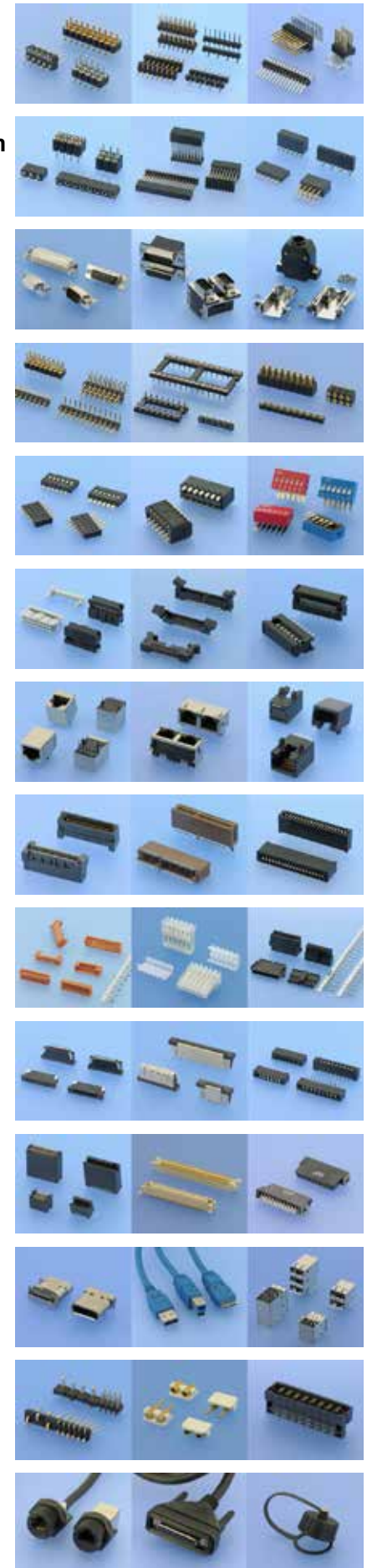


SHORTFORM



W+P[®]
WE CONNECT IT

- A** Stiftheisen & 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** DIP-Schalter
DIP Switches
- F** IDC-Steckverbinder & Kabel für Flachbandkabelverbindungen
IDC Connectors & Cables For Flat Cable Connections
- G** Modular-Steckverbinder & Modular-Einbaubuchsen
Modular Connectors & Modular PCB Jacks
- H** Card Edge Verbinder in Rastermaßen 0,80 bis 2,54mm
Card Edge Connectors in Pitches 0.80 to 2.54mm
- K** Kabel-zu-Leiterplatten Verbinder in Rastermaßen 1,00 bis 6,35mm
Wire-To-Board Connectors in Pitches from 1.00 to 6.35mm
- L** ZIF-, LIF-Verbinder & Flex-Kabel
ZIF, LIF Connectors & Flexible Flat Cables
- M** Leiterplatten-zu-Leiterplatten Verbinder
Board-To-Board Connectors
- N** Multimedia Steckverbinder
Multimedia Connectors
- P** Verbinder & Klemmen für LED und Leistungsströme
Connectors for LED and Power Applications
- W** Wasserdichte Steckverbinder
Waterproof Connectors



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, der 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 9850 70 oder sales@wppro.com

Zertifiziert nach ISO 9001 und ISO 14001 / UL E469305 / ECBT2 / ECBT8

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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 9850 70 or sales@wppro.com

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Stiftleisten RM 2,54mm

Pin Headers 2.54mm Pitch

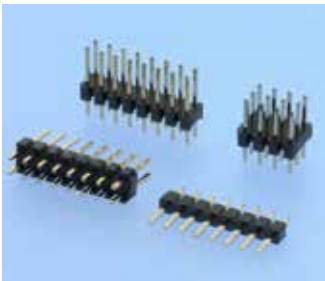
143 / 144 / 145

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



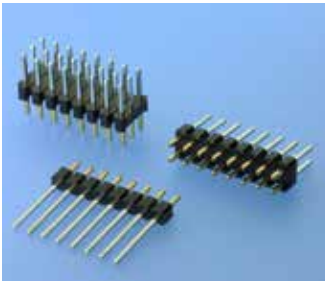
943 / 944 / 945

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



943C / 944C / 945C

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



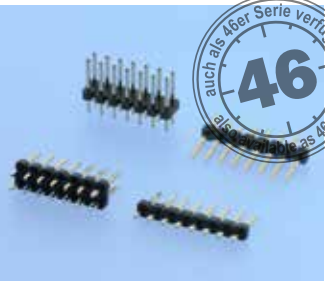
949 / 950 / 951

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



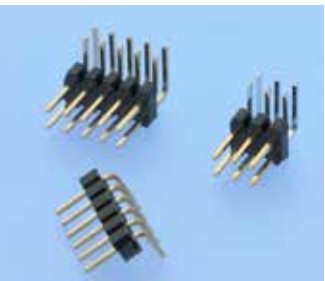
933 / 934

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



246 / 247

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



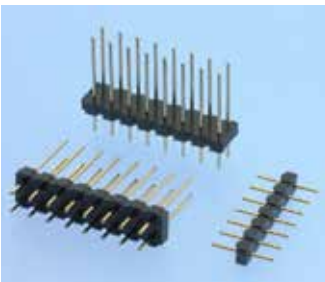
956 / 957 / 958

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



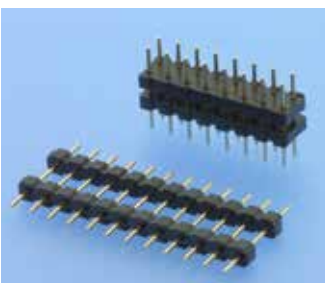
952

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



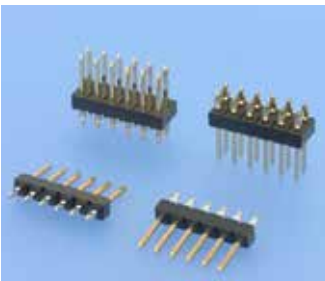
953

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
Press-Fit Pin Header 2.54mm
Pitch



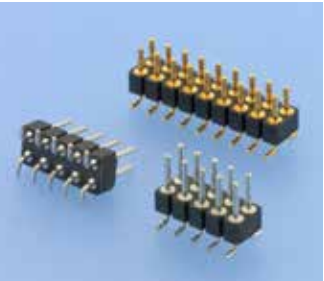
943PFS / 944PFS

Press-Fit Stiftleisten
RM 2,54mm
Press-Fit Pin Header 2.54mm
Pitch



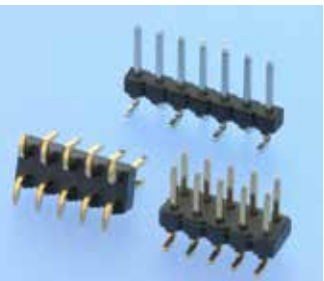
2132

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



3532 / 3132

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



9532 / 9132

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



3531

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



Economy Version

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



3931 / 3932

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



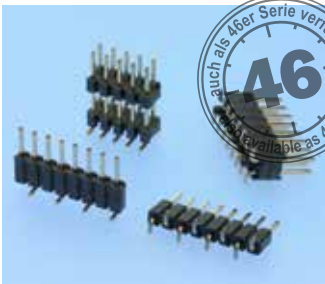
3533 / 3133

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



9533 / 9133

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



9631

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



Stiftleisten RM 2,00mm

Pin Headers 2.00mm Pitch

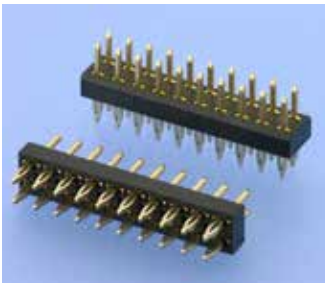
314

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



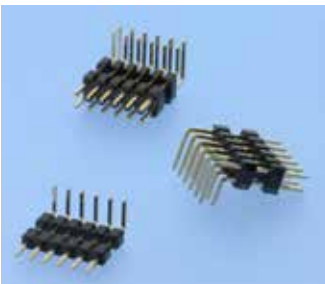
734

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



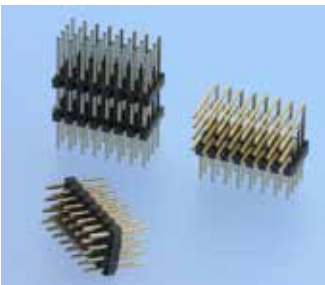
735 / 736

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



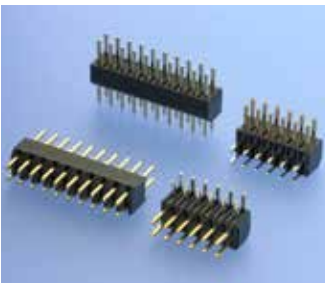
Economy Version

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



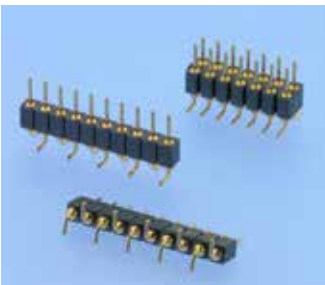
317

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



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-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

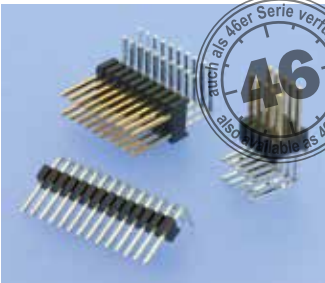
702 / 703

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



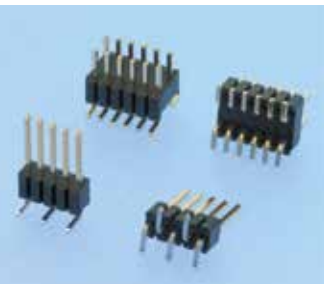
704 / 705

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



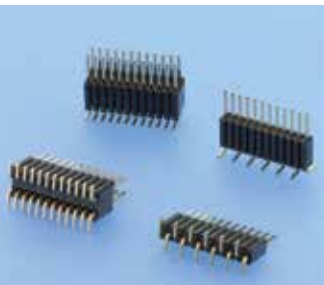
7060 / 7070

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



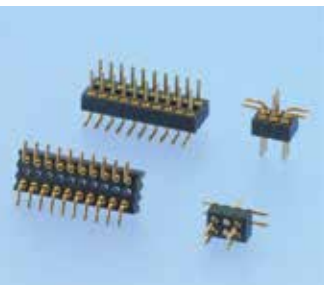
7071 / 7074

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



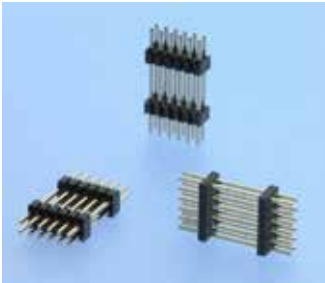
712

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



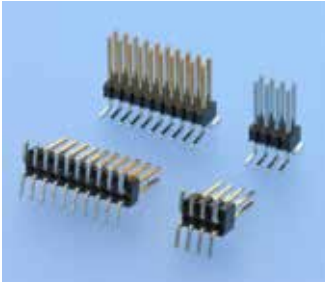
751

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



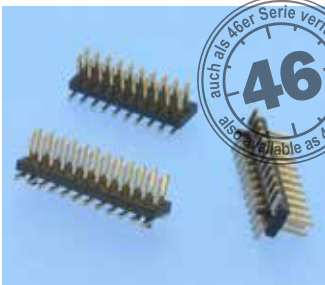
7140

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



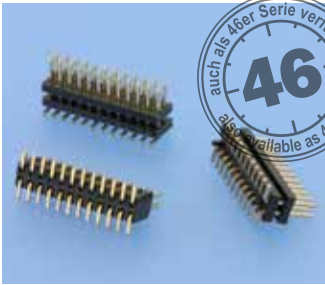
7076

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



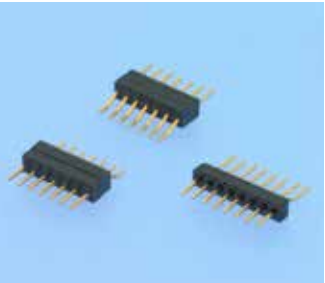
7073

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



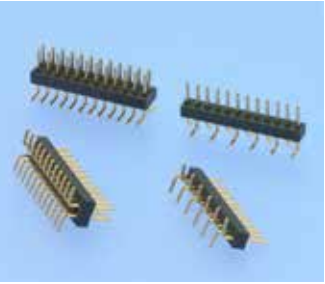
7063

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



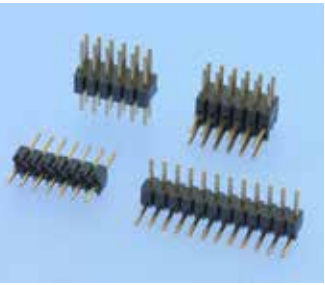
7061

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



Economy Version

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

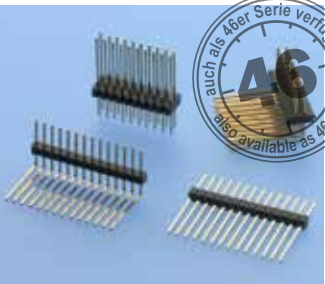


Stiftleisten RM 1,00mm

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



722

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



723

Präzisions-Stiftleisten
RM 1,00mm, gerade, 1-reihig
Precision Pin Headers,
1.00mm Pitch, Straight, Single
Row



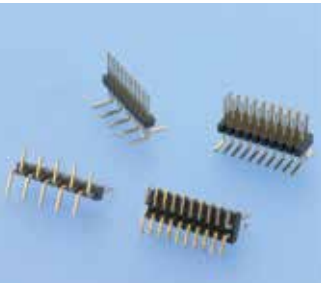
7057

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

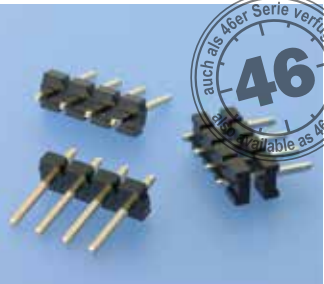


Stiftleisten RM 5,08mm

Pin Headers 5.08mm Pitch

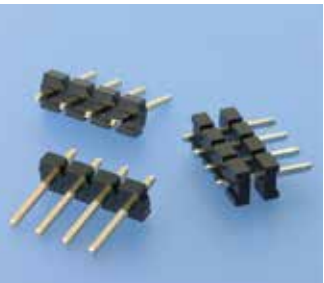
985

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



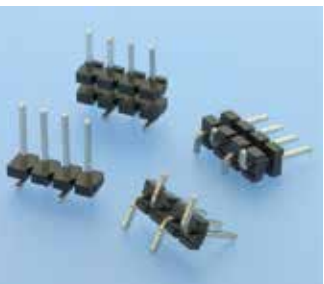
986

Stiftleisten RM 5,08mm,
gerade – Power-Kontakte
Pin Headers, 5.08mm Pitch,
Straight – 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 / 982

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



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 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 / 351 / 266

Kurzschlussbrücken
RM 2,54 / 2,00 / 1,27mm
Mini Jumpers, 2.54 / 2.00 /
1.27mm Pitch



265

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



365 / 361

Mehrfach-
Kurzschlussbrücken
RM 2,54 / 2,00mm
Multi-Jumpers, 2.54 / 2.00mm
Pitch



Buchsenleisten RM 2,54mm

Female Headers 2.54mm Pitch

153 / 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



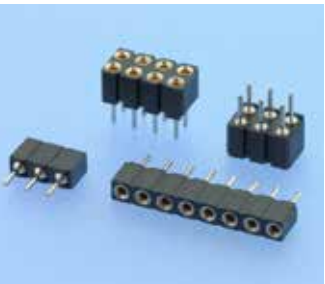
153PF

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



253

Präzisions-Buchsenleisten
RM 2,54mm, gerade -
BH 4,2mm
Precision Female Headers,
2.54mm Pitch, Straight - 4.2mm
Profile



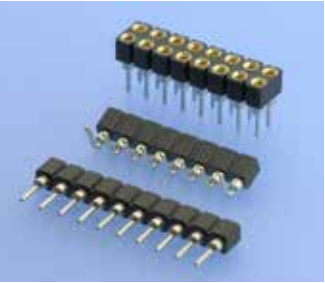
253C

Präzisions-Buchsenleisten
RM 2,54mm, gerade -
BH 4,2mm
Precision Female Headers,
2.54mm Pitch, Straight - 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



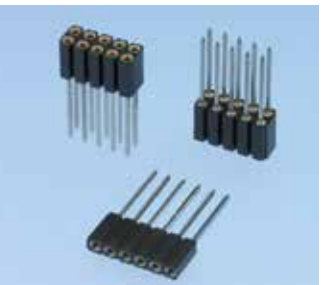
255

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



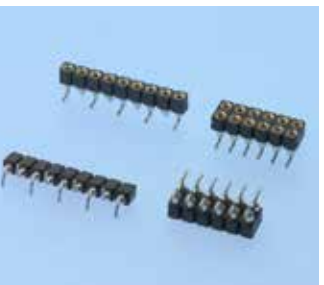
315

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



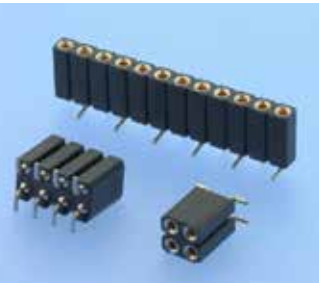
1532

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



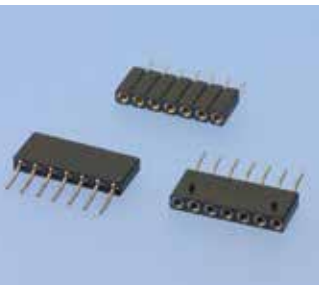
1531

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



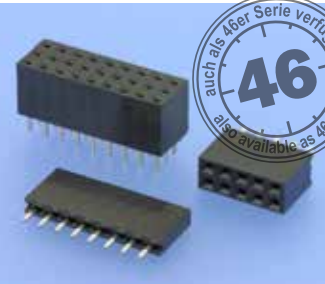
1535

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



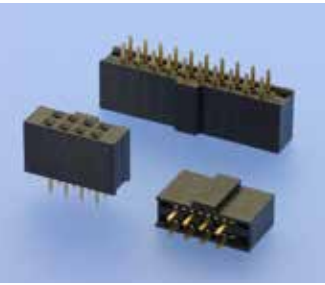
157

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*



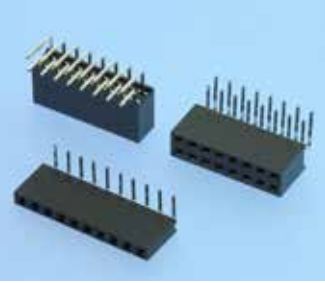
157B

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



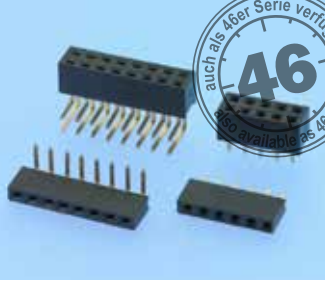
159

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



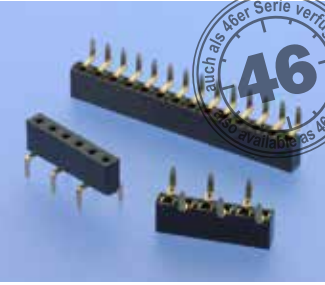
160 / 162

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*



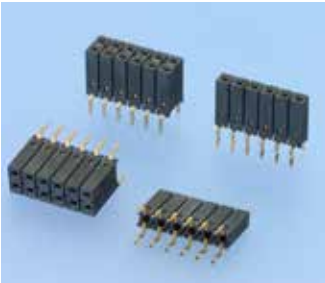
623

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



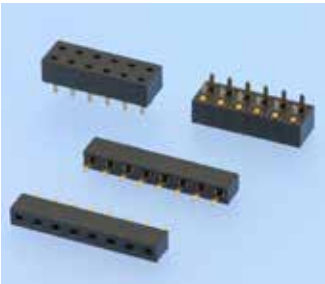
289

Buchsenleisten RM 2,54mm,
gerade – BH 8,5mm,
durchsteckbar
*Female Headers, 2.54mm Pitch,
Straight – 8.5mm Profile, Pass
Through*



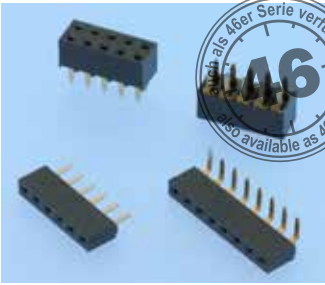
340

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



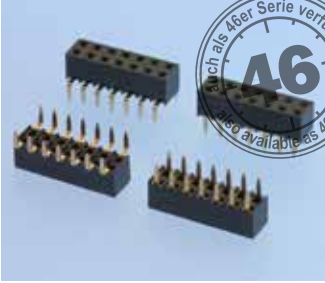
342

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*



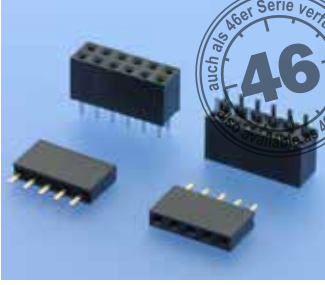
348

Buchsenleisten RM 2,54mm,
gerade, 2-reihig –
durchsteckbar, anreihbar
*Female Headers, 2.54mm Pitch,
Straight, 2 Rows – Pass Through,
End Stackable*



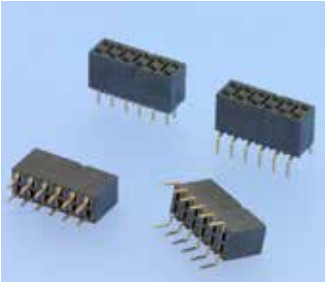
624

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*



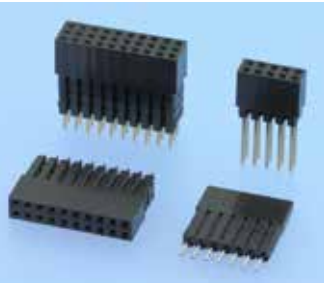
349

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*



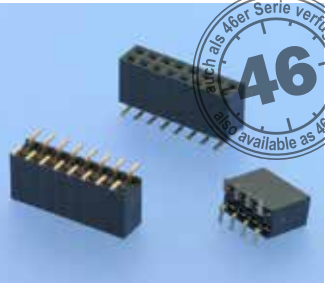
Economy Version

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



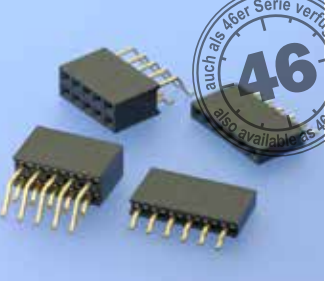
1571

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



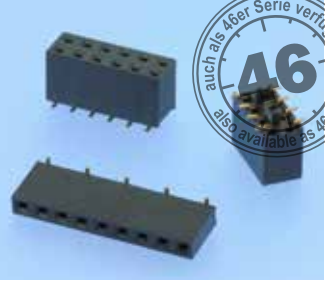
1591

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



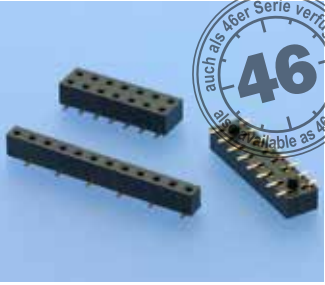
3490

SMT-Buchsenleisten
RM 2,54mm, stehend, 1-/2-
reihig – BH 7,5mm
*SMT Female Headers, 2.54mm
Pitch, Vertical, Single/Double Row
– 7.5mm Profile*



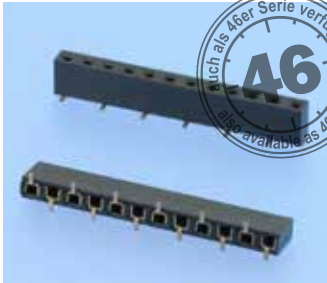
3492

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



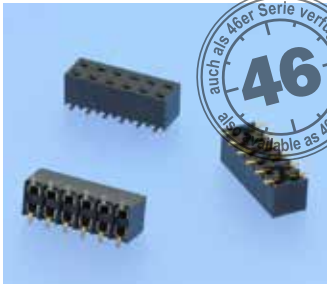
3498

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*



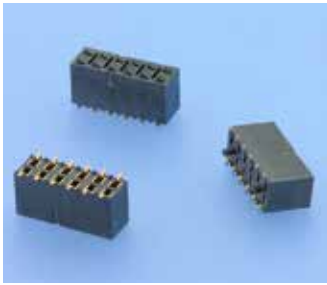
3491

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*



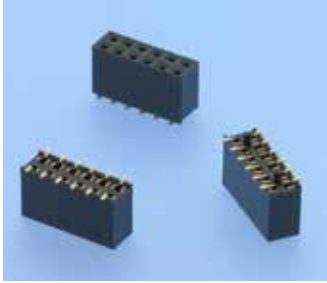
3494

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*



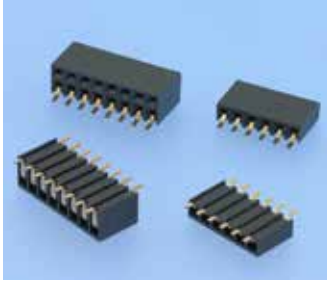
3495

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*



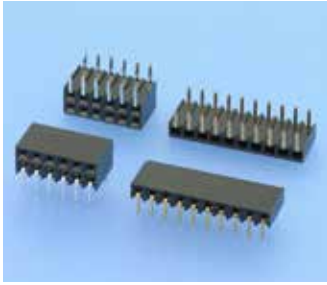
3882

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

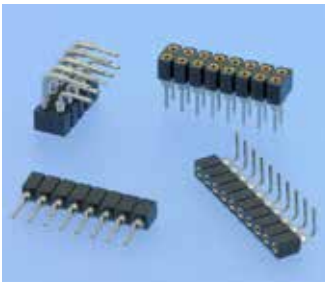
Abgesetzte Buchsenleisten
RM 2,54mm, seitlich steckbar,
1-/2-reihig
*Stand-Off Female Headers,
2.54mm Pitch, Side Entry, Single/
Double Row*



Buchsenleisten RM 2,00mm
Female Headers 2.00mm Pitch

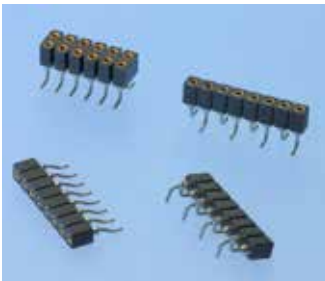
257

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



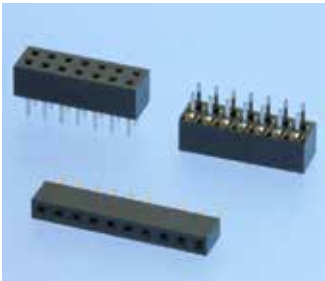
7452

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



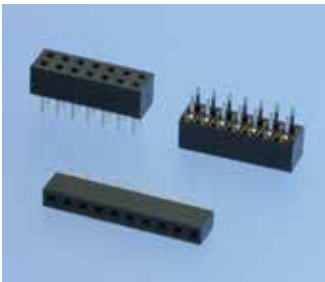
316

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



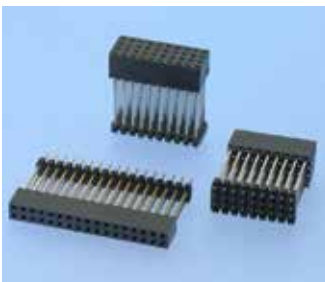
318

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



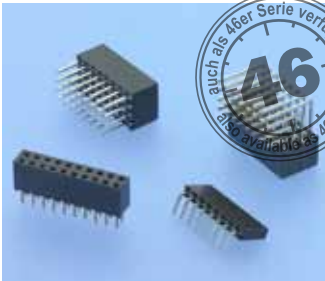
415

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



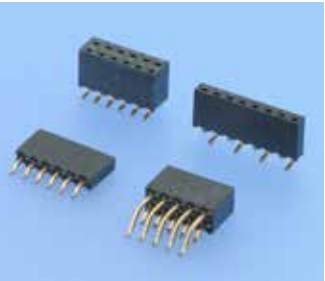
416

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



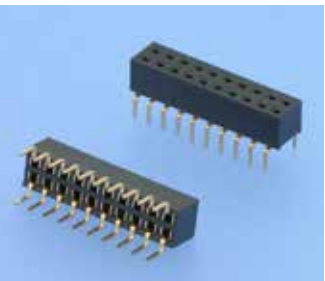
4160

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



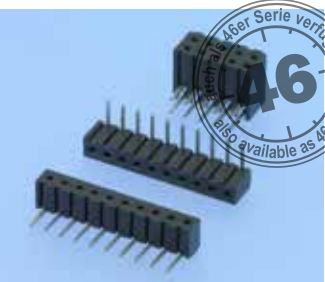
744

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



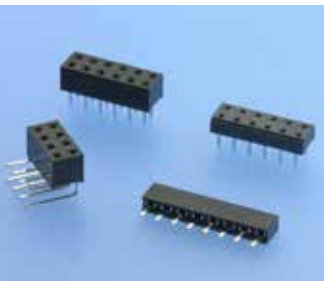
745

Buchsenleisten, RM 2,00mm,
gerade, 1-reihig -
durchsteckbar
Female Headers, 2.00mm Pitch,
Straight, Single Row - Dual Entry



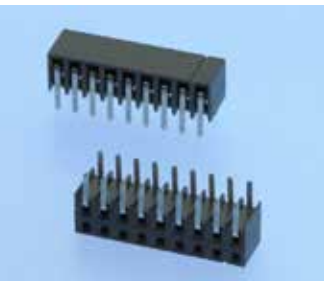
746

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



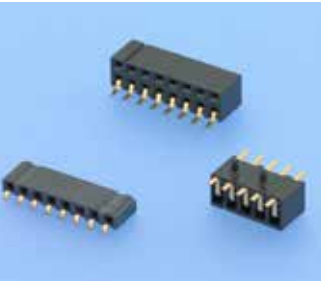
619

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



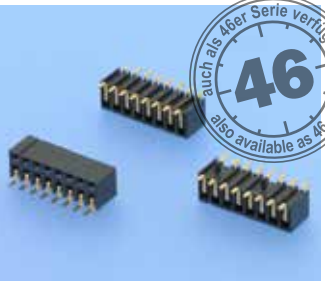
6193

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



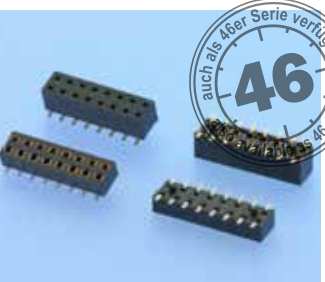
7451

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



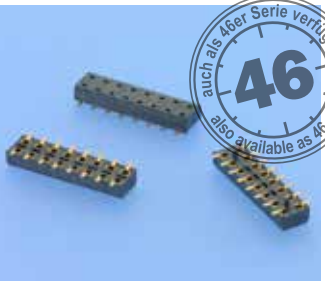
7450

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



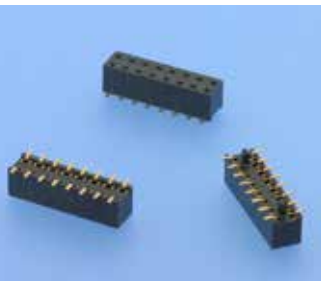
7459

SMT-Buchsenleisten
RM 2,00mm, stehend,
2-reihig - BH 2,3mm,
durchsteckbar
SMT Female Headers, 2.00mm
Pitch, Vertical, Double Row -
2.3mm Profile, Pass Through



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

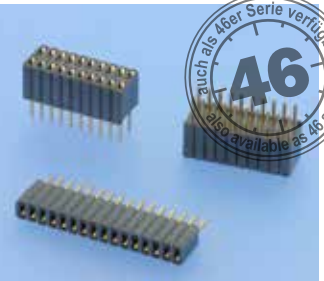
1552

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



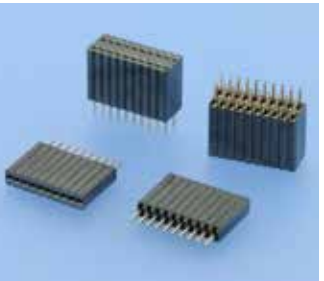
709

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



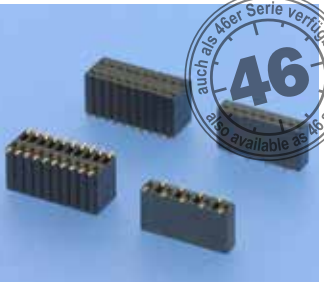
710

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



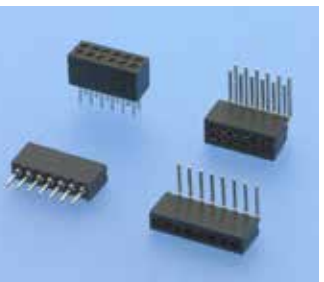
7110

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



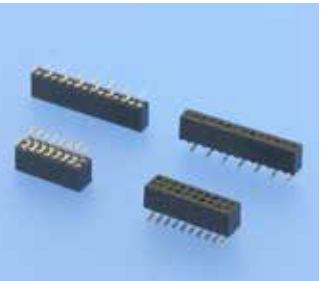
155 / 155C

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

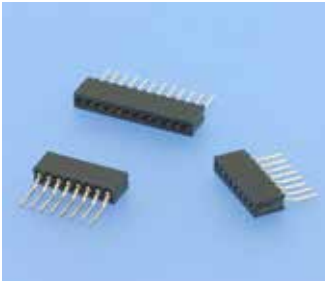


1551 / 1551C

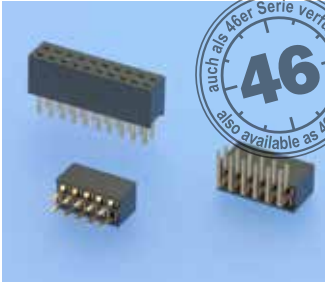
SMT-Präzisions-
Buchsenleisten RM 1,27mm,
stehend, 1-/2-reihig
SMT Precision Female Headers,
1.27mm Pitch, Vertical, Single/
Double Row



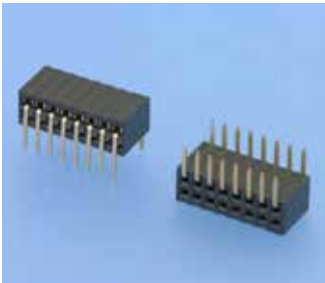
1534
SMT-Präzisions-
Buchsenleisten RM 1,27mm,
liegend, 1-reihig
*SMT Precision Female Headers,
1.27mm Pitch, Horizontal, Single
Row*



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*



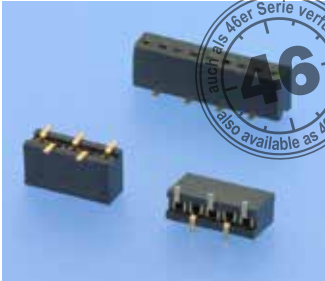
713
Buchsenleisten RM 1,27mm,
seitlich steckbar, 2-reihig
*Female Headers, 1.27mm Pitch,
Side Entry, Double Row*



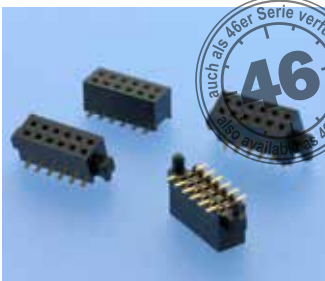
7130
SMT-Buchsenleisten
RM 1,27mm, seitlich steckbar,
2-reihig
*SMT Female Headers, 1.27mm
Pitch, Side Entry, Double Row*



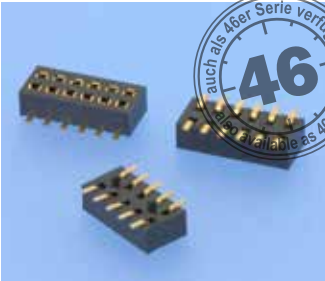
6063
SMT-Buchsenleisten
RM 1,27mm, stehend, 1-
reihig - durchsteckbar
*SMT Female Headers, 1.27mm
Pitch, Vertical, Single Row - Pass
Through*



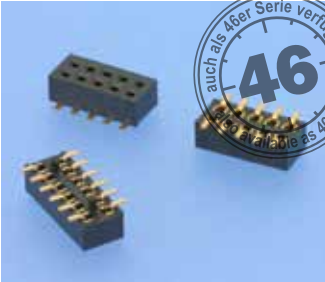
6060
SMT-Buchsenleisten
RM 1,27mm, stehend, 2-
reihig - BH 3,6/4,5mm,
durchsteckbar
*SMT Female Headers, 1.27mm
Pitch, Vertical, Double Row -
3.6/4.5mm Profile, Pass Through*



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*

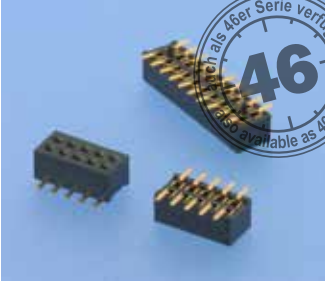


Economy Version
Markierte Serien auch
als W+P Serie 46-XXXX
erhältlich
*Marked series also available as
W+P Series 46-XXXX*



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*

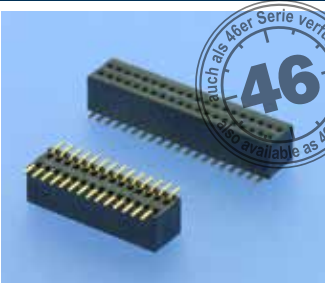


7090
SMT-Präzisions-
Buchsenleisten RM 1,00mm,
liegend, 1-reihig
*SMT Precision Female Headers,
1.00mm Pitch, Horizontal, Single
Row*



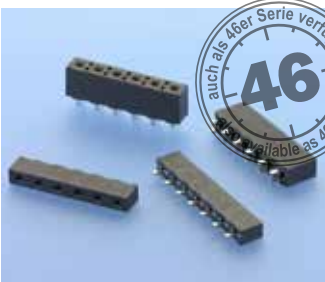
Buchsenleisten RM 0,80mm
Female Headers 0.80mm Pitch

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

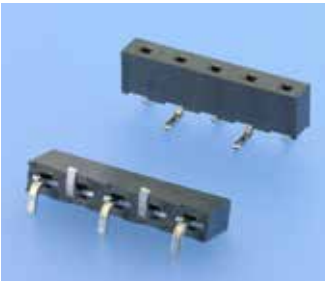
395 / 396
Buchsenleisten RM 5,08mm,
gerade - Power-Kontakte
*Female Headers, 5.08mm Pitch,
Straight - Power Contacts*



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

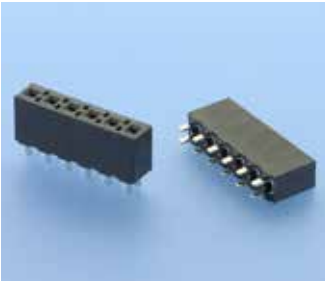


3960
SMT-Buchsenleisten
RM 5,08mm, stehend -
Power-Kontakte
*SMT Female Headers, 5.08mm
Pitch, Vertical - Power Contacts*

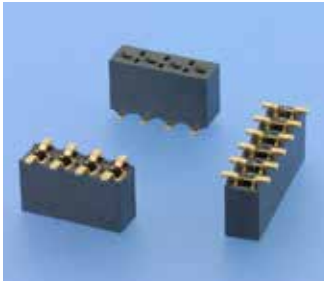


Buchsenleisten RM 3,96mm
Female Headers 3.96mm Pitch

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

166
Kodierbrücken RM 2,54mm,
RM 5,08mm, RM 7,62mm
*Jumper Links 2.54mm Pitch,
5.08mm Pitch, 7.62mm Pitch*



D-Sub Steckverbinder
D-Sub Connectors

100 / 105

D-Sub Steckverbinder, Lötkelche, gedrehte oder gestanzte Kontakte
D-Sub Connectors, Solder Cups, Screw-machined or Stamped Contacts



101 / 106

D-Sub Steckverbinder, gerade, Lötstifte, gedrehte oder gestanzte Kontakte
D-Sub Connectors, Straight, Solder Pins, Screw-machined or 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



425

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



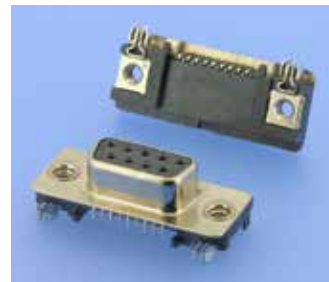
5270

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



5271

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



1141

D-Sub Steckverbinder für IDC-Flachbandkabel
D-Sub Flat Cable Connectors



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



636

D-Sub COAX 13W3/3W3 Kombinations-Steckverbinder, Lötkelche
D-Sub COAX 13W3/3W3 Combination Connectors, Solder Cups



637

D-Sub COAX 13W3 Kombinations-Steckverbinder, gewinkelt, Lötstifte
D-Sub COAX 13W3 Combination Connectors, Right-Angled, Solder Pins



Centronics Steckverbinder
Centronics Connectors

217

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



D-Sub Hauben
D-Sub Hoods

307

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



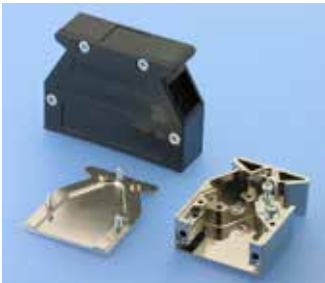
308

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



309

D-Sub Hauben, Kunststoff,
Schiebe-/Clip-Verriegelung,
bis zu 3 Kabelaussgänge
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
Kabelaussgang
D-Sub Hoods, Metal Die Cast,
Side Screw Locks, Center Cable
Outlet



856

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



857

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



858

D-Sub Hauben,
Metallspritzguss, seitlicher
Kabelaussgang – EMI-Schutz
D-Sub Hoods, Metal Die Cast,
Side Cable Outlet – EMI
Protection



905

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



906

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



908

D-Sub Hauben, Kunststoff,
gerader Kabelaussgang -
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

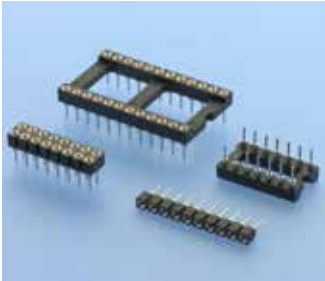
Gewindeschrauben und -
bolzen in M3 / UNC4-40
Hexagonal Lock Screws and Bolts
in M3 / UNC4-40



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

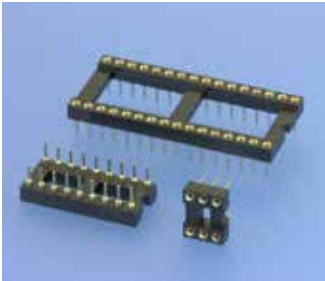
169 / 182

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



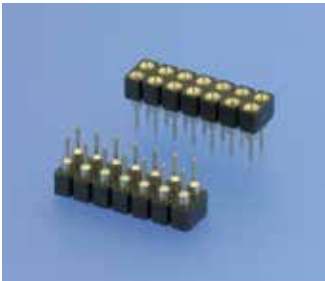
169C

IC-Fassungen RM 2,54mm – Standardversion, Bauhöhe 4,3mm
IC Sockets, 2.54mm Pitch – Standard Version, 4.3mm Profile



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



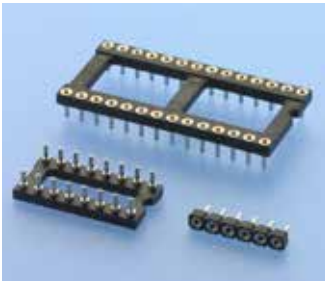
171

IC-Leisten RM 2,54mm – Bauhöhe 4,2mm
IC Headers, 2.54mm Pitch – 4.2mm Profile



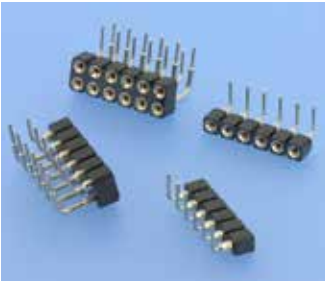
172 / 186

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



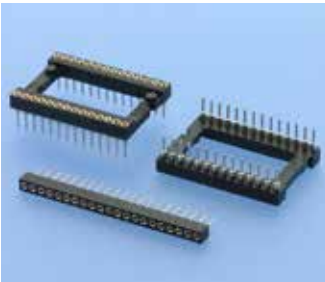
322

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



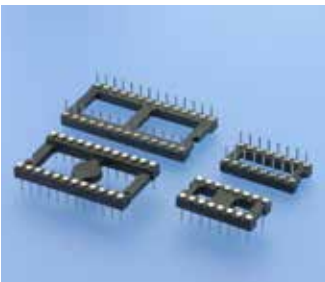
326 / 327

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



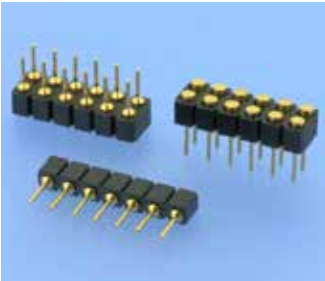
3232

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



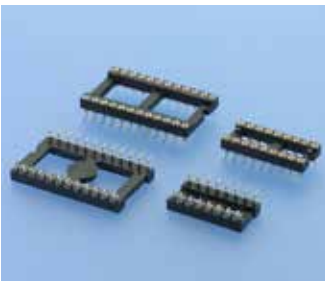
3234

Federkontaktstiftleisten RM 2,54mm, 1-/2-reihig
Pogo Pin Headers 2.54mm Pitch, Single/Double Row



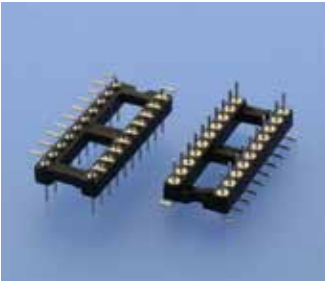
3240

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



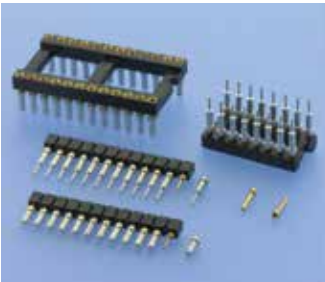
3242

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



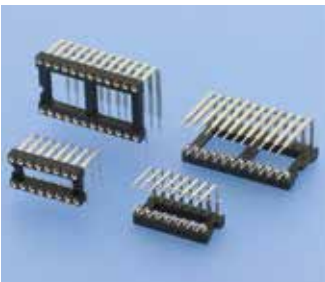
325

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



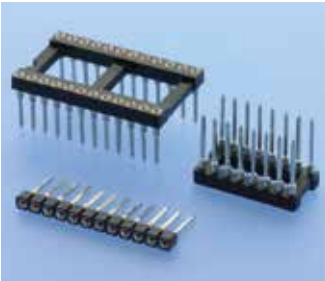
181

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



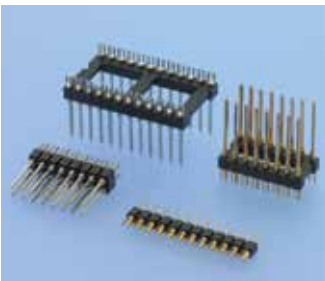
174 / 187

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



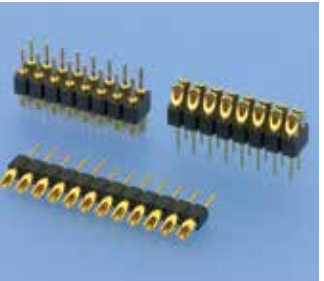
175 / 188

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



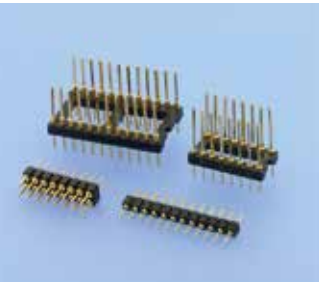
176 / 189

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



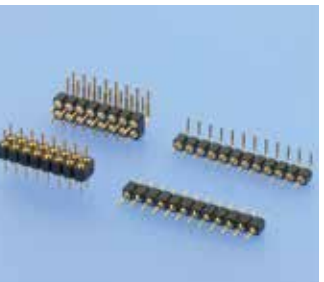
178 / 191

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



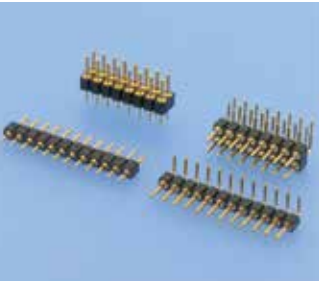
164

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



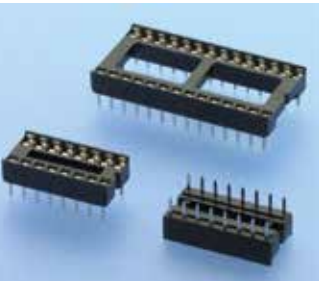
330

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

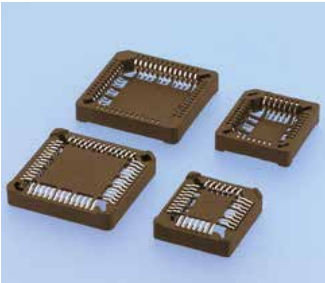


197

PLCC-Fassung – Einlöt-Version
PLCC-Sockets – Solder Type



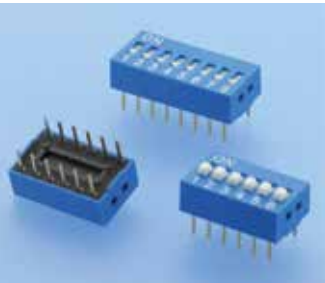
3501
PLCC-Fassungen –
SMT-Version
PLCC-Sockets – SMT Type



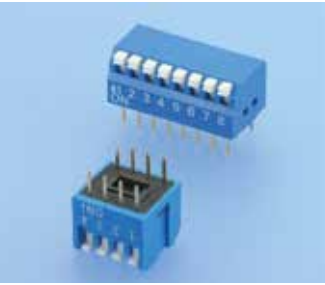
DIP-Schalter
DIP Switches

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

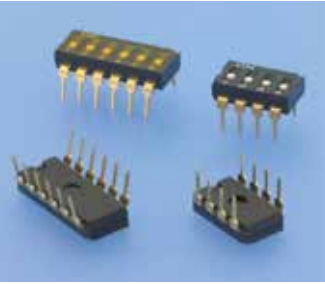
500
DIP-Schalter RM 2,54mm –
Standard-Version
DIP-Switches 2.54mm Pitch –
Standard Version



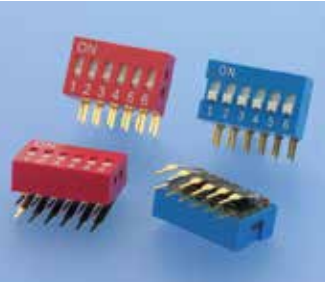
501
DIP-Schalter RM 2,54mm –
Piano-Version
DIP-Switches 2.54mm Pitch –
Piano Type



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 – Standard-
Version
SMT DIP-Switches 2.54mm Pitch
– Standard Version



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

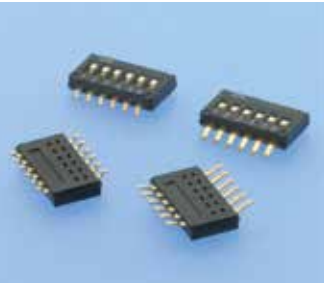


5041
SMT DIP-Schalter
RM 2,54mm – Piano-Version
SMT DIP-Switches 2.54mm Pitch
– Piano Version



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



5047
SMT-DIP-Schalter
RM 1,27mm – Bauhöhe
2,3mm
SMT DIP-Switches, 1.27mm Pitch
– 2.3mm Profile



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



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



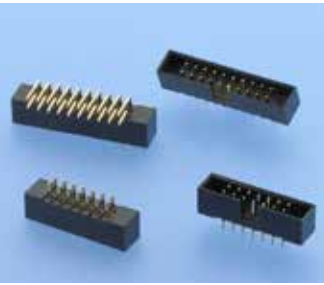
369
Wannenstecker RM 2,54mm
– Schneidklemm-Version
Box Headers, 2.54mm Pitch – IDC
Type



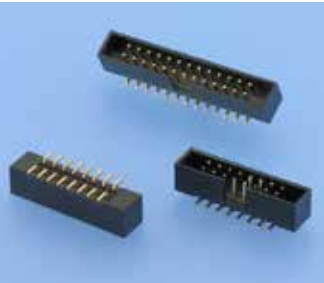
869
Wannenstecker mit
Verriegelung RM 2,54mm –
Schneidklemm-Version
Box Headers with Latches,
2.54mm Pitch – IDC-Type



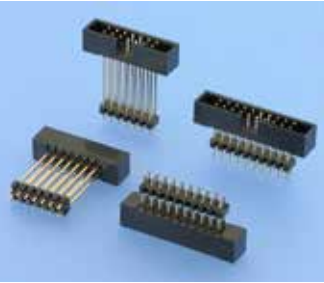
635
Wannenstiftleisten
RM 2,00mm, gerade/
gewinkelt
Box Headers, 2.00mm Pitch,
Straight/Right-Angled



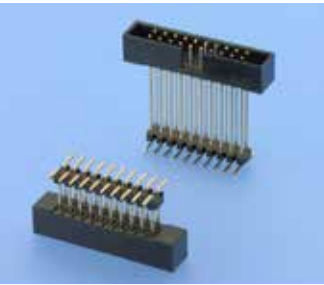
9510
SMT-Wannenstiftleisten
RM 2,00mm, stehend
SMT Box Headers, 2.00mm Pitch,
Vertical



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



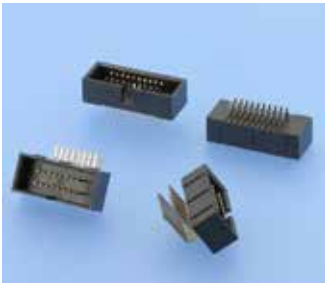
2380

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



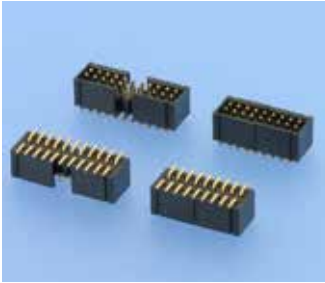
3780

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



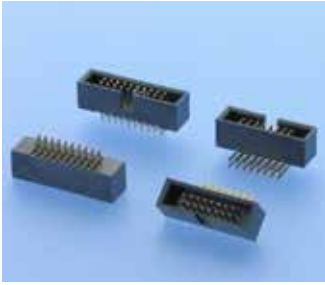
6113

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



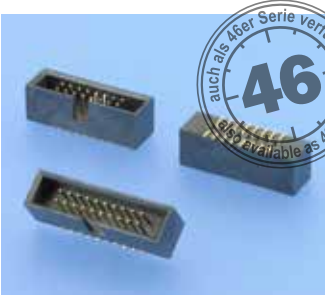
336

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



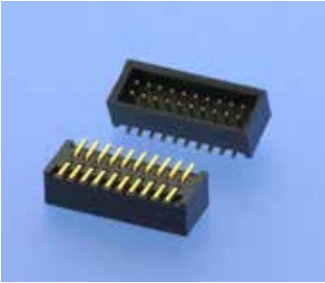
3380

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



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



343

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



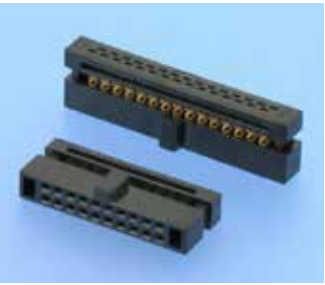
377

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

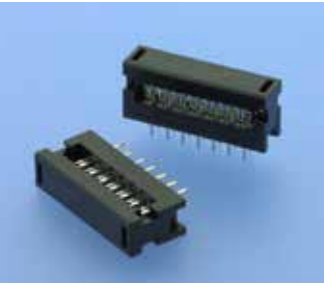
IDC IC-Sockel Verbinder - Dual-In-Line Version
IDC DIP Connectors – Dual Inline



Leiterplattenverbinder
IDC PCB Connectors

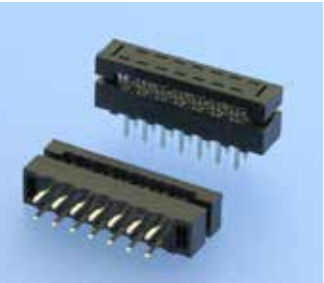
140

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



375

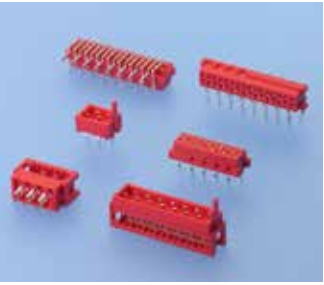
IDC Leiterplattenverbinder RM 1,27mm
IDC PCB Connectors, 1.27mm Pitch



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

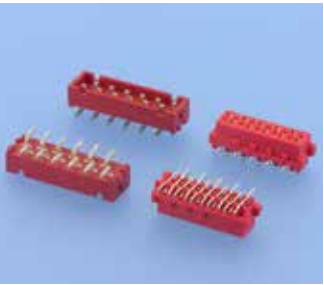
699

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



6990

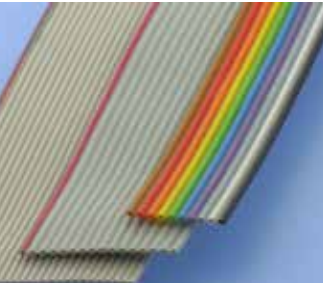
SMT-Miniatur-Steckverbinder RM 2,54mm
SMT Miniature Connectors, 2.54mm Pitch



Flachbandkabel
Flat Cables

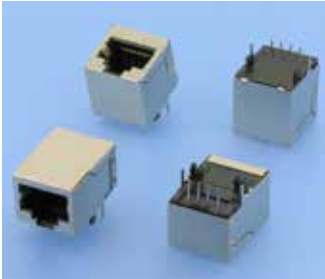
3560

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



Modular-Einbaubuchsen
Modular PCB Jacks

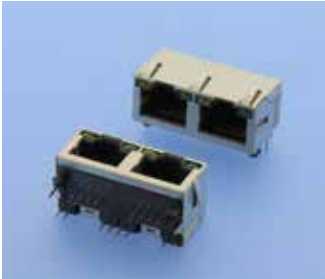
652
Modular-Einbaubuchsen, geschirmt – horizontaler / vertikaler Eingang
Modular PCB Jacks, Shielded – Side- / Top Entry



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



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

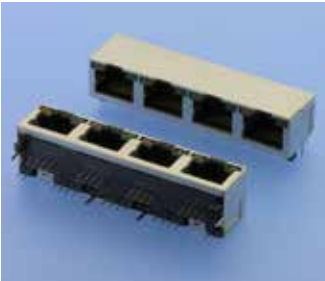


Modular-Steckverbinder
Modular Connectors

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



658 / 6580 / 655 / 3018
Weitere Modular-Einbaubuchsen und Kabel
Various Modular Jacks and Cables



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



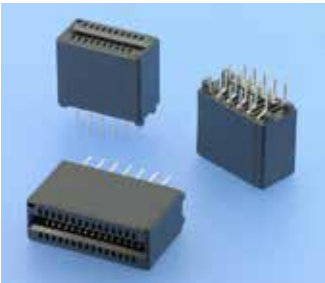
Card Edge Verbinder RM 1,00mm
Card Edge Connectors 1.00mm Pitch

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

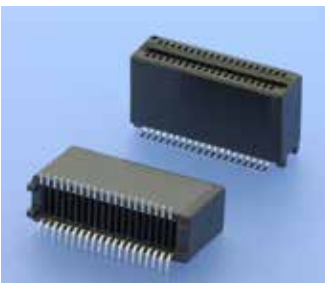


Card Edge Verbinder RM 1,27mm
Card Edge Connectors 1.27mm Pitch

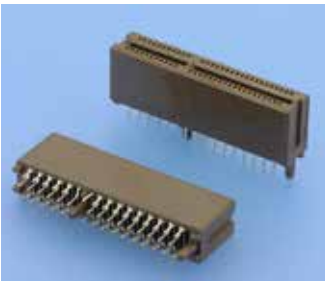
121
Card Edge Verbinder RM 1,27mm, gerade – Single Slot Version
Card Edge Connectors, 1.27mm Pitch, Straight – Single Slot Version



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



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

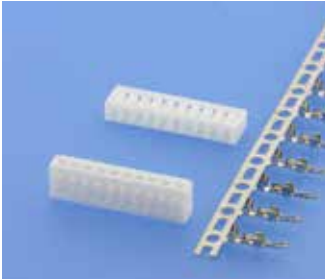


120
Card Edge Verbinder RM 2,54mm, gewinkelt – Single Slot & ISA
Card Edge Connectors, 2.54mm Pitch, Right-Angled – Single Slot & ISA

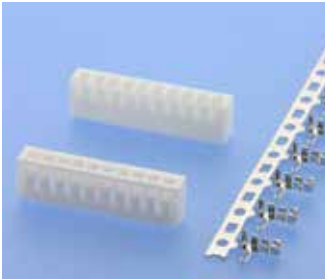


Kabel-zu-LP-Verbinder Board-In
Wire-to-Board Connectors Board-In

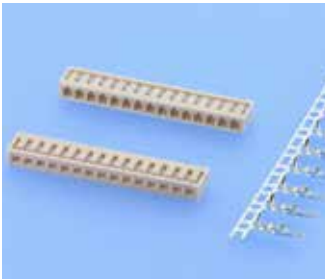
523
Crimp-Leiterplatten-Verbinder
RM 2,00mm, gerade, Einlöt-Kontakte
Crimp PCB Connectors, 2.00mm Pitch, Straight, Solder-In Terminal



524
Crimp-Rast-Verbinder
RM 2,00mm, gewinkelt, Einlöt-Kontakte
Crimp Connectors, 2.00mm Pitch, Right-Angled, Solder-In Terminal



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



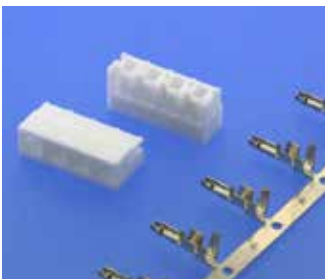
572
Crimp-Verbinder RM 2,50mm, gewinkelt, Einlöt-Kontakte
Crimp Connectors, 2.50mm Pitch, Right-Angled, Solder-In Terminals



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



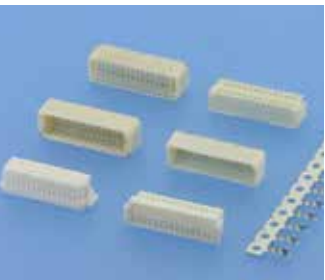
5110
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,00mm, stehend/liegend
SMT Friction Lock Headers / Crimp Housings, 1.00mm Pitch, Vertical/Horizontal



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



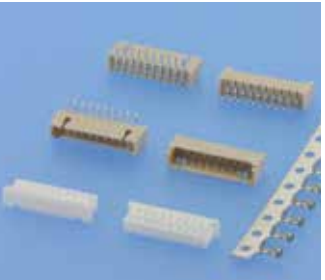
Crimp-Rast Verbinder RM 1,20mm
Wire-To-Board Connectors 1.20mm Pitch

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

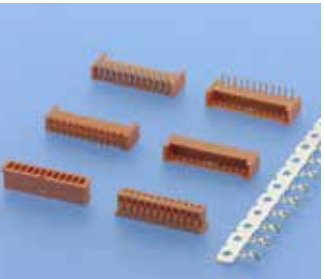
560
Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Straight/Right-Angled



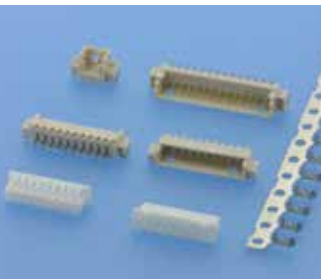
5600
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm
SMT Friction Lock Headers / Crimp Housings, 1.25mm Pitch



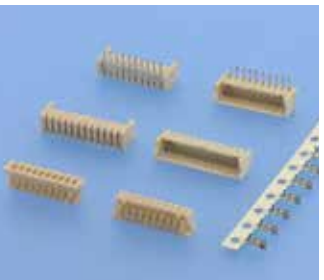
561
Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Straight/Right-Angled



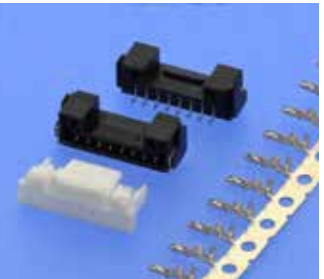
5630 / 564
Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm, stehend/liegend, Einlöt/SMT
Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Vertical/Horizontal, THR/SMT



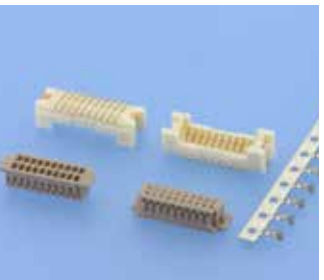
563
Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm, gerade/gewinkelt
Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Straight/Right-Angled



5632
Wire-to-Board RM 1,25mm
Wire-to-Board 1.25mm Pitch

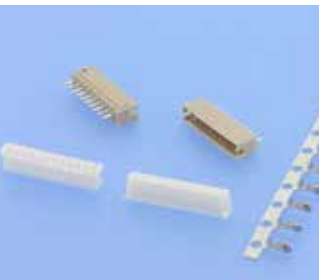


1250
SMT-Crimp-Rast-Stift-/Buchsenleisten RM 1,25mm, stehend, 2-reihig
SMT Friction Lock Headers / Crimp Housings, 1.25mm Pitch, Vertical, Double Row



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

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



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

5265

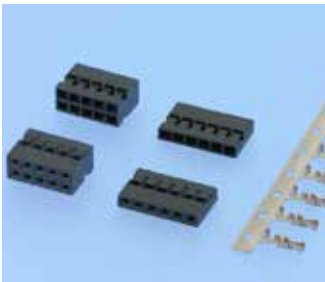
Wire-To-Board Crimp-Rast-
Verbinder RM 1,80mm
*Wire-To-Board Friction Lock
Connector 1,80mm Pitch*



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

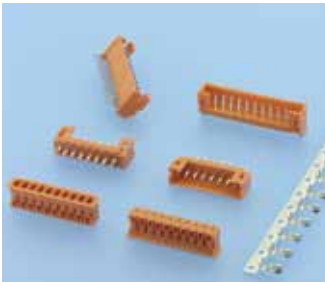
518

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



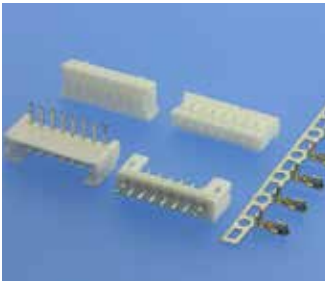
520

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



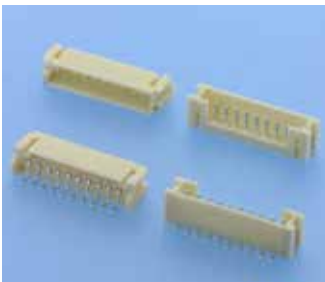
521

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*



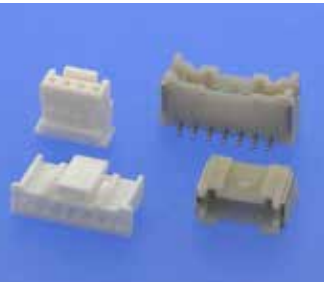
522

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



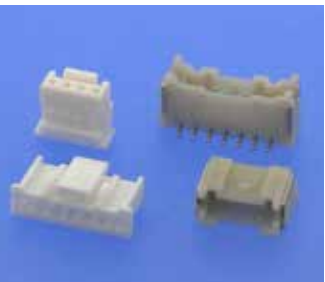
5490

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



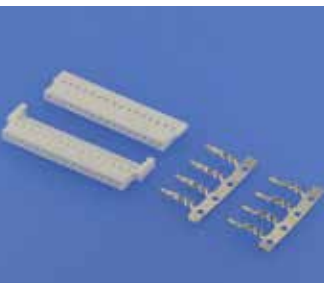
549

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*



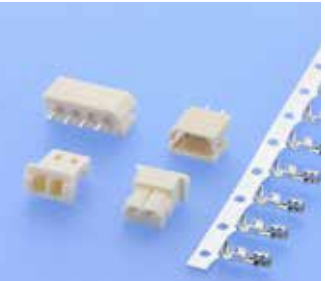
574

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
*Friction Lock Headers / Crimp
Housings, 2.50mm Pitch, Straight*



576

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



589

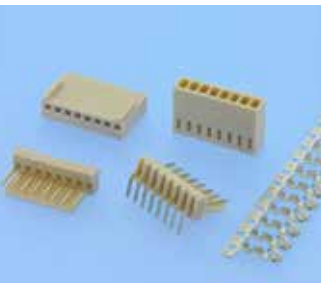
Crimp-Rast-Stift-/
Buchsenleisten RM 2,50mm,
gerade
*Friction Lock Headers / Crimp
Housings, 2.50mm Pitch, Straight*



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

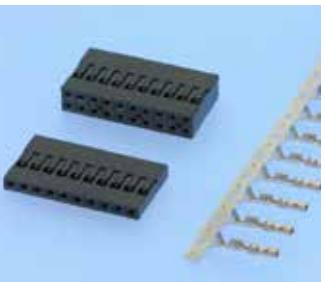
528

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



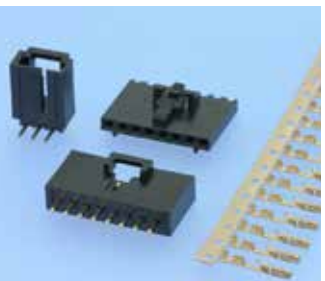
529

Crimp-Rast-Buchsenleisten
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

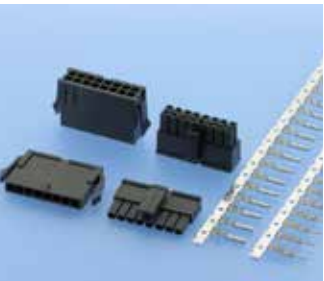
SMT Crimp-Rast-Stiftleisten
RM 2,54mm, liegend
*SMT Friction Lock Headers,
2.54mm Pitch, Horizontal*



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

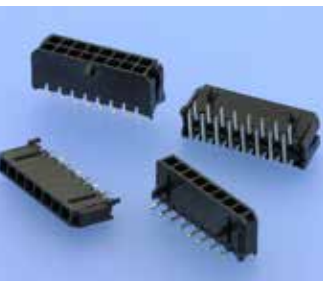
583

Crimp-Rast-Gehäuse und
Kontakte RM 3,00mm
*Friction Lock Housings & Crimp
Terminals, 3.00mm Pitch*



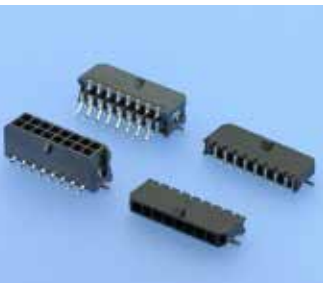
583

Crimp-Rast-Stiftleisten
RM 3,00mm, gerade/
gewinkelt
*Friction Lock Headers, 3.00mm
Pitch, Straight/Right-Angled*



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*

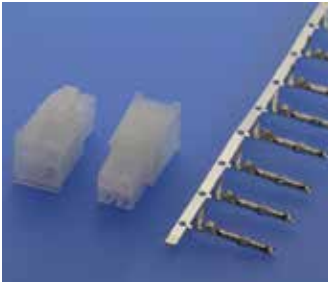


536
Crimp-Rast-Stift-/
Buchsenleisten RM 3,96mm,
gerade
*Friction Lock Headers / Crimp
Housings, 3.96mm Pitch, Straight*

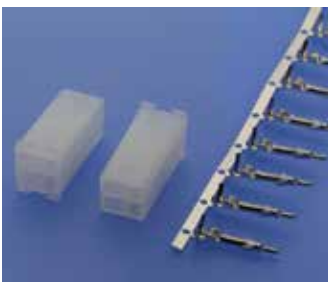


Crimp-Rast-Verbinder RM 4,14mm
Wire-To-Board Connectors 4.14mm Pitch

588
Crimp-Rast-Gehäuse
& Buchsenkontakte
RM 4,14mm
*Friction Lock Housings & Female
Contacts, 4.14mm Pitch*



588
Crimp-Rast-Gehäuse &
Stiftkontakte RM 4,14mm
*Friction Lock Housings & Male
Contacts, 4.14mm Pitch*

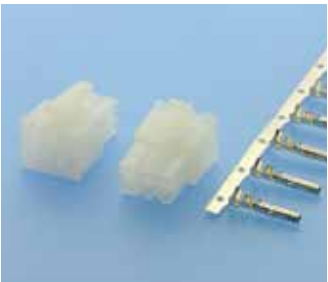


588
Crimp-Rast-Stiftleisten
RM 4,14mm, gerade, mit
Board Locks
*Friction Lock Male Headers,
4.14mm Pitch, Straight, with
Board Locks*

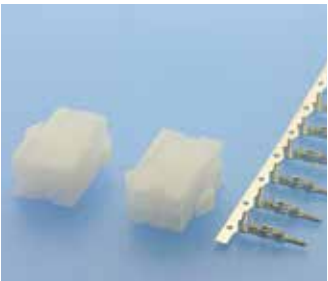


Crimp-Rast Verbinder RM 4,20mm
Wire-To-Board Connectors 4.20mm Pitch

580
Crimp-Rast-Buchsengehäuse
RM 4,20mm
*Friction Lock Female Housings,
4.20mm Pitch*



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



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

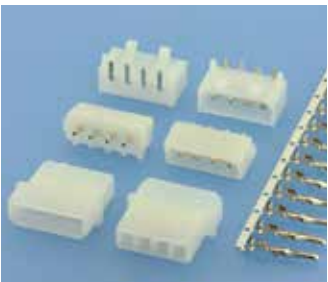


Crimp-Rast Verbinder RM 5,08mm
Wire-To-Board Connectors 5.08mm Pitch

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*

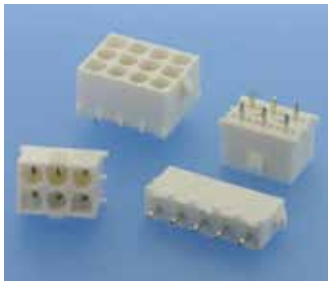


539
Power Supply Crimp-
Rast Buchsengehäuse,
RM 5,08mm
*Power Supply Friction-Lock
Female Housings, 5.08mm Pitch*



Crimp-Rast Verbinder RM 6,35mm
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*



Schneid-Klemm-Buchsengehäuse
IDC Friction Lock Headers

590
Schneidklemm-
Buchsengehäuse
RM 2,54mm
*IDC Friction Lock Female
Headers, 2.54mm Pitch*

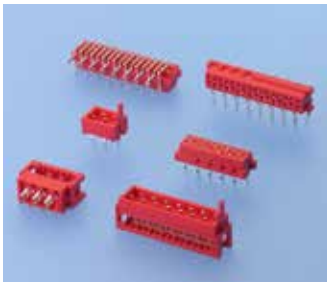


591
Schneidklemm-
Buchsengehäuse
RM 3,96mm
*IDC Friction Lock Female
Headers, 3.96mm Pitch*

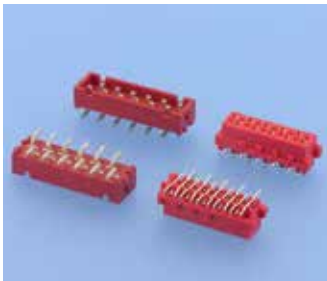


Miniatur Kabel-zu-Leiterplatten Verbinder
Miniature Wire-To-Board PCB Connectors

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



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



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 –
Klappverriegelung
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



5590

SMT LIF-Verbinder für FFC /
FPC, RM 1,00mm, stehend/
liegend
SMT LIF Connectors for FFC /
FPC, 1.00mm Pitch, Vertical/
Horizontal



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

552

ZIF-Stecker für FFC / FPC
RM 1,25mm, gerade
ZIF Connectors for FFC / FPC,
1.25mm Pitch, Straight



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

371

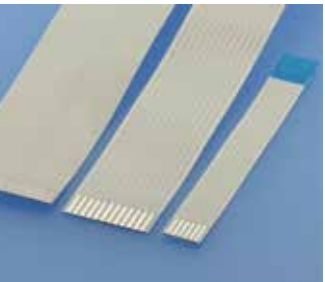
LIF-Stecker für FFC / FPC
RM 2,54mm, gerade /
gewinkelt
LIF Connectors for FFC / FPC,
2.54mm Pitch, Straight / Right-
Angled



Flex-Kabel
Flexible Flat Cables

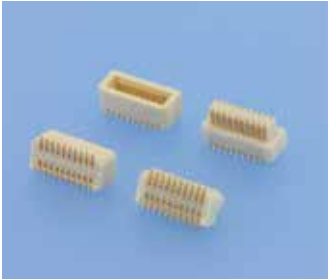
599

Flexkabel in den
Rastermaßen 0,5 bis 2,54mm
Flex Flat Cables With Pitches of
0.5 to 2.54mm



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

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



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



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

5101
SMT Board-to-Board
Verbinder RM 1,00mm
SMT Board-to-Board Connectors,
1.00mm Pitch



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 –
abgesetzter Isolierkörper
SMT Box Headers, 1.27mm Pitch,
Vertical – Offset Insulator Body



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



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



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



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



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



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



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

8320

USB 3.1 Steckverbinder,
Typ C, liegend
USB 3.1 Connectors, Type C,
horizontal



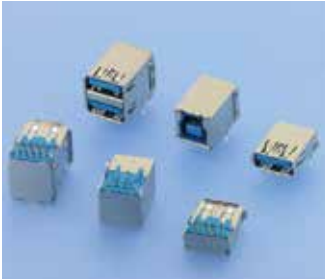
8320

USB 3.1 Steckverbinder,
Typ C, stehend
USB 3.1 Connectors, Type C,
vertical



829

USB 3.0 Steckverbinder,
Typen A & B, Buchsen
USB 3.0 Connectors, Types A &
B, Jacks



829

USB 3.0 Steckverbinder,
Typ A, Kabelstecker
USB 3.0 Connectors, Type A,
Cable Plugs



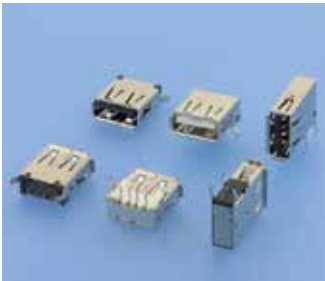
8310

SMT USB 3.0 Micro-
Steckverbinder, Typ B,
liegend
SMT USB 3.0 Micro Connectors,
Type B, Horizontal



824

USB Steckverbinder -
Einlötlbuchsen Typ A
USB Connectors - Solder-in
Jacks Type A



824

USB Steckverbinder -
Mehrfachbuchsen Typ A
USB Connectors - Multiple Jacks
Type A



824

USB Steckverbinder -
Buchsen Typ B, Stecker
Typ A
USB Connectors - Jacks Type B,
Plugs Type A



8230

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



8231

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



8232

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



825

Mini-USB Steckverbinder,
Typ B, Buchsen gerade/
gewinkelt
Mini-USB Connectors, Type B,
Jacks Straight/Right-Angled



8272

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



USB Kabelkonfektionen
USB Cable Assemblies

832

USB Type C Kabelkonfektion
- USB Standard 3.1 Gen. 2
USB Type C Cable Assembly -
USB Standard 3.1 Gen. 2



832

USB Type C
Kabelkonfektionen - USB
Standard 3.1 Gen. 1
USB Type C Cable Assemblies -
USB Standard 3.1 Gen. 1



832

USB Type C
Kabelkonfektionen - USB
Standard 2.0
USB Type C Cable Assemblies -
USB Standard 2.0



830

USB 3.0 Kabelkonfektionen
USB 3.0 Cable Assemblies



826

USB / Mini-USB / Micro-USB
Kabelkonfektionen
USB / Mini-USB / Micro-USB
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



8410

SMT IEEE 1394 Verbinder,
liegend
SMT IEEE 1394 Connectors,
Horizontal



LED-Verbinder
LED Connectors

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



5259

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



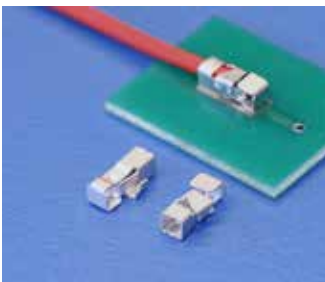
5254

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



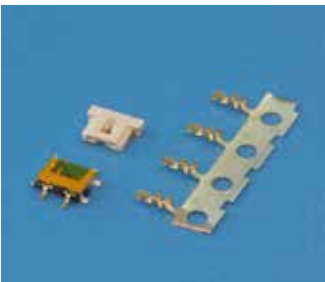
5940

SMT Klemme Einzelkontakt
SMT Terminal Single Contact



5265

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

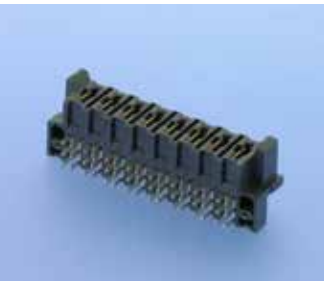
450

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



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 Pitch,
Female, Right-angled



457

Power-Signal-Terminal RM
5,00/2,00mm, Stiftkontakte,
gewinkelt
Power-Terminal 5.00mm 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

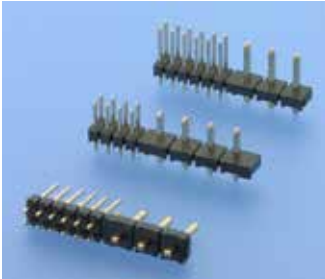
Power Verbinder Raster
4,19mm - Buchsenkontakte
4.19mm Pitch Power Connectors
- Female



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

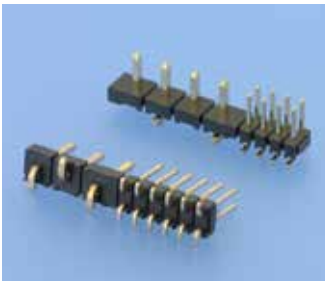
987

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



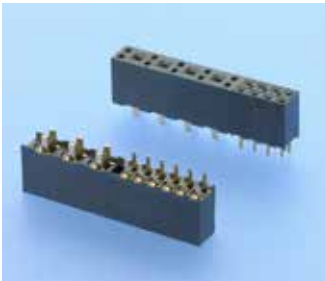
9870

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



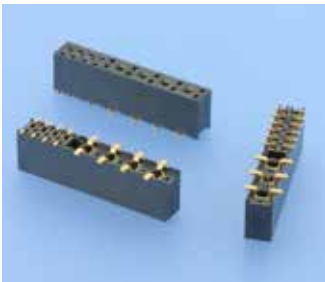
397

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



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*



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

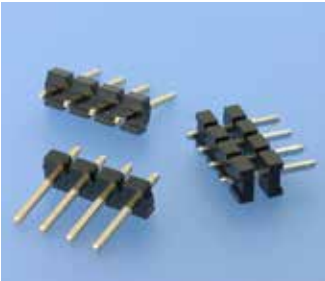
985

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



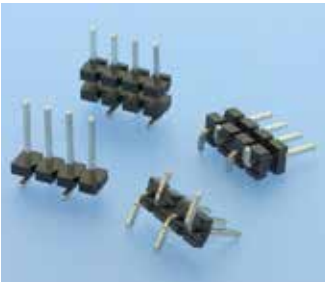
986

Stiftleisten RM 5,08mm,
gerade – Power-Kontakte
*Pin Headers, 5.08mm Pitch,
Straight – Power Contacts*



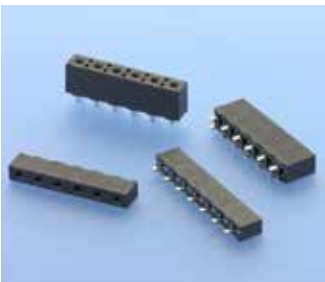
9850 / 9860

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*



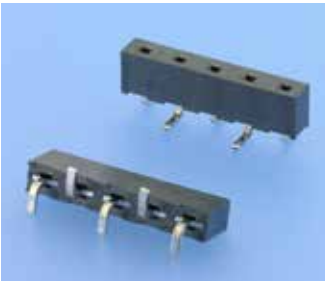
3950

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



3960

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



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*



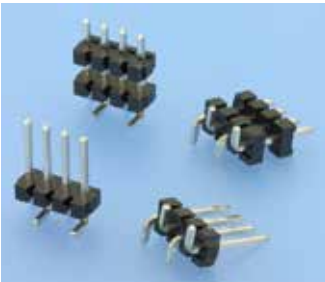
982

Stiftleisten RM 3,96mm,
gerade, Zweifach-ISK –
Power-Kontakte
*Pin Headers, 3.96mm Pitch,
Straight, Dual Body – Power
Contacts*



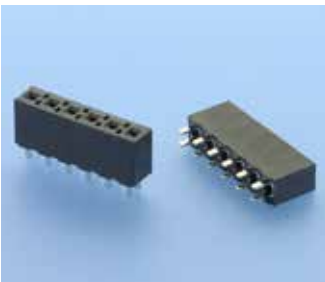
9810 / 9820

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



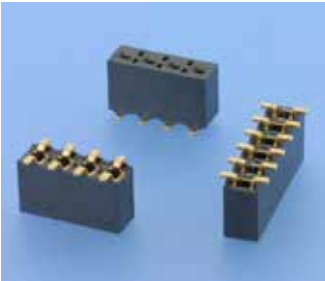
393

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*



Wasserdichte Steckverbinder

Waterproof Connectors

Modularsteckverbinder & Kabelkonfektionen

Modular Connectors & Cable Assemblies

W652 / W654 / W690

RJ-45 Buchsen und Gehäuse mit Bajonett- / Schraubverriegelung
RJ-45 Jacks and Hoods with Bayonet- / Screw Locks



WA610

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



USB Steckverbinder & Kabelkonfektionen

USB Connectors & Cable Assemblies

W824 / W825

USB 2.0 Verbinder Type A, B und Mini-USB 2.0 IP67 / IP68
USB 2.0 Connectors and Mini-USB 2.0 IP67 / IP68



WA826

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



D-Sub / HD D-Sub Steckverbinder & Kabelkonfektionen

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

W100 / W101 / W102

D-Sub mit Lötkelchen, geraden oder gewinkelten Pins IP67 / IP68
D-Sub with Solder Cups, Straight or Right-angled Pins IP67 / IP68



W109 / W110 / W112

HD D-Sub mit Lötkelchen, geraden oder gewinkelten Pins IP67 / IP68
HD D-Sub with Solder Cups, Straight or Right-angled Pins IP67 / IP68



WA100 / WA112 / W307

Wasserdichte Kabelkonfektionen und Hauben IP67
Waterproof Cable Assemblies and Hoods IP67



Zubehör für wasserdichte Steckverbinder

Accessories for Waterproof Connectors

W364 / W900 / W901

Staub- und Dichtkappen für wasserdichte Steckverbinder IP67
Caps for Waterproof Connectors IP67



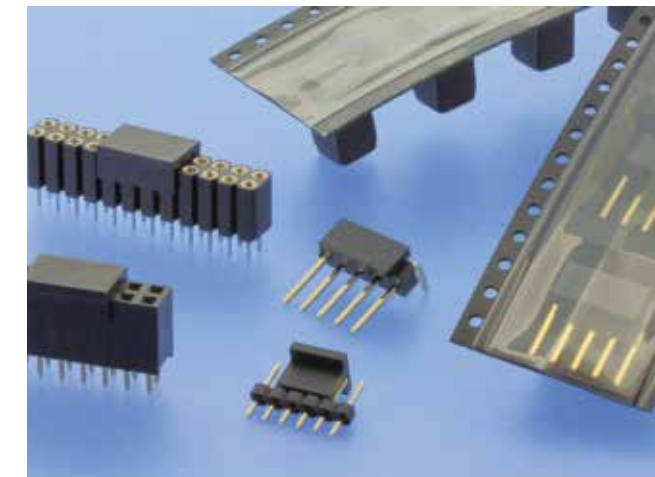
Umfassendes Spektrum an THR-fähigen Steckverbindern spart Kosten und Zeit

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 an unterschiedliche Leiterplattenstärken anpassbar.

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 easy 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.

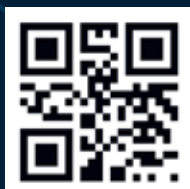
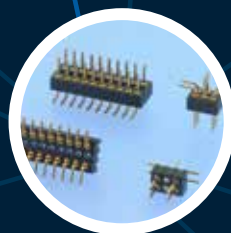
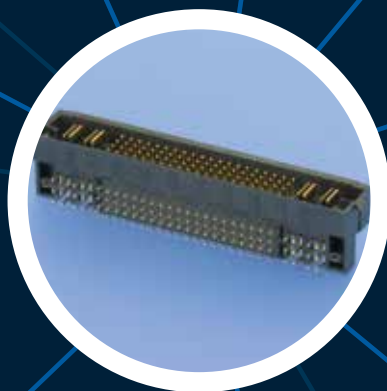
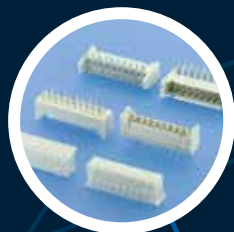
Einfache Verarbeitbarkeit in der Elektronikproduktion, idealerweise in automatengerechter Ausführung, ist die Voraussetzung für Wirtschaftlichkeit.



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.

www.wppro.com



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