Ratioplast-Electronics H.Wiedemann GmbH
Jockweg 66, D-32312 Lübbecke
Tel.: +49 (0) 5741 23661-0
Fax: +49 (0) 5741 23661-20
E-Mail: info@ratioplast.de

Serie 141

BUCHSENLEISTE
FEMALE HEADER

RASTER 2,0mm für Vierkantstift 0,5mm, Bauhöhe 6,35mm
PITCH 2,0mm for square contact 0,5mm, Total Height 6,35mm

Technische Daten:

Isolierkörper	Nylon 66 Hochtemperaturfest, UL94-V0
Farbe	Schwarz
Kontaktmaterial	Kupfer
Nennspannung	250 V AC
Nennstrom	1,5 A
Temperaturbereich	- 40°C ... +105°C
Lötwärmebeständigkeit	235°C (30-60 sek.) max. 260°C (5 sek.)

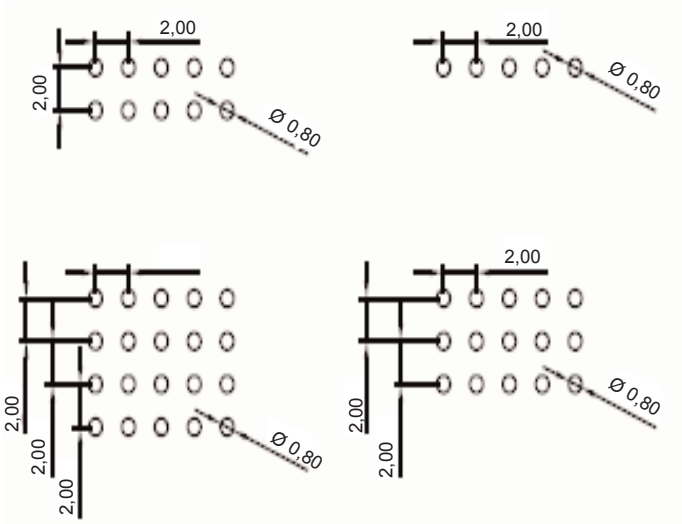
Weitere technische Informationen zu den Produkten erhalten Sie auf Anfrage

Technical Data

Insulator	Nylon 66 High temperature, UL94-V0
Colour	Black
Contact Material	Copper alloy
Current Voltage	250 V AC
Current Rating	1,5 A
Temperature Range	- 40°C ... +105°C
Resistance to soldering	235°C (30-60 sec.) max. 260°C (5 sec.)

More technical Information on request

Empfohlenes Leiterplatten-Layout (Toleranz +0,05) **/**
Recommended P.C.B Layout (Tolerance +0,05)



BESTELLBEISPIEL
HOW TO ORDER

BITTE ERSETZEN SIE `X` DURCH UNTEN AUFGEFÜHRTEN CODE
PLEASE REPLACE `X`WITH CODING LISTED BELOW

141 00 XX X 1 X XXX

Veredelung - Plating
FL = Flash Vergoldet - Flash gold plated(Au) (Standard)
Andere Veredelungen auf Anfrage - Other plating on request

1 = 1- reihig - 1- row
2 = 2- reihig - 2- row
4 = 4- reihig - 4- row

8 = 2,0 mm Raster - Pitch
9 = Sonderraster - Other pitch

Polzahl - Number of contacts (002... 040) (1- reihig - 1- row))
(012... 060) (2- reihig - 2- row))
(024... 120) (4- reihig - 4- row))

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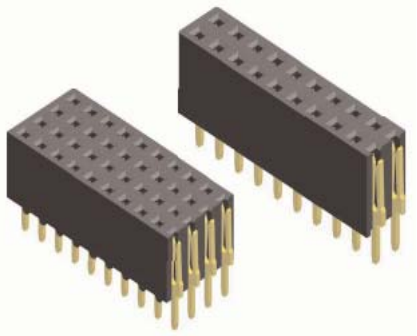
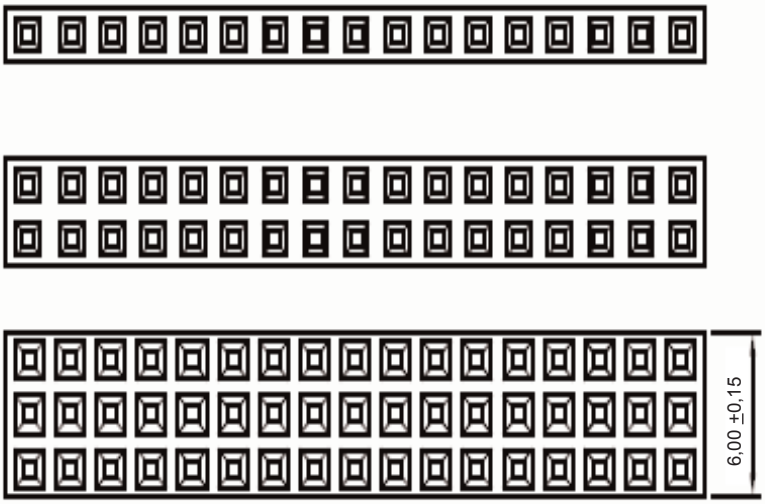
Serie 141

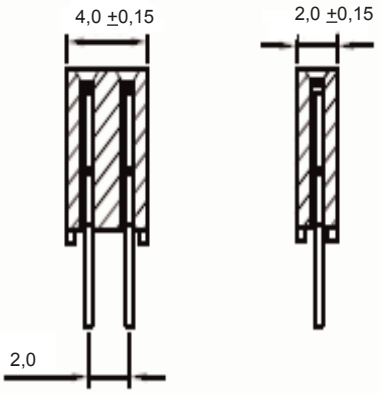
BUCHSENLEISTE
FEMALE HEADER

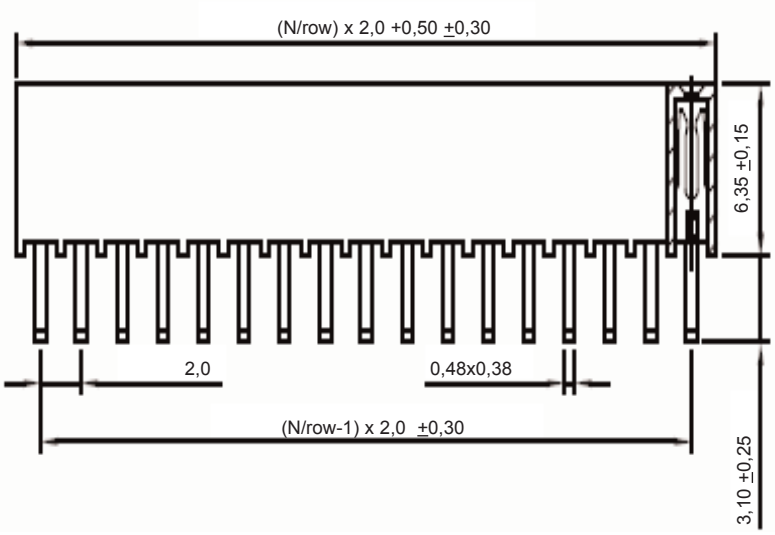
RASTER 2,0mm mit Vierkantstift 0,5mm, Bauhöhe 6,35mm
PITCH 2,0mm with square contact 0,5mm, Total height 6,35m

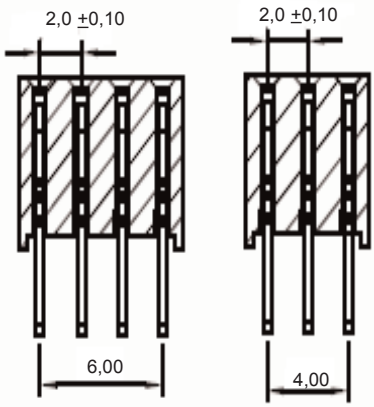


Passende Stiftleisten Serie 070, 072
Mating with serie 070, 072









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Serie 141

BUCHSENLEISTE
FEMALE HEADER

RASTER 2,0mm für Vierkantstift 0,5mm
PITCH 2,0mm for square contact 0,5mm

Technische Daten:

Isolierkörper	Nylon 66 Hochtemperaturfest, UL94-V0
Farbe	Schwarz
Kontaktmaterial	Kupfer
Nennspannung	250 V AC
Nennstrom	1,5 A
Temperaturbereich	- 40°C ... +105°C
Lötwärmebeständigkeit	235°C (30-60 sek.) max. 260°C (5 sek.)

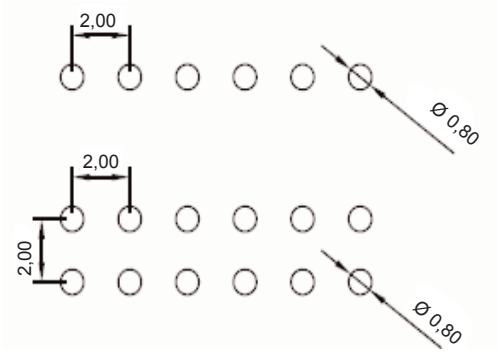
Weitere technische Informationen zu den Produkten erhalten Sie auf Anfrage

Technical Data

Insulator	Nylon 66 High temperature, UL94-V0
Colour	Black
Contact Material	Copper alloy
Current Voltage	250 V AC
Current Rating	1,5 A
Temperature Range	- 40°C ... +105°C
Resistance to soldering	235°C (30-60 sec.) max. 260°C (5 sec.)

More technical Information on request

Empfohlenes Leiterplatten-Layout (Toleranz +0,05) **/**
Recommended P.C.B Layout (Tolerance +0,05)



BESTELLBEISPIEL
HOW TO ORDER

BITTE ERSETZEN SIE `X` DURCH UNTEN AUFGEFÜHRTEN CODE
PLEASE REPLACE `X`WITH CODING LISTED BELOW

141	00	XX	X	2	X	XXX

Veredelung - Plating
FL = Flash Vergoldet - Flash gold plated(Au) (Standard)
Andere Veredelungen auf Anfrage - Other plating on request

1 = 1- reihig - 1- row
2 = 2- reihig - 2- row

8 = 2,0 mm Raster - Pitch
9 = Sonderraster - Other pitch

Polzahl - Number of contacts (002... 040) (1- reihig - 1- row))
(004... 080) (2- reihig - 2- row))

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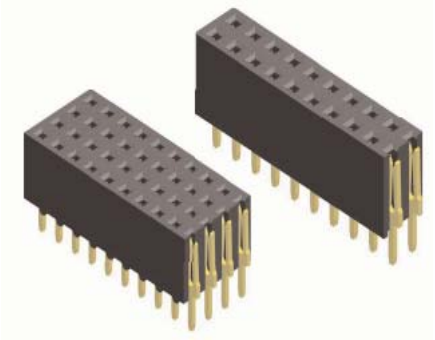
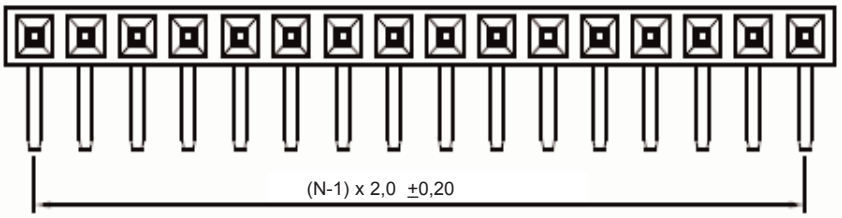
Serie 141

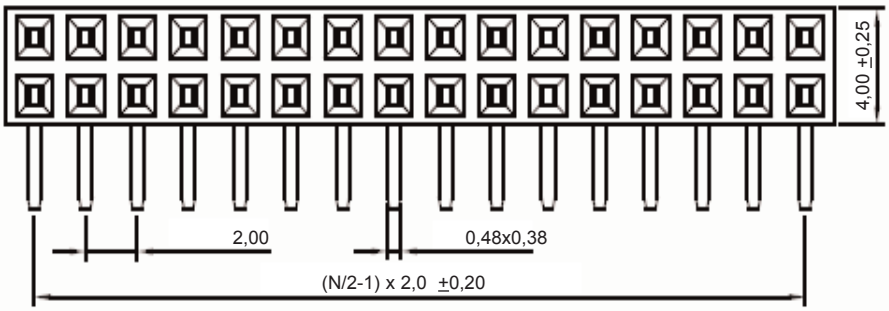
BUCHSENLEISTE
FEMALE HEADER

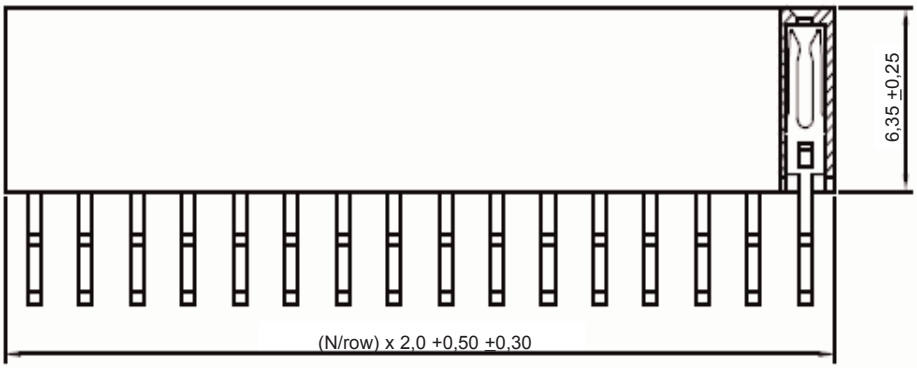
RASTER 2,0mm mit Vierkantstift 0,5mm,
PITCH 2,0mm with square contact 0,5mm

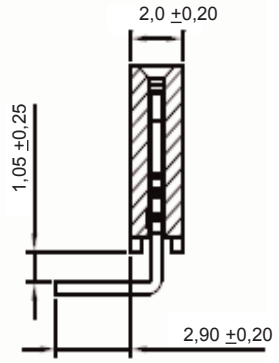


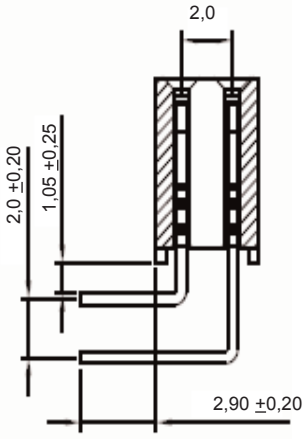
Passende Stiftleisten Serie 070, 072
Mating with serie 070, 072











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Serie 141

BUCHSENLEISTE
FEMALE HEADER

RASTER 2,0mm für Vierkantstift 0,5mm, Bauhöhe 9,35mm
PITCH 2,0mm for square contact 0,5mm,Total height 9,35mm

Technische Daten:

Isolierkörper	Nylon 66 Hochtemperaturfest, UL94-V0
Farbe	Schwarz
Kontaktmaterial	Kupfer
Nennspannung	250 V AC
Nennstrom	1,5 A
Temperaturbereich	- 40°C ... +105°C
Lötwärmebeständigkeit	235°C (30-60 sek.) max. 260°C (5 sek.)

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Technical Data

Insulator	Nylon 66 High temperature, UL94-V0
Colour	Black
Contact Material	Copper alloy
Current Voltage	250 V AC
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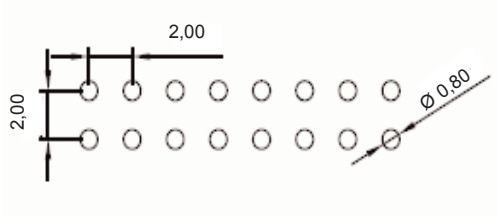

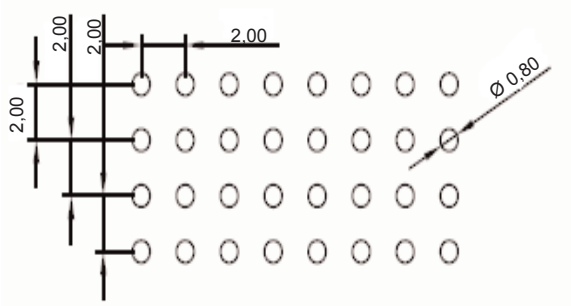

BESTELLBEISPIEL
HOW TO ORDER

BITTE ERSETZEN SIE `X` DURCH UNTEN AUFGEFÜHRTEN CODE
PLEASE REPLACE `X`WITH CODING LISTED BELOW

141 00 XX X 3 X XXX

Veredelung - Plating
FL = Flash Vergoldet - Flash gold plated(Au) (Standard)
Andere Veredelungen auf Anfrage - Other plating on request

2 = 2- reihig - 2- row
4 = 4- reihig - 4- row

8 = 2,0 mm Raster - Pitch
9 = Sonderraster - Other pitch

Polzahl - Number of contacts (004... 080) (2- reihig - 2- row))
(008... 120) (4- reihig - 4- row))

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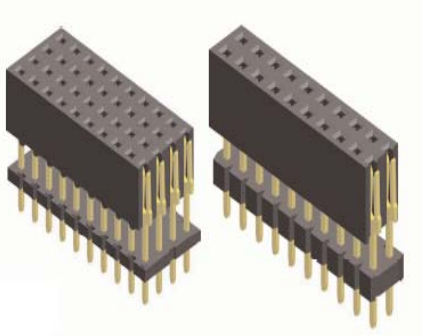
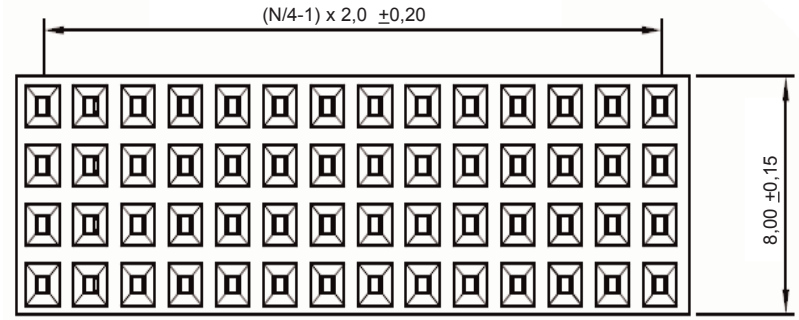
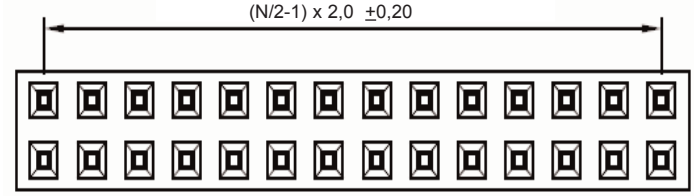
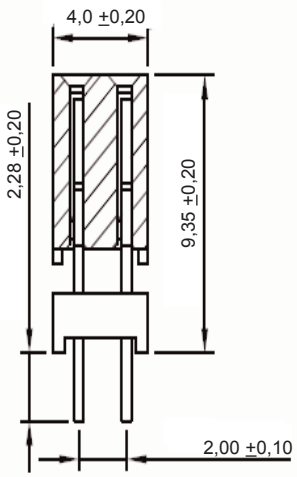
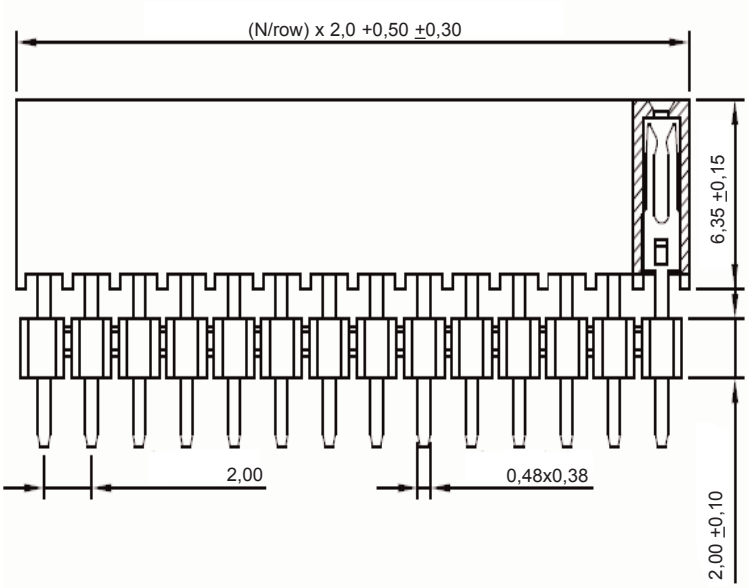
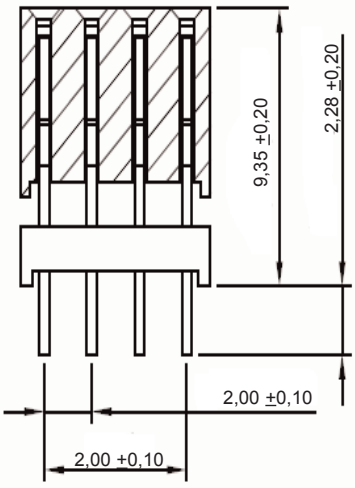
Serie 141

BUCHSENLEISTE
FEMALE HEADER

RASTER 2,0mm mit Vierkantstift 0,5mm, Bauhöhe 9,35mm
PITCH 2,0mm with square contact 0,5mm, Total height 9,35mm



Passende Stiftleisten Serie 070, 072
Mating with serie 070, 072