

Produktbeschreibung

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Product description

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Multiflex -
DIN 41651

Modular

USB
IEEE 1394

Schalter

Einbaustecker
Einbaubuchsen

DIN 41612
DIN 41617
Hard Metric

MiniDIN

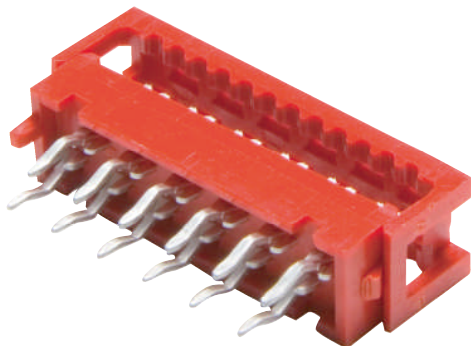
Stiftleisten
Buchsenleisten
Sockel / Jumper

Klemmleisten

Speicherkarten
Steckverbinder

FFC / FPC

Micro-
Miniature



Isolierkörpermaterial
PBT, UL94V-0
Kontaktmaterial
Phosphorbronze

Kontakttoberfläche
Ni, Sn

Kontaktwiderstand
10mΩ max

Isolationswiderstand
1000MΩ min

Strombelastbarkeit
1.5A

Betriebstemperatur
-40°C - +105°C

Betriebsspannung
230V AC

Prüfspannung
500V AC

Verpackung
Stangenverpackung

Insulator material
PBT, UL94V-0
Contact material
Phosphor bronze

Plating
Ni, Sn

Contact resistance
10mΩ max

Insulation resistance
1000mΩ min

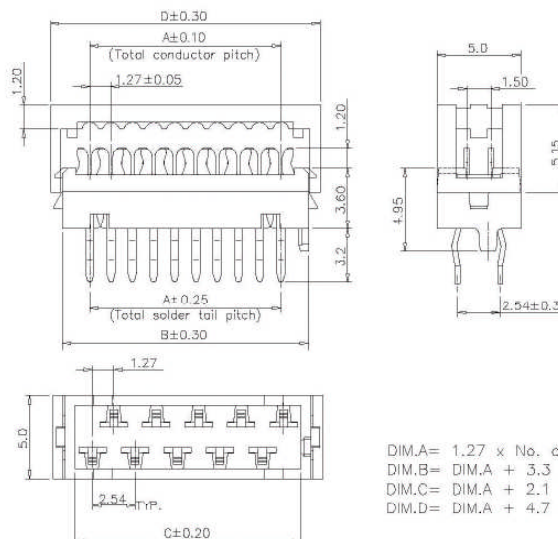
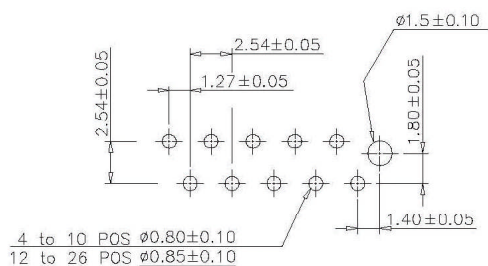
Current rating
1.5A

Operating temperature
-40°C - +105°C

Operating voltage
230V AC

Test voltage
500V AC

Packing
Tube packing



Bestellcode / Ordercode

Polzahl
04 - 26

No. of contacts
04 - 26

Beschichtung
1 - vollverzinkt

Plating
1 - Tinned

Verpackung
0 - Stangen

Packing
0 - Tube

A - 31 - xx P - 1 3 0 0

Bitte „x“ durch die geeignete Option ersetzen
Please replace „x“ with appropriate option

Isolierkörpermaterial
PBT, UL94V-0

Kontaktmaterial
Phosphorbronze

Kontaktfläche
Ni, Sn

Kontaktwiderstand
10mΩ max

Isolationswiderstand
1000MΩ min

Strombelastbarkeit
1.5A

Betriebstemperatur
-40°C - +105°C

Betriebsspannung
230V AC

Prüfspannung
500V AC

Verpackung
Stangenverpackung

Insulator material
PBT, UL94V-0

Contact material
Phosphor bronze

Plating
Ni, Sn

Contact resistance
10mΩ max

Insulation resistance
1000MΩ min

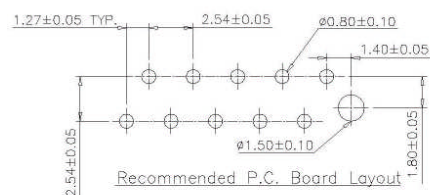
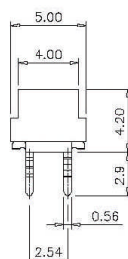
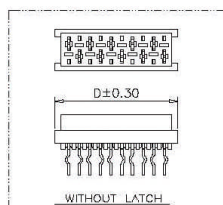
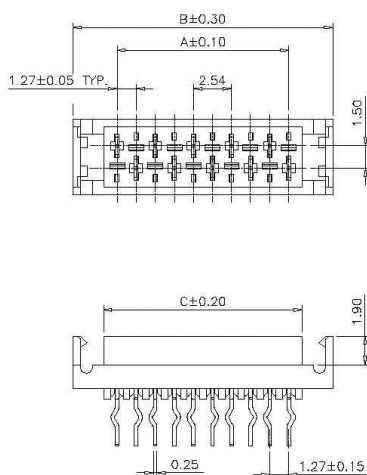
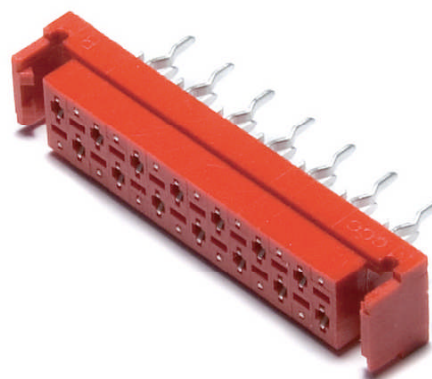
Current rating
1.5A

Operating temperature
-40°C - +105°C

Operating voltage
230V AC

Test voltage
500V AC

Packing
Tube packing



DIM.A= 1.27 x No. of Spaces
DIM.B= DIM.A + 5.87
DIM.C= DIM.A + 1.80
DIM.D= DIM.A + 3.27

Bestellcode / Ordercode

Polzahl
04 - 26

No. of contacts
04 - 26

Beschichtung
1 - vollverzinnt

Plating
1 - Tinned

Verpackung
0 - Stangen

Packing
0 - Tube

Ausführung
0 - ohne Verriegelung
L - mit Verriegelung

Version
0 - without latch
L - with latch

A - 32 - xx V - 1 3 0 x

Bitte „x“ durch die geeignete Option ersetzen
Please replace „x“ with appropriate option

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USB
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Einbaubuchsen

DIN 41612
DIN 41617
Hard Metric

MiniDIN

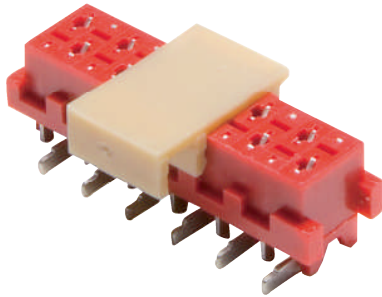
Stiftleisten
Buchsenleisten
Socket / Jumper

Klemmleisten

Speicherkarten
Steckverbinder

FPC / FPC

Micro-
Miniature



Isolierkörpermaterial
Nylon 6T, UL94V-0

Kontaktmaterial
Phosphorbronze

Kontaktoberfläche
Ni, Sn

Kontaktwiderstand
10mΩ max

Isolationswiderstand
1000MΩ min

Strombelastbarkeit
1.5A

Betriebstemperatur
-40°C - +105°C

Betriebsspannung
230V AC

Prüfspannung
500V AC

Verpackung
Rollenverpackung

Insulator material
Nylon 6T, UL94V-0

Contact material
Phosphor bronze

Plating
Ni, Sn

Contact resistance
10mΩ max

Insulation resistance
1000MΩ min

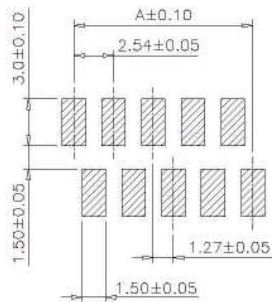
Current rating
1.5A

Operating temperature
-40°C - +105°C

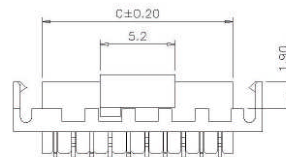
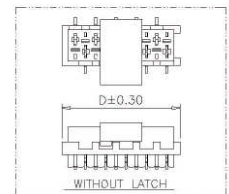
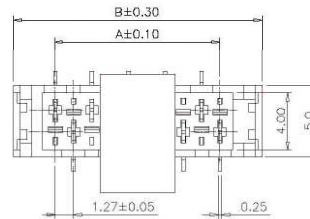
Operating voltage
230V AC

Test voltage
500V AC

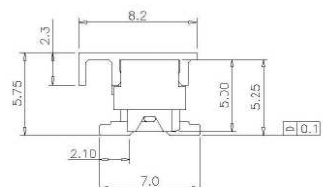
Packing
Reel packing



Recommended P.C. Board Layout



DIM.A= 1.27 x No. of Spaces
DIM.B= DIM.A + 5.87
DIM.C= DIM.A + 1.80
DIM.D= DIM.A + 3.27



Bestellcode / Ordercode

Polzahl
04 - 26

No. of contacts
04 - 26

Beschichtung
1 - vollverzinkt

Plating
1 - Tinned

Verpackung
0 - Rolle

Packing
0 - Reel

Ausführung
0 - ohne Verriegelung
L - mit Verriegelung

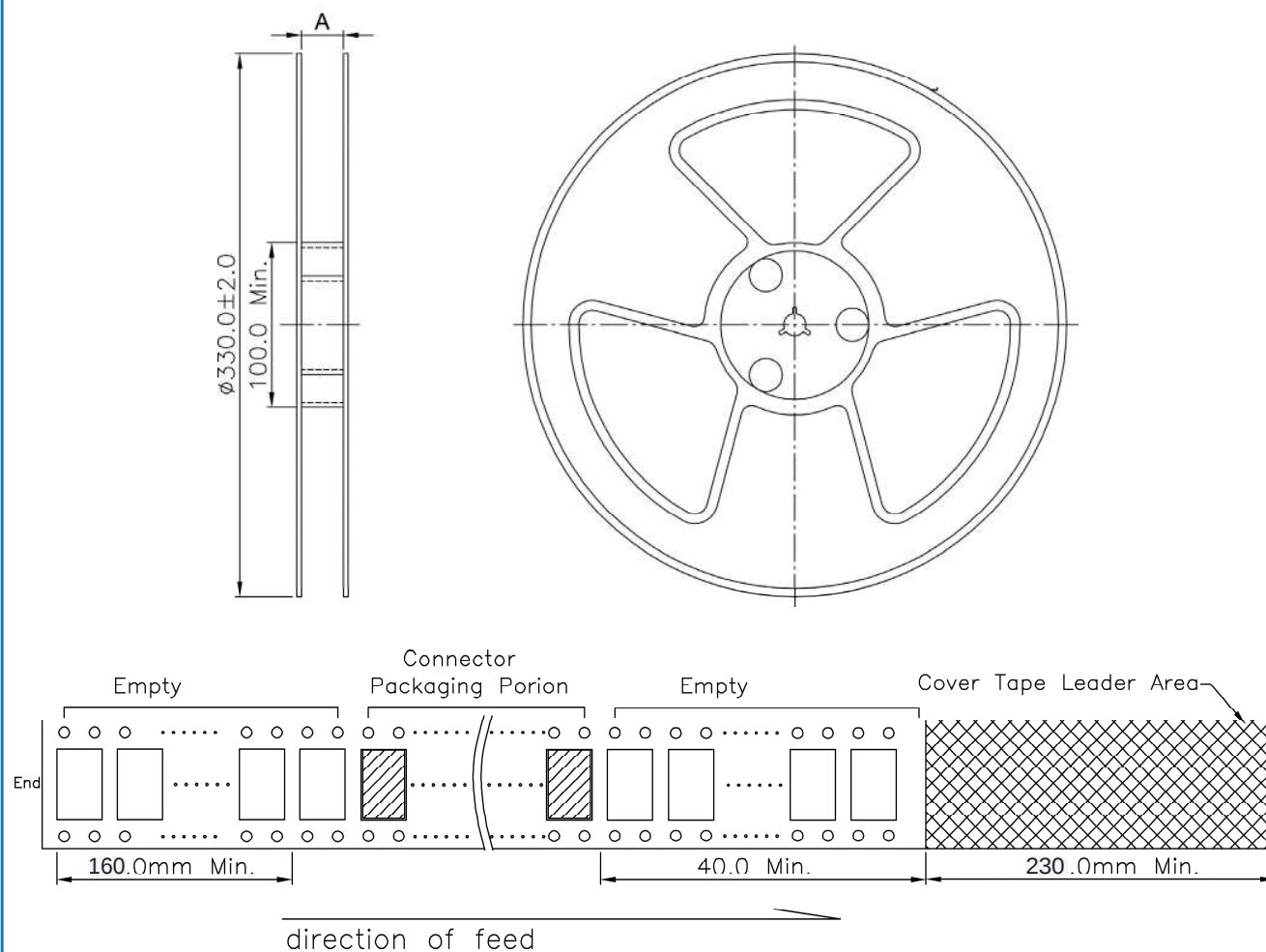
Version
0 - without latch
L - with latch

A - 32 - xx M - 1 3 0 x

Bitte „x“ durch die geeignete Option ersetzen
Please replace „x“ with appropriate option

Verpackung entspricht
EIA-481-3.

Packing according to
EIA-481-3.



No. of contacts	A	Qty per Reel
04 - 08	24.5	600
10 - 12	32.5	600
14 - 22	44.5	600
24 - 26	56.5	600

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DIN 41612
DIN 41617
Hard Metric

MiniDIN

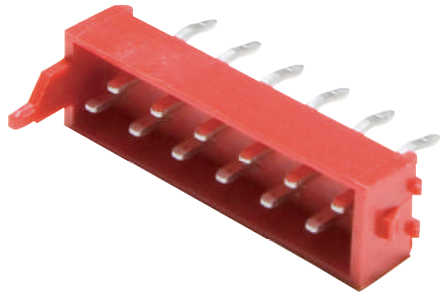
Stiftleisten
Buchsenleisten
Sockel / Jumper

Klemmleisten

Speicherkarten
Steckverbinder

FFC / FPC

Micro-
Miniature



Isolierkörpermaterial
PBT, UL94V-0
Kontaktmaterial
Phosphorbronze

Kontaktfläche
Ni, Sn

Kontaktwiderstand
10mΩ max

Isolationswiderstand
1000MΩ min

Strombelastbarkeit
1.5A

Betriebstemperatur
-40°C - +105°C

Betriebsspannung
230V AC

Prüfspannung
500V AC

Verpackung
Stangenverpackung

Insulator material
PBT, UL94V-0
Contact material
Phosphor bronze

Plating
Ni, Sn

Contact resistance
10mΩ max

Insulation resistance
1000MΩ min

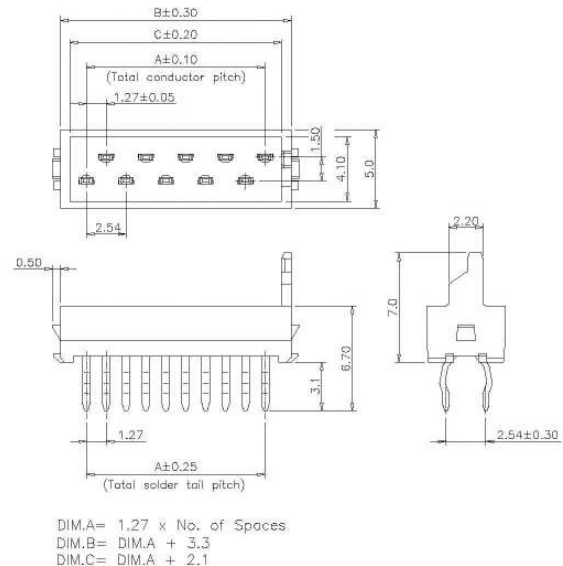
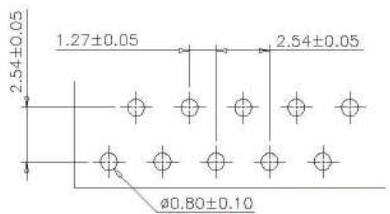
Current rating
1.5A

Operating temperature
-40°C - +105°C

Operating voltage
230V AC

Test voltage
500V AC

Packing
Tube packing



Bestellcode / Ordercode

Polzahl
04 - 26

No. of contacts
04 - 26

Beschichtung
1 - vollverzinkt

Plating
1 - Tinned

Verpackung
0 - Stangen

Packing
0 - Tube

A - 30 - xx P - 1 3 0 0

Bitte „x“ durch die geeignete Option ersetzen
Please replace „x“ with appropriate option

Isolierkörpermaterial
PBT, UL94V-0

Kontaktmaterial
Phosphorbronze

Kontaktfläche
Ni, Sn

Kontaktwiderstand
10mΩ max

Isolationswiderstand
1000MΩ min

Strombelastbarkeit
1.5A

Betriebstemperatur
-40°C - +105°C

Betriebsspannung
230V AC

Prüfspannung
500V AC

Verpackung
Stangenverpackung

Insulator material
PBT, UL94V-0

Contact material
Phosphor bronze

Plating
Ni, Sn

Contact resistance
10mΩ max

Insulation resistance
1000MΩ min

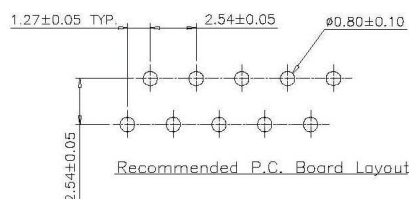
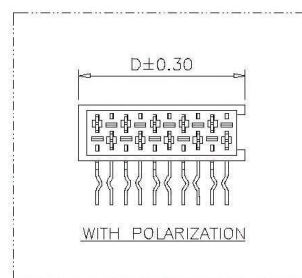
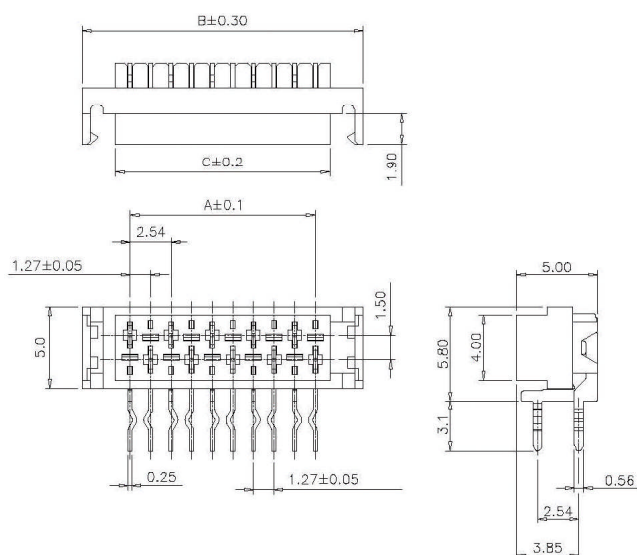
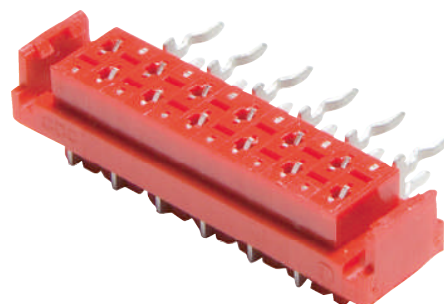
Current rating
1.5A

Operating temperature
-40°C - +105°C

Operating voltage
230V AC

Test voltage
500V AC

Packing
Tube packing



Bestellcode / Ordercode

Polzahl
04 - 26

No. of contacts
04 - 26

Beschichtung
1 - vollverzinnt

Plating
1 - Tinned

Verpackung
0 - Stangen

Packing
0 - Tube

Ausführung
L - mit Verriegelung

Version
L - with latch

A - 32 - xx H - 1 3 0 L

Bitte „x“ durch die geeignete Option ersetzen
Please replace „x“ with appropriate option

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IEEE 1394

Schalter

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MiniDIN

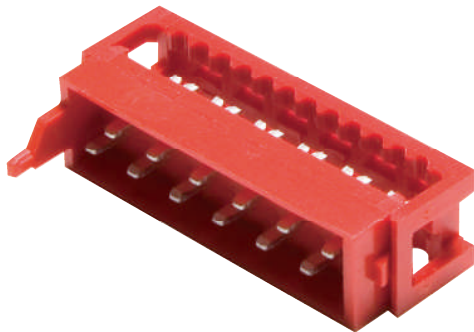
Stiftleisten
Buchsenleisten
Socket / Jumper

Klemmleisten

Speicherkarten
Steckverbinder

FPC / FPC

Micro-
Miniature



Isolierkörpermaterial
PBT, UL94V-0
Kontaktmaterial
Phosphorbronze

Kontaktoberfläche
Ni, Sn

Kontaktwiderstand
10mΩ max

Isolationswiderstand
1000MΩ min

Strombelastbarkeit
1.5A

Betriebstemperatur
-40°C - +105°C

Betriebsspannung
230V AC

Prüfspannung
500V AC

Verpackung
Stangenverpackung

Insulator material
PBT, UL94V-0
Contact material
Phosphor bronze

Plating
Ni, Sn

Contact resistance
10mΩ max

Insulation resistance
1000MΩ min

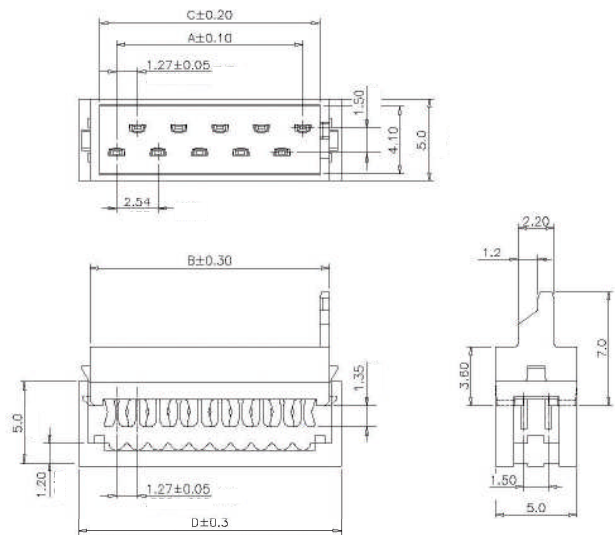
Current rating
1.5A

Operating temperature
-40°C - +105°C

Operating voltage
230V AC

Test voltage
500V AC

Packing
Tube packing



DIM.A= 1.27 x No. of Spaces
DIM.B= DIM.A + 3.3
DIM.C= DIM.A + 2.1
DIM.D= DIM.A + 4.7

Bestellcode / Ordercode

Polzahl
04 - 26

No. of contacts
04 - 26

Beschichtung
1 - vollverzinkt

Plating
1 - Tinned

Ausführung
I - IDC

Version
I - IDC

Verpackung
0 - Stangen

Packing
0 - Tube

A - 30 - xx P - 1 3 I 0

Bitte „x“ durch die geeignete Option ersetzen
Please replace „x“ with appropriate option

Kompakte und niedrige Profil IDC-Stecker im 1,27mm Raster.

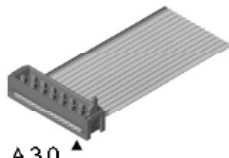
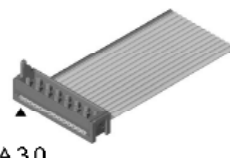
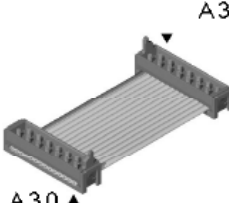
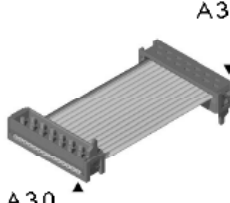
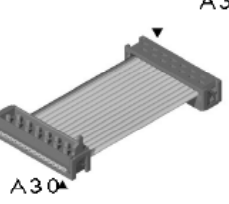
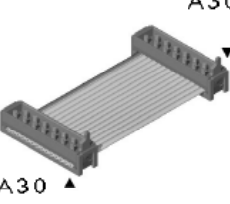
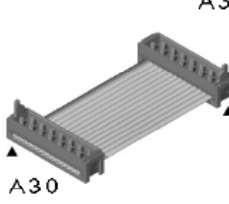
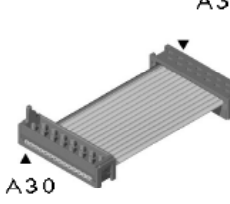
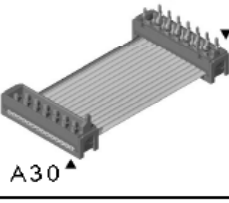
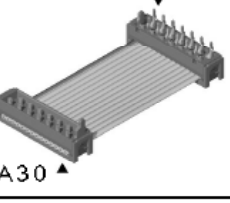
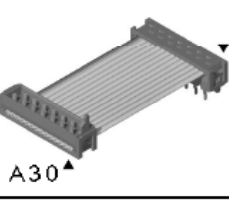
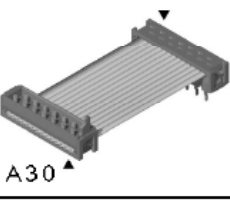
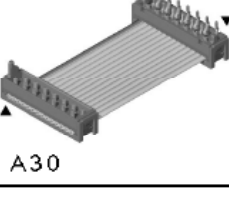
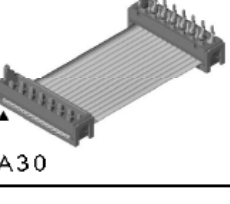
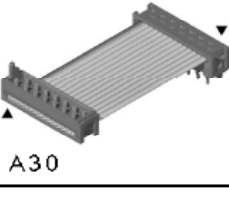
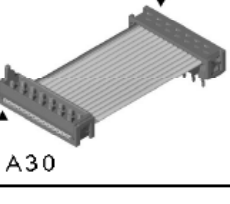
Durch ein äußerst flexibles und kostengünstiges System von automatischer und manueller Fertigung ist es der ASSMANN WSW components möglich wettbewerbsfähige Preise für qualitativ hochwertige Flachbandkabelkonfektionen anzubieten. Bitte überprüfen Sie in der Tabelle die möglichen Optionen. Details wie z.B. Länge, Position der Codierung, Ausrichtung der Stecker usw. sollten Ihre Anfrage ergänzen.

Senden Sie uns Ihre Anfrage.

Compact and low profile IDC connector with 1.27mm pitch flat cable assembly combinations.

Due to a extremely flexible and cost-effective system of automatic and manual production , ASSMANN WSW components is able to offer you competitive prices for high quality flat cable assemblies. Please check below column for all kinds of options. Please advice details like length, stripped, red line positions, direction of connectors additional in your request

Please send us your enquiry

TYPE A	TYPE B	TYPE C	TYPE D
			
TYPE E	TYPE F	TYPE G	TYPE H
			
TYPE J	TYPE K	TYPE M	TYPE N
			
TYPE P	TYPE Q	TYPE R	TYPE S
			

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Centronics

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MiniDIN

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Buchsenleisten
Sockel / Jumper

Klemmleisten

Speicherkarten
Steckverbinder

FPC / FPC

Micro-
Miniature