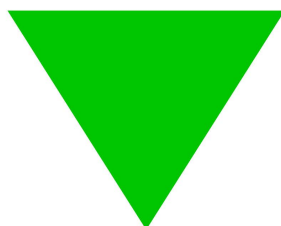


USB Series RJ45 LAN

TOPTEK®

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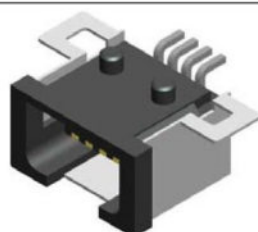
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10015 - IVREA (TO) - ITALY
tel. +39 0125 251 211 - fax +39 0341 367 607
info@toptek-co.com



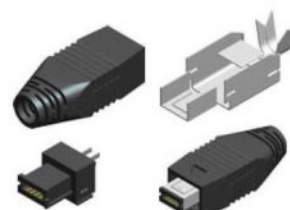
USB - MSL - B - L
1

1.RoHS + PBT



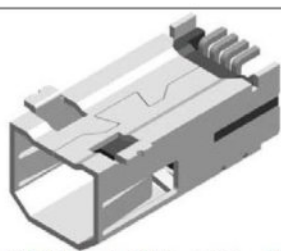
MUSB - F4M - AB - U
1

1.RoHS + LCP



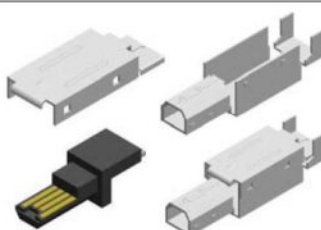
MUSB - M4S - AB - L
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1.RoHS + PBT



MUSB - F4M - BB - U
1

1.RoHS + LCP



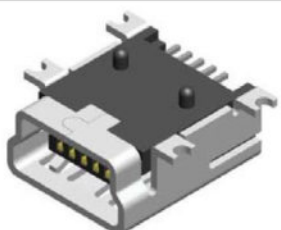
MUSB - M4S - BB - L
1

1.RoHS + PBT



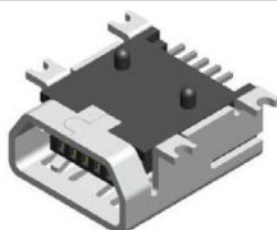
MUSB - BS - 5 - U
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1.RoHS + Nylon 9T



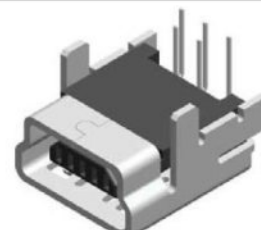
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1.RoHS + Nylon 9T



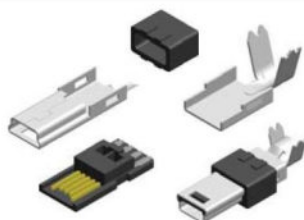
MUSB - F5M - ABG - U
1

1.RoHS + LCP



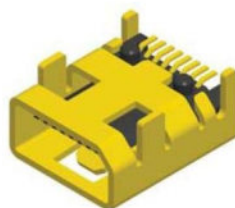
MUSB - BD - 5 - U
1

1.RoHS + Nylon 9T



MUSB - M5S - BB - L
1

1.RoHS + PBT



MUSB - F108M - U
1

1.RoHS + LCP



MUSB - M108S - U
1

1.RoHS + LCP

CONNECTORS MANUFACTURER

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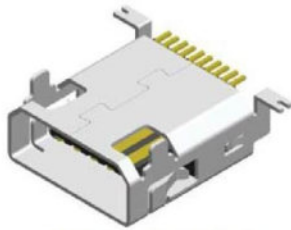
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8
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2

USB Conn. Series

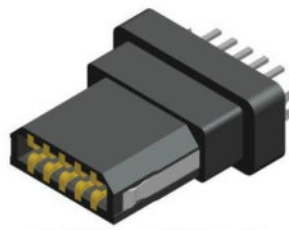
Pb

RoHS



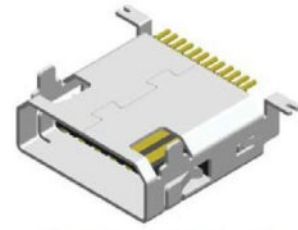
MUSB - F10M - $\frac{U}{1}$

1.RoHS + Nylon 9T



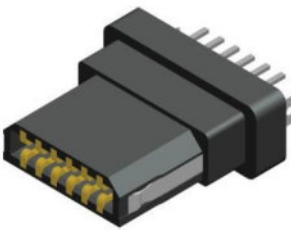
MUSB - M10S - $\frac{U}{1}$

1.RoHS + Nylon 9T



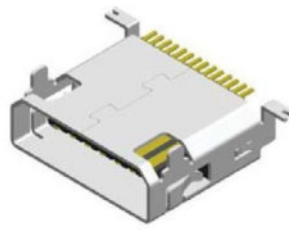
MUSB - F12M - $\frac{U}{1}$

1.RoHS + Nylon 9T



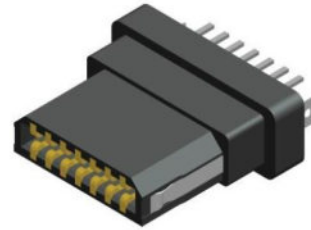
MUSB - M12S - $\frac{U}{1}$

1.RoHS + Nylon 9T



MUSB - F14M - $\frac{U}{1}$

1.RoHS + Nylon 9T



MUSB - M14S - $\frac{U}{1}$

1.RoHS + Nylon 9T



MIUSBA - M5S - $\frac{U}{1}$

1.RoHS + Nylon 66



MIUSBA - M5S1B - $\frac{U}{1}$

1.RoHS + LCP



MIUSBA - M5S2B - $\frac{U}{1}$

1.RoHS + LCP



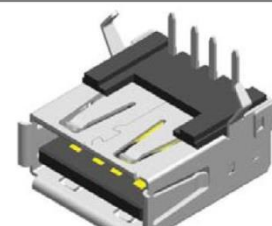
MIUSB - F5M - ABB - $\frac{U}{1}$

1.RoHS + LCP



MIUSB - F5M - BB - $\frac{U}{1}$

1.RoHS + LCP



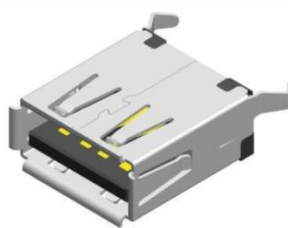
USB - 001 - A - $\frac{L}{1}$

1.RoHS + PBT



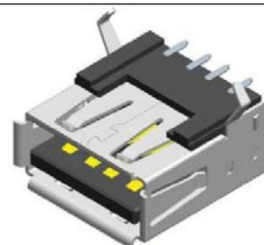
USB - 001V - A - L
1

1.RoHS + PBT



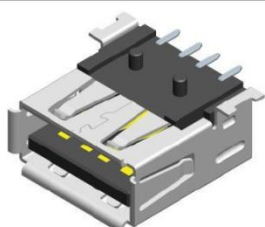
USB - 001K - A - L
1

1.RoHS + PBT



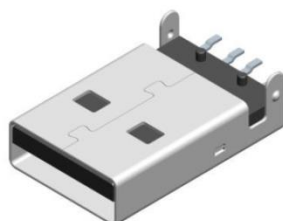
USB - 001H - A - U
1

1.RoHS + Nylon 9T



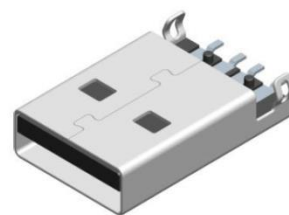
USB - 001FA - A1 - U
1

1.RoHS + Nylon 9T



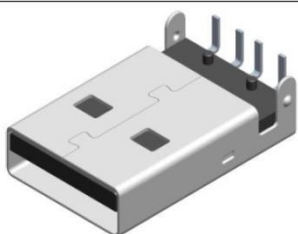
USB - 001MS - A - U
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1.RoHS + Nylon 9T



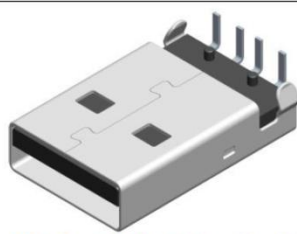
USB - 001MSK1 - A1 - U
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1.RoHS + Nylon 9T



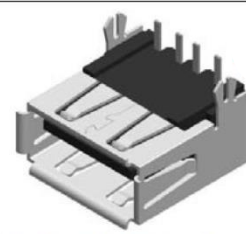
USB - 001MD - A - U
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1.RoHS + Nylon 9T



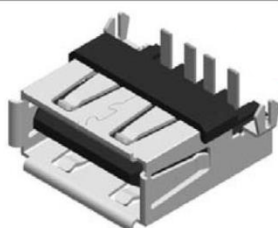
USB - 001MDK - A - U
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1.RoHS + Nylon 9T



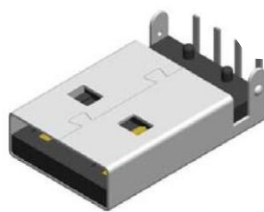
USB - 001RD - A - L
1

1.RoHS + PBT



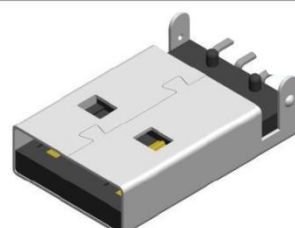
USB - 001RD - A1 - L
1

1.RoHS + PBT



USB - 001MRD - A - U
1

1.RoHS + Nylon 9T



USB - 001MRS - A - U
1

1.RoHS + Nylon 9T

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8
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4

USB Conn. Series

Pb

RoHS



USB - 002 - A - $\underline{L}$
1

1.RoHS + PBT



USB - 002K - A1 - $\underline{L}$
1

1.RoHS + PBT



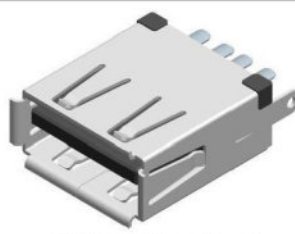
USB - 003 - A - $\underline{L}$
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1.RoHS + PBT



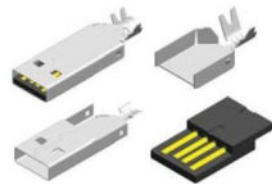
USB - 004 - A - $\underline{L}$
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1.RoHS + PBT



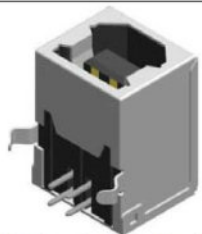
USB - FS - A - $\underline{L}$
1

1.RoHS + PBT



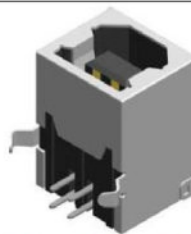
USB - MSL - A - $\underline{L}$
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1.RoHS + PBT



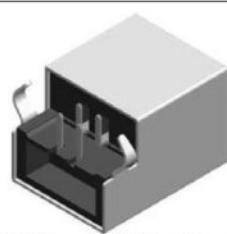
USB - 001 - B - $\underline{L}$
1

1.RoHS + PBT



USB - 001F - B - $\underline{L}$
1

1.RoHS + PBT



USB - 001D - B - $\underline{L}$
1

1.RoHS + PBT



USB - 001K - B - $\underline{L}$
1

1.RoHS + PBT



USB - 001H - B - $\underline{U}$
1

1.RoHS + Nylon 9T



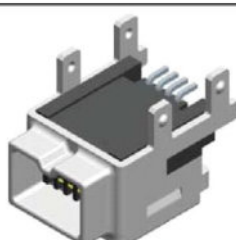
USB - 001KH - B - $\underline{U}$
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1.RoHS + Nylon 9T



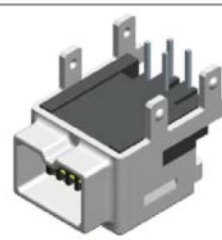
USB - FS - B - $\underline{L}$
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1.RoHS + PBT



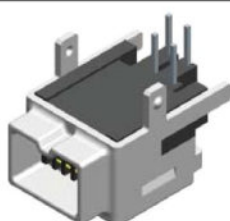
IEEE - 1394MR - 4 - $\underline{U}$
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1.RoHS + Nylon 9T



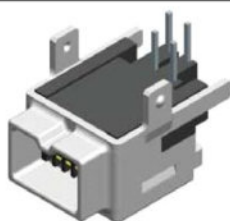
IEEE - 1394R - 4S - $\underline{U}$
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1.RoHS + Nylon 9T



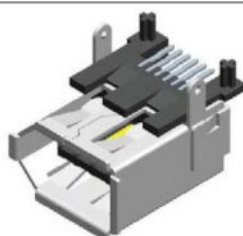
IEEE - 1394R - 4L1 - $\underline{U}$
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1.RoHS + Nylon 9T



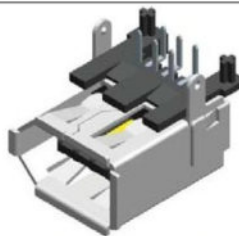
IEEE - 1394R - 4L2 - $\underline{U}$
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1.RoHS + Nylon 9T



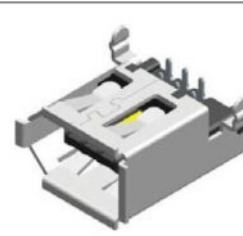
IEEE - 1394MR - 6 - $\underline{U}$
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1.RoHS + Nylon 9T



IEEE - 1394R - 6 - $\underline{L}$
1

1.RoHS + PBT



IEEE - 1394RA - 6 - $\underline{L}$
1

1.RoHS + PBT



IEEE - 1394U - 6 - $\underline{L}$
1

1.RoHS + PBT



IEEE - 1394S - 6 - $\underline{L}$
1

1.RoHS + PBT

M odular Plug / Jack



RoHS

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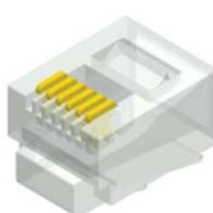


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100F/R - 4P X C - L
1 2 3

- 1.F:Flat oval cable R:Round cable
- 2.No. of Contacts(2,4)
- 3.RoHS + PC



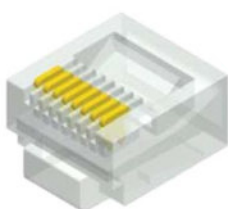
100F/R - 6P X C - L
1 2 3

- 1.F:Flat oval cable R:Round cable
- 2.No. of Contacts(2,4,6)
- 3.RoHS + PC



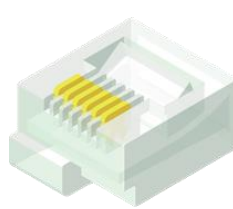
100F/R - X P X C - L
1 2 3 4

- 1.F:Flat oval cable R:Round cable
- 2.Ports(8,10)
- 3.No. of Contacts(4,8,10)
- 4.RoHS + PC



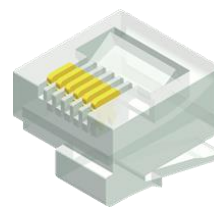
100A - 8P 8C - L
1

- 1.RoHS + PC



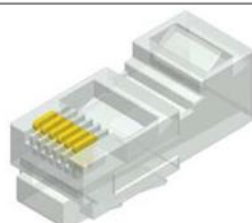
100B F/R - 6P XC - L
1 2 3 4

- 1.F:Flat oval cable R:Round cable
- 2.Ports (6P)
- 3.No.of Contacts (4C,6C)
- 4.RoHS + PC



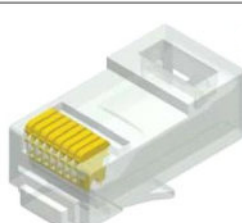
100C F/R - 6P XC - L
1 2 3 4

- 1.F:Flat oval cable R:Round cable
- 2.Ports (6P)
- 3.No.of Contacts (4C,6C)
- 4.RoHS + PC



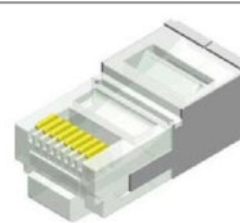
108F/R - 6P X C - L
1 2 3

- 1.F:Flat oval cable R:Round cable
- 2.No. of Contacts(2,4,6)
- 3.RoHS + PC



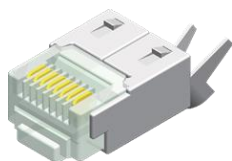
108AF - 8P 8C - L
1

- 1.RoHS + PC



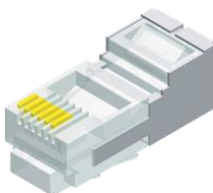
S100F/R - X P X C - L
1 2 3 4

- 1.F:Flat oval cable R:Round cable
- 2.Ports(8,10)
- 3.No.of Contacts(8,10)
- 4.RoHS + PC



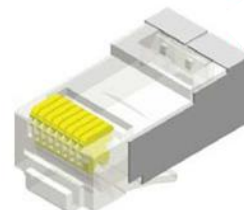
S100D F - 8P 8C - L
1 2 3 4

- 1.F:Flat oval cable
- 2.Ports (8P)
- 3.No.of Contacts (8C)
- 4.RoHS + PC



S108F/R - 6P XC - L
1 2 3 4

- 1.F:Flat oval cable R:Round cable
- 2.Ports (6P)
- 3.No.of Contacts (2C,4C,6C)
- 4.RoHS + PC



S108AF - 8P 8C - L
1

- 1.RoHS + PC

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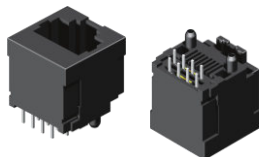
9
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2

Modular Plug / Jack

Pb

RoHS

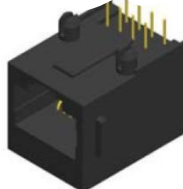
H=16.7 W=16.0 for category 6



232N - 8P 8C - L
1 2 3 4

- 1.N: Without Ear
- 2.Ports (8P)
- 3.No. of Contacts (8C)
- 4.RoHS + PBT

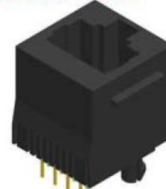
H=15.7 W=20.5



240N/E - X P X C - L
1 2 3 4

- 1.N: Without Ear E: With Ear
- 2.Ports (4,6,8,10)
- 3.No. of Contacts (2,4,6,8,10)
- 4.RoHS + PBT

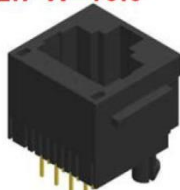
H=12.4 W=16.5



260N/E - X P X C - L
1 2 3 4

- 1.N: Without Ear E: With Ear
- 2.Ports (4,6,8,10)
- 3.No. of Contacts (2,4,6,8,10)
- 4.RoHS + PBT

H=12.7 W=15.0



264N/E - X P X C - L
1 2 3 4

- 1.N: Without Ear E: With Ear
- 2.Ports (4,6,8,10)
- 3.No. of Contacts (2,4,6,8,10)
- 4.RoHS + PBT

H=15.7 W=15.0



266N/E - X P X C - L
1 2 3 4

- 1.N: Without Ear E: With Ear
- 2.Ports (4,6,8,10)
- 3.No. of Contacts (2,4,6,8,10)
- 4.RoHS + PBT

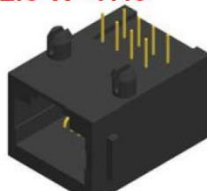
H=12.5 W=17.3



280N - X P X C - L
1 2 3

- 1.Ports (4,6,8,10)
- 2.No. of Contacts (2,4,6,8,10)
- 3.RoHS + PBT

H=12.5 W=17.3



281N/E - X P X C - L
1 2 3 4

- 1.N: Without Ear E: With Ear
- 2.Ports (4,6,8,10)
- 3.No. of Contacts (2,4,6,8,10)
- 4.RoHS + PBT

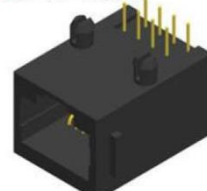
H=12.5 W=18.1



285N/E - X P X C - L
1 2 3 4

- 1.N: Without Ear E: With Ear
- 2.Ports (4,6,8,10)
- 3.No. of Contacts (2,4,6,8,10)
- 4.RoHS + PBT

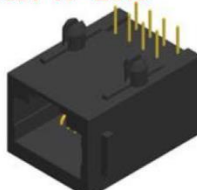
H=12.5 W=20.5



290N/E - X P X C - L
1 2 3 4

- 1.N: Without Ear E: With Ear
- 2.Ports (4,6,8,10)
- 3.No. of Contacts (2,4,6,8,10)
- 4.RoHS + PBT

H=13.1 W=20.5



296N/E - X P X C - L
1 2 3 4

- 1.N: Without Ear E: With Ear
- 2.Ports (4,6,8,10)
- 3.No. of Contacts (2,4,6,8,10)
- 4.RoHS + PBT

H=13.2 W=15.0



602 - 8P 8C - L
1

- 1.RoHS + PBT

H=18.5 W=12.2



623 - X P X C - L
1 2 3

- 1.Ports (4,6)
- 2.No. of Contacts (2,4,6)
- 3.RoHS + PBT

M odular Plug / Jack



RoHS

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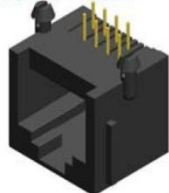
H=14.5 W=15.0



627N/E - $\underline{X}$ P $\underline{X}$ C - $\underline{L}$
1 2 3 4

- 1.N:Without Ear E:With Ear
- 2.Ports(4,6,8,10)
- 3.No. of Contacts(2,4,6,8,10)
- 4.RoHS + PBT

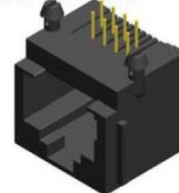
H=14.5 W=13.0



628N/E - $\underline{X}$ P $\underline{X}$ C - $\underline{L}$
1 2 3 4

- 1.N:Without Ear E:With Ear
- 2.Ports(4,6,8,10)
- 3.No. of Contacts(2,4,6,8,10)
- 4.RoHS + PBT

H=14.5 W=14.0



810N/E - $\underline{X}$ P $\underline{X}$ C - $\underline{L}$
1 2 3 4

- 1.N:Without Ear E:With Ear
- 2.Ports(4,6,8,10)
- 3.No. of Contacts(2,4,6,8,10)
- 4.RoHS + PBT

H=11.5 W=18.0



950N/E - $\underline{X}$ P $\underline{X}$ C - $\underline{L}$
1 2 3 4

- 1.N:Without Ear E:With Ear
- 2.Ports(4,6,8,10)
- 3.No. of Contacts(2,4,6,8,10)
- 4.RoHS + PBT

H=11.5 W=18.1



951 - $\underline{X}$ P $\underline{X}$ C - $\underline{L}$
1 2 3

- 1.Ports(4,6,8)
- 2.No. of Contacts(2,4,6,8)
- 3.RoHS + PBT

H=11.55 W=18.2



963 - 8 P 8 C - $\underline{L}$
1

- 1.RoHS + PBT

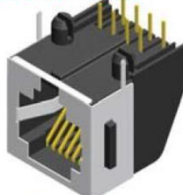
H=11.55 W=18.2



964 - 8 P 8 C - $\underline{U}$
1

- 1.RoHS + Nylon 6T

H=13.4 W=18.5



S253E - $\underline{X}$ P $\underline{X}$ C - $\underline{L}$
1 2 3

- 1.Ports(6,8)
- 2.No. of Contacts(2,4,6,8)
- 3.RoHS + PBT

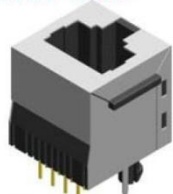
H=13.6 W=18.5



S254E - $\underline{X}$ P $\underline{X}$ C - $\underline{U}$
1 2 3

- 1.Ports(6,8)
- 2.No. of Contacts(4,6,8)
- 3.RoHS + Nylon 6T

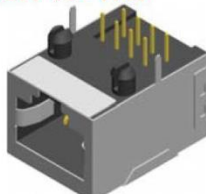
H=16.6 W=16.5



S260N/E - $\underline{X}$ P $\underline{X}$ C - $\underline{L}$
1 2 3 4

- 1.N:Without Ear E:With Ear
- 2.Ports(8,10)
- 3.No. of Contacts(8,10)
- 4.RoHS + PBT

H=13.1 W=17.9



S280 - $\underline{X}$ P $\underline{X}$ C - $\underline{L}$
1 2 3

- 1.Ports(8,10)
- 2.No. of Contacts(8,10)
- 3.RoHS + PBT

H=13.1 W=18.3



S285E - $\underline{X}$ P $\underline{X}$ C - $\underline{L}$
1 2 3

- 1.Ports(6,8,10)
- 2.No. of Contacts(2,4,6,8,10)
- 3.RoHS + PBT

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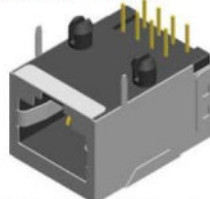
9
*
4

Modular Plug / Jack

Pb

RoHS

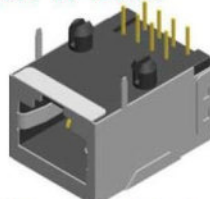
H=13.1 W=21.20



S290 - $\frac{X}{1}$ P $\frac{X}{2}$ C - $\frac{L}{3}$

- 1.Ports(8,10)
- 2.No. of Contacts(8,10)
- 3.RoHS + PBT

H=13.1 W=21.20



S296 - $\frac{X}{1}$ P $\frac{X}{2}$ C - $\frac{L}{3}$

- 1.Ports(8,10)
- 2.No. of Contacts(8,10)
- 3.RoHS + PBT

H=13.4 W=15.6



S602 - $\frac{X}{1}$ P $\frac{X}{2}$ C - $\frac{L}{3}$

- 1.Ports(8,10)
- 2.No. of Contacts(8,10)
- 3.RoHS + PBT

H=14.75 W=14.6



S810 - $\frac{X}{1}$ P $\frac{X}{2}$ C - $\frac{L}{3}$

- 1.Ports(8,10)
- 2.No. of Contacts(8,10)
- 3.RoHS + PBT

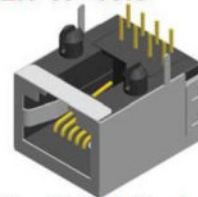
H=14.75 W=14.6



S816 - $\frac{X}{1}$ P $\frac{X}{2}$ C - $\frac{L}{3}$

- 1.Ports(8,10)
- 2.No. of Contacts(8,10)
- 3.RoHS + PBT

H=12.0 W=18.9



S950 - $\frac{X}{1}$ P $\frac{X}{2}$ C - $\frac{L}{3}$

- 1.Ports(8,10)
- 2.No. of Contacts(8,10)
- 3.RoHS + PBT

H=11.35 W=13.40



MRJEIM - $\frac{8}{1}$ P $\frac{8}{2}$ C - $\frac{U}{3}$

- 1.Ports(8)
- 2.No. of Contacts(8)
- 3.RoHS + LCP

H=13.6 W=21.2
With LED



MRJKS - $\frac{8}{1}$ P $\frac{8}{2}$ C - $\frac{L}{3}$

- 1.Ports(8)
- 2.No. of Contacts(8)
- 3.RoHS + PBT

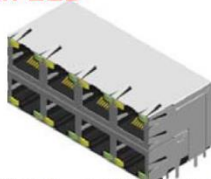
H=13.5 W=15.7
With LED



MRJMS - $\frac{8}{1}$ P $\frac{8}{2}$ C - $\frac{L}{3}$

- 1.Ports(8)
- 2.No. of Contacts(8)
- 3.RoHS + PBT

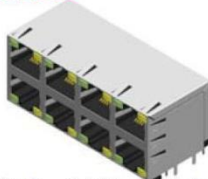
H=25.4 W=27.9
With LED



MRJDSA - $\frac{2}{1}$ $\frac{XX}{2}$ - $\frac{8}{3}$ P $\frac{8}{4}$ C - $\frac{L}{4}$

- 1.Ports(01,02,04,06,08)
- 2.No. of Positions(8)
- 3.No. of Contacts(8)
- 4.RoHS + PBT

H=25.4 W=28.15
With LED



MRJDS - $\frac{2}{1}$ $\frac{XX}{2}$ - $\frac{8}{3}$ P $\frac{8}{4}$ C - $\frac{L}{4}$

- 1.Ports(01,02,04,06,08)
- 2.No. of Positions(8)
- 3.No. of Contacts(8)
- 4.RoHS + PBT

H=13.8 W=21.6
With LED



TMRJGS - $\frac{8}{1}$ P $\frac{8}{2}$ C - $\frac{L}{3}$

- 1.Ports(8)
- 2.No. of Contacts(8)
- 3.RoHS + PBT

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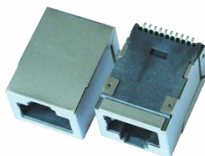
info@toptek-co.com

11 - CNL



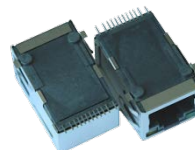
1 port,
Dim: 21.95mm
100Base-T,
SMT,
TAB-DOWN WO LEDs

201 - DNL



1 port,
Dim: 23.05mm
100Base-T,
SMT,
TAB-UP WO LEDs

301 - ABNL



1 port,
Dim: 25.4mm
100Base-T,
SMT,
TAB-UP with LEDs

71 - Awnl



1 port,
Dim: 32.5mm
100/1000Base-T,
TAB-UP with LEDs

12 - GENL



1 port,
Dim: 21.5mm
100/1000 Base-T,
TAB-DOWN with LEDs

21.5 - 801 CNL



1 port,
Dim: 21.5mm
100/1000 Base-T,
TAB-DOWN WO LEDs

302 - AENL



1 port,
Dim: 21.5mm
100/1000 Base-T,
TAB-UP with LEDs

64 - CNL



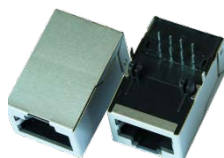
1 port,
Dim: 21.5mm
100 Base-T,
TAB-UP WO LEDs

140 - AGNL



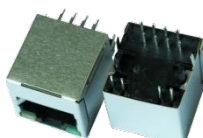
1 port,
Dim: 25.4mm
100/1000 Base-T,
TAB-UP with LEDs

14 - DNL



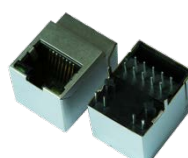
1 port,
Dim: 25.4mm
100/1000 Base-T,
TAB-UP WO LEDs

1 - BENL



1 port,
100 Base-T,
vertical RJ45 with LEDs

110 - BENL



1 port,
100/1000 Base-T,
vertical RJ45 with LEDs

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10
*
2

R J45 / LAN



RoHS

11 - ADNL



1 port,
Dim: 21.5mm
100 Base-T,
SMT
TAB-UP with LEDs

4 - AENL



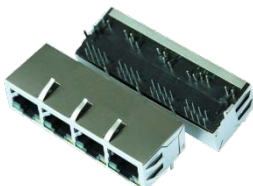
1X2 port,
TAB-DOWN
10/100/1000 Base-T
RJ45 with LED

4 - CNL



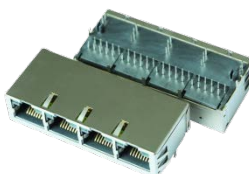
1X2 port,
TAB-DOWN
10/100/1000 Base-T
RJ45 WO LED

204 - AENL



1X4 port,
TAB-DOWN
10/100/1000 Base-T
RJ45 with LED

51 - AFNL



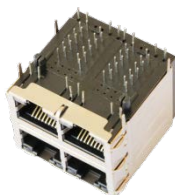
1X4 port,
TAB-UP
10/100/1000 Base-T
RJ45 with LED

TOP423 - BGNL



2X1 port,
10/100/1000 Base-T
RJ45 with LED

561 - AGNL



2X2 port,
10/100/1000 Base-T
RJ45 with LED

4 - 561 - AGNL



2X4 port,
10/100/1000 Base-T
RJ45 with LED

61 - AGNL



2X6 port,
10/100/1000 Base-T
RJ45 with LED

G561 - AGNL



2X8 port,
10/100/1000 Base-T
RJ45 with LED

01 - AONL



10/100 Base-T,
1 USB + RJ45 with LED

101 - AONL



10/100 Base-T,
2 USB + RJ45 with LED