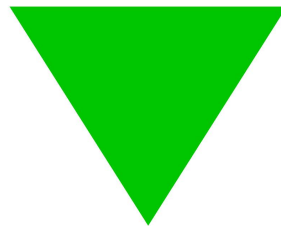


Housing-Wafer & Terminal Connectors

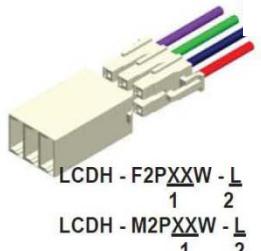
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HARDWARE ELECTRONIC MANUFACTURER



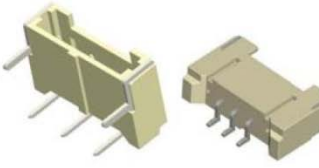
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TOPTEK srl
10015 - IVREA (TO) - ITALY
tel. +39 0125 251 211 - fax +39 0341 367 607
info@toptek-co.com

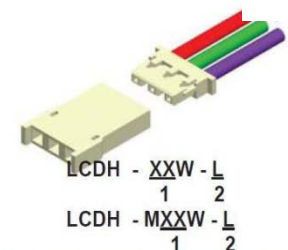
LCDH - F2PXXW - $\frac{L}{1 \ 2}$
LCDH - M2PXXW - $\frac{L}{1 \ 2}$

1.No. of Contacts(03,06)
2.RoHS + Nylon 66



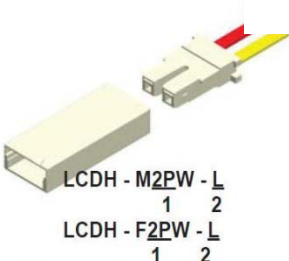
LCDMR - $\frac{XPX}{1 \ 2}$ - $\frac{U}{1 \ 2}$
LCDR - $\frac{XPX}{1 \ 2}$ - $\frac{U}{1 \ 2}$

1.No. of Contacts
2.RoHS + Nylon 6T



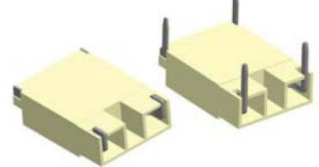
LCDH - $\frac{XXW}{1 \ 2}$ - $\frac{L}{1 \ 2}$
LCDH - MXXW - $\frac{L}{1 \ 2}$

1.No. of Contacts(02~05)
2.RoHS + Nylon 66



LCDH - M2PW - $\frac{L}{1 \ 2}$
LCDH - F2PW - $\frac{L}{1 \ 2}$


1.No. of Contacts
2.RoHS + Nylon 66



LCDMR - $\frac{2P2}{1 \ 2}$ - $\frac{U}{1 \ 2}$
LCDR - $\frac{2P2}{1 \ 2}$ - $\frac{U}{1 \ 2}$

1.No. of Contacts
2.RoHS + Nylon 6T

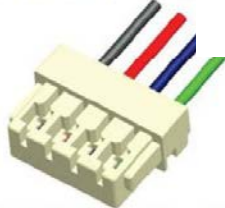
Pitch 0.5mm



0505H - $\frac{XX}{1 \ 2}$ - $\frac{U}{1 \ 2}$

1.No. of Contacts(21,31,41,51)
2.RoHS + Nylon 46


Pitch 0.8mm



0800IDC - $\frac{XX}{1 \ 2}$ - $\frac{U}{1 \ 2}$

1.No. of Contacts(02~20)
2.RoHS + Ny46


Pitch 0.8mm



0800MS - $\frac{XX}{1 \ 2}$ - $\frac{U}{1 \ 2}$

1.No. of Contacts(02~20)
2.RoHS + Ny6T


Pitch 0.8mm



0800MR - $\frac{XX}{1 \ 2}$ - $\frac{U}{1 \ 2}$

1.No. of Contacts(02~20)
2.RoHS + Ny6T


Pitch 1.0mm



1001-T-L
1001H-2 $\frac{XX}{1 \ 2}$ - $\frac{L}{1 \ 2}$

1.No. of Contacts(06,08,10,15,20,25)
2.RoHS + Nylon 66

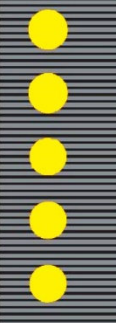
Pitch 1.0mm



1001-T-L
1001H-1 $\frac{XX}{1 \ 2}$ - $\frac{L}{1 \ 2}$

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

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2

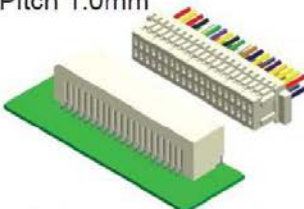
Housing Wafer Terminal

H

Pb

RoHS

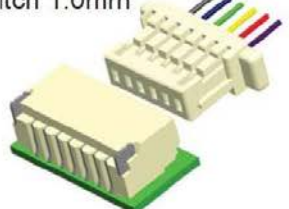
Pitch 1.0mm



1001MR - 2 XX - U
1 2

1.No. of Contacts(06,08,10,15,20,25)
2.RoHS + Nylon 6T

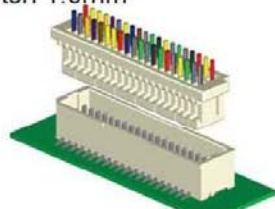
Pitch 1.0mm



1001MR - 1 XX - U
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 6T


Pitch 1.0mm



1001MS - 2 XX - U
1 2

1.No. of Contacts(06,08,10,15,20,25)
2.RoHS + Nylon 6T

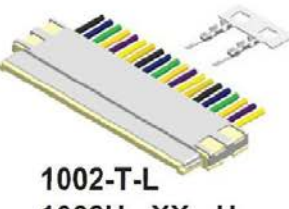
Pitch 1.0mm



1001MS - 1 XX - U
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 6T

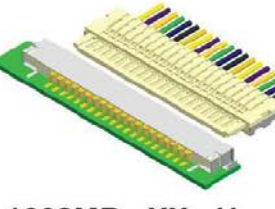
Pitch 1.0mm



1002-T-L
1002H- XX - U
1 2

1.No. of Contacts(20,30)
2.RoHS + Nylon 46

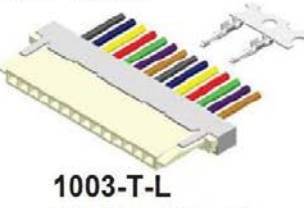
Pitch 1.0mm



1002MR- XX - U
1 2

1.No. of Contacts(20,30)
2.RoHS + Nylon 6T

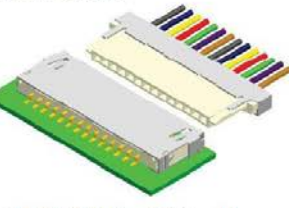
Pitch 1.0mm



1003-T-L
1003H- XX - U
1 2

1.No. of Contacts(08,14,20,30)
2.RoHS + Nylon 46

Pitch 1.0mm



1003MR- XX - U
1 2

1.No. of Contacts(08,14,20,30)
2.RoHS + Nylon 6T


Pitch 1.0mm



1004H- 30 - U
1 2

1.No. of Contacts
2.RoHS + Nylon 46


Pitch 1.0mm



1010H- 30 - U
1 2

1.No. of Contacts
2.RoHS + Nylon 46


Pitch 1.25mm



1250-T-L
1250H- XX - L
1 2

1.No. of Contacts(02~18)
2.RoHS + Nylon 66

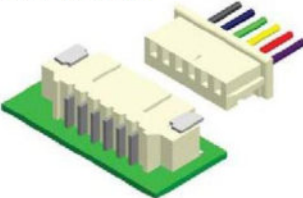
Pitch 1.25mm



1250MS - XX - U
1 2

1.No. of Contacts(02~18)
2.RoHS + Nylon 6T

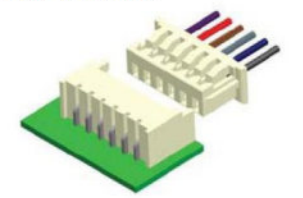
Pitch 1.25mm



1250MR - XX - U
1 2

1.No. of Contacts(02~18)
2.RoHS + Nylon 6T


Pitch 1.25mm



1250R - XX - U
1 2

1.No. of Contacts(02~18)
2.RoHS + Nylon 6T


Pitch 1.25mm



1250S - XX - U
1 2

1.No. of Contacts(02~18)
2.RoHS + Nylon 6T

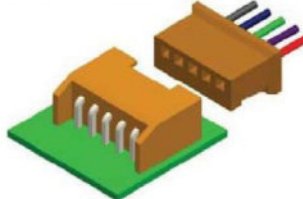
Pitch 1.25mm



1251-T-L
1251H- XX - L
1 2

1.No. of Contacts(02~15)
2.RoHS + Nylon 66


Pitch 1.25mm



1251R - XX - L
1 2

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

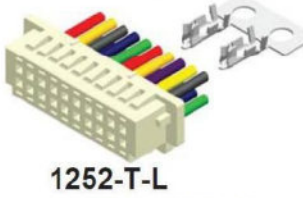
Pitch 1.25mm



1251S - XX - L
1 2

1.No. of Contacts(5,7,10,15,20)
2.RoHS + Nylon 66


Pitch 1.25mm



1252-T-L
1252H- 2 XX - L
1 2

1.No. of Contacts(05,07,10,15,20)
2.RoHS + Nylon 66


Pitch 1.25mm



1252-T-L
1252H- 1 XX - L
1 2

1.No. of Contacts(02~15)
2.RoHS + Nylon 66


Pitch 1.25mm



1252MS - 2 XX - U
1 2

1.No. of Contacts(05,07,10,15,20)
2.RoHS + Nylon 6T

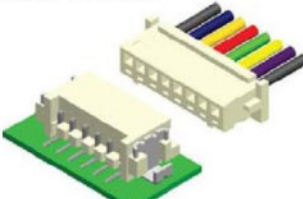
Pitch 1.25mm



1252MS - 1 XX - U
1 2

1.No. of Contacts(02~15)
2.RoHS + Nylon 6T

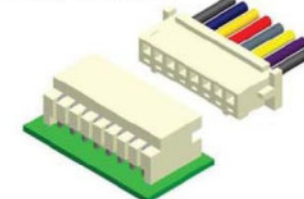
Pitch 1.25mm



1252MR - XX - U
1 2

1.No. of Contacts(02~15)
2.RoHS + Nylon 6T

Pitch 1.25mm



1252R - XX - L
1 2

1.No. of Contacts(02~15)
2.RoHS + Nylon 66



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3 * 4

Housing Wafer Terminal



RoHS


Pitch 1.25mm



1252S - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

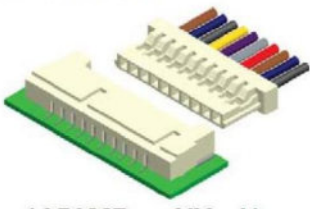
Pitch 1.25mm



1253-T-L
1253H- $\frac{1 XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~30)
2.RoHS + Nylon 66

Pitch 1.25mm



1253MR - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(02~30)
2.RoHS + Nylon 6T

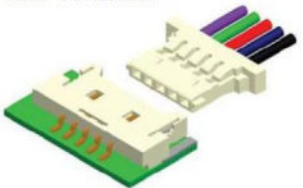
Pitch 1.25mm



1254-T-L
1254H- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~30)
2.RoHS + Nylon 66

Pitch 1.25mm



1254MR - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(02~30)
2.RoHS + Nylon 6T

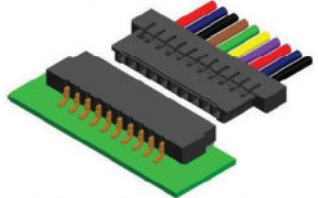
Pitch 1.25mm



1255-T-L
1255H- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~30)
2.RoHS + Nylon 66

Pitch 1.25mm



1255MR - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(02~30)
2.RoHS + Nylon 6T

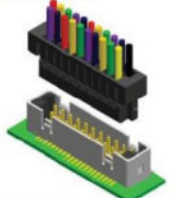
Pitch 1.25mm



1256-T-L
1256H- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(05~41)
2.RoHS + Nylon 66

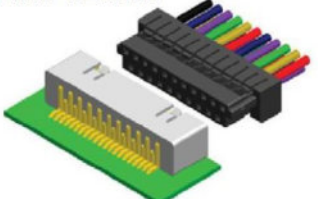
Pitch 1.25mm



1256MS - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(05~41)
2.RoHS + Nylon 6T

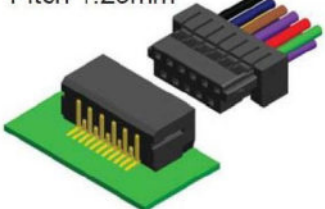
Pitch 1.25mm



1256MR - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(05~41)
2.RoHS + Nylon 6T

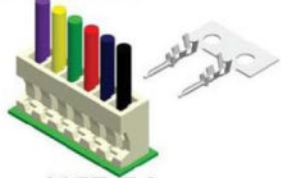
Pitch 1.25mm



1256MRA - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(05~41)
2.RoHS + Nylon 6T

Pitch 1.25mm



1257-T-L
1257H- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

Pitch 1.5mm

1500-T-L
1500H- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~13)
2.RoHS + Nylon 66

Pitch 1.5mm

1500MS - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(02~13)
2.RoHS + Nylon 6T

Pitch 1.5mm

1500MR - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(02~13)
2.RoHS + Nylon 6T

Pitch 1.5mm

1500R - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~13)
2.RoHS + Nylon 66

Pitch 1.5mm

1500S - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~13)
2.RoHS + Nylon 66

Pitch 1.5mm

1501-T-L
1501H- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

Pitch 1.5mm

1501MS - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 6T

Pitch 1.5mm

1501MR - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 6T

Pitch 1.5mm

1502-RT-L
1502RH- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

Pitch 2.0mm

2000-T-L
2000H- 1 $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~40)
2.RoHS + Nylon 66

Pitch 2.0mm

2000-T-L
2000H- 2 $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~40)
2.RoHS + Nylon 66

Pitch 2.0mm

2001-T-L
2001H- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~18)
2.RoHS + Nylon 66



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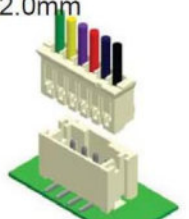


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Housing Wafer Terminal



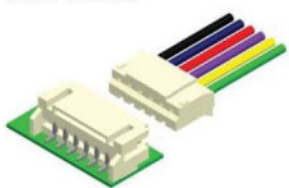
Pitch 2.0mm



2001MS - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(02~16)
2.RoHS + Nylon 6T

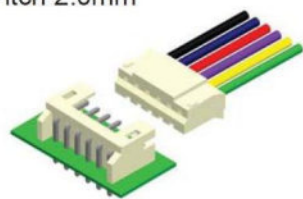
Pitch 2.0mm



2001MR - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(02~16)
2.RoHS + Nylon 6T

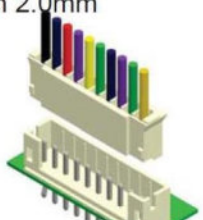
Pitch 2.0mm



2001R - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~16)
2.RoHS + Nylon 66


Pitch 2.0mm



2001S - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~16)
2.RoHS + Nylon 66

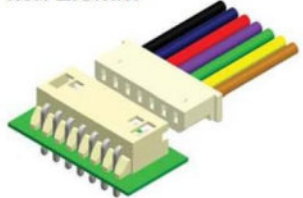
Pitch 2.0mm



2002-T-L
2002H- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2:RoHS + Nylon 66


Pitch 2.0mm



2002R - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 66


Pitch 2.0mm



2002S - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

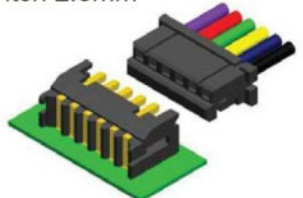
Pitch 2.0mm



2003-T-L
2003H- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2:RoHS + Nylon 66


Pitch 2.0mm



2003R - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 6T

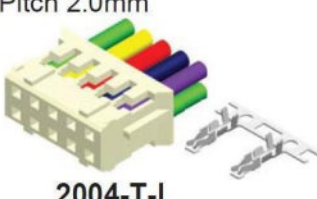
Pitch 2.0mm



2003S - $\frac{XX}{1} - \frac{U}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 6T

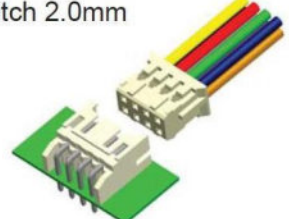
Pitch 2.0mm



2004-T-L
2004H- $2 \frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

Pitch 2.0mm



2004R - $2 \frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~20)
2.RoHS + Nylon 66



Pitch 2.0mm

2004S - 2 XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

Pitch 2.0mm

2005-T-L
2005H- XX - L
1 2

1.No. of Contacts(02~16)
2.RoHS + Nylon 66

Pitch 2.0mm

2005-RT-L
2005RH- XX - L
1 2

1.No. of Contacts(02~16)
2.RoHS + Nylon 66

Pitch 2.0mm

2006-T-L
2006H- XX - L
1 2

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

Pitch 2.0mm

2006R - XX - L
1 2

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

Pitch 2.0mm

2006S - XX - L
1 2

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

Pitch 2.0mm

2211-T-L
2008H- XX - U
1 2

1.No. of Contacts(02~16)
2.RoHS + Nylon 6T

Pitch 2.0mm

2008R - XX - U
1 2

1.No. of Contacts(02~16)
2.RoHS + Nylon 6T

Pitch 2.0mm

2008S - XX - U
1 2

1.No. of Contacts(02~16)
2.RoHS + Nylon 6T

Pitch 2.0mm

2211-T-L
2211H- 2 XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

Pitch 2.0mm

2211MS - 2 XX - U
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 6T

Pitch 2.0mm

2211R - 2 XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66


CONNECTORS MANUFACTURER



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Housing Wafer Terminal
Pb

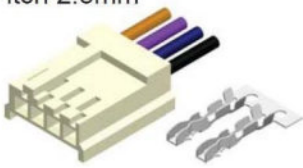
Pitch 2.0mm



2211S - 2 XX - L
 1 2

1.No. of Contacts(02~20)
 2.RoHS + Nylon 66

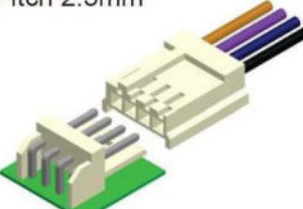
Pitch 2.5mm



2500-T-L
2500H- XX - L
 1 2

1.No. of Contacts(02~12)
 2.RoHS + Nylon 66


Pitch 2.5mm



2500R - XX - L
 1 2

1.No. of Contacts(02~12)
 2.RoHS + Nylon 66

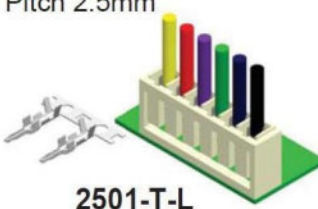
Pitch 2.5mm



2500S - XX - L
 1 2

1.No. of Contacts(02~12)
 2.RoHS + Nylon 66

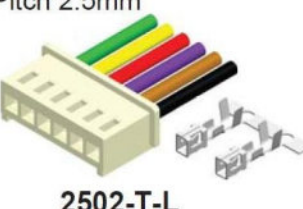
Pitch 2.5mm



2501-T-L
2501H- XX - L
 1 2

1.No. of Contacts(02~16)
 2.RoHS + Nylon 66

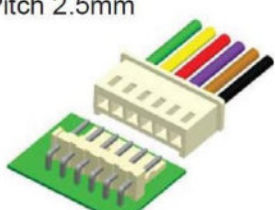
Pitch 2.5mm



2502-T-L
2502H- XX - L
 1 2

1.No. of Contacts(02~20)
 2.RoHS + Nylon 66


Pitch 2.5mm



2502R - XX - L
 1 2

1.No. of Contacts(02~20)
 2.RoHS + Nylon 66


Pitch 2.5mm



2502S - XX - L
 1 2

1.No. of Contacts(02~20)
 2.RoHS + Nylon 66

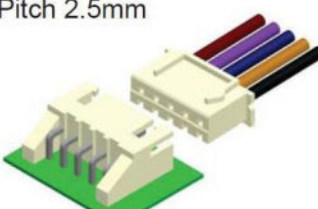
Pitch 2.5mm



2503-T-L
2503H- XX - L
 1 2

1.No. of Contacts(02~20)
 2.RoHS + Nylon 66

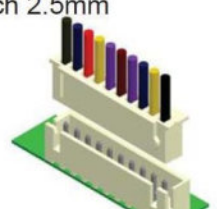
Pitch 2.5mm



2503R - XX - L
 1 2

1.No. of Contacts(02~20)
 2.RoHS + Nylon 66


Pitch 2.5mm



2503S - XX - L
 1 2

1.No. of Contacts(02~20)
 2.RoHS + Nylon 66


Pitch 2.5mm



2504-T-L
2504H- XX - L
 1 2

1.No. of Contacts(02~15)
 2.RoHS + Nylon 66


Pitch 2.5mm



2504R - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 66


Pitch 2.5mm



2504S - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

Pitch 2.5mm



2505-T-L
2505H- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 66


Pitch 2.5mm



2505R - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 66


Pitch 2.5mm



2505S - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

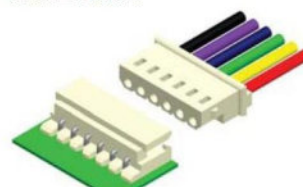
Pitch 2.5mm



2506-T-L
2506H- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~16)
2.RoHS + Nylon 66


Pitch 2.5mm



2506R - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~16)
2.RoHS + Nylon 66

Pitch 2.5mm



2506S - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~16)
2.RoHS + Nylon 66

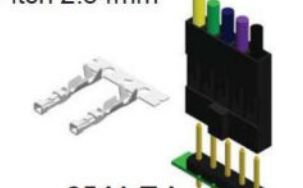
Pitch 2.54mm



2540IDC - $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~28)
2.RoHS + Nylon 66

Pitch 2.54mm



2541-T-L
2541H- 1 $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(01~40)
2.RoHS + Nylon 66


Pitch 2.54mm



2541-T-L
2541H- 2 $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~40)
2.RoHS + Nylon 66

Pitch 2.54mm



2542-T-L
2542H- $\frac{XX}{1} - \frac{L}{2}$

1.No. of Contacts(02~20)
2.RoHS + Nylon 66



CONNECTORS MANUFACTURER

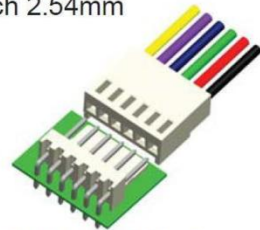


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Housing Wafer Terminal




Pitch 2.54mm



2542R - XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66


Pitch 2.54mm



2542S - XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

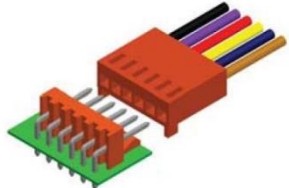
Pitch 2.54mm



2542-T-L
2544H- XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66


Pitch 2.54mm



2544R - XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

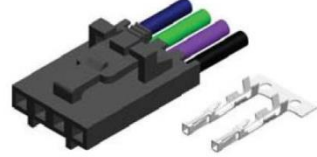
Pitch 2.54mm



2544S - XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66


Pitch 2.54mm



2545-T-L
2545H- XX - L
1 2

1.No. of Contacts(02~25)
2.RoHS + Nylon 66


Pitch 2.54mm



2545MR - XX - U
1 2

1.No. of Contacts(02~12)
2.RoHS + Nylon 6T

Pitch 2.54mm Type 1



2545S - XX 1 - L
1 2

1.No. of Contacts(02~12)
2.RoHS + Nylon 66


Pitch 2.54mm Type 2



2545S - XX 2 - L
1 2

1.No. of Contacts(02~12)
2.RoHS + Nylon 66


Pitch 2.54mm



2545S - XX - L
1 2

1.No. of Contacts(02~12)
2.RoHS + Nylon 66

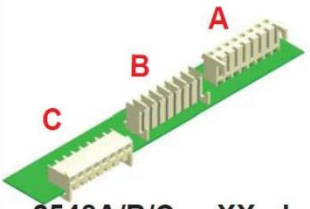
Pitch 2.54mm



2545R - XX - L
1 2

1.No. of Contacts(02~12)
2.RoHS + Nylon 66

Pitch 2.54mm



2548A/B/C - XX - L
1 2 3

1.A/B/C Type
2.No. of Contacts(02~25)
3.RoHS + Nylon 66

Pitch 2.54mm

2217R - 1/2 XX - L
1 2

1 & 2 Row
1.No. of Contacts(02~20)
2.RoHS + Nylon 66

Pitch 2.54mm

2217S - 1/2 XX - L
1 2

1 & 2 Row
1.No. of Contacts(02~20)
2.RoHS + Nylon 66

Pitch 2.54mm

2550H - XX - L
1 2

1.No. of Contacts(02~25)
2.RoHS + PBT

Pitch 3.0mm

3000-M/FT-L
3000H-M/F2 XX - L
1 2

1.No. of Contacts(01~12)
2.RoHS + Nylon 66

Pitch 3.0mm

3000H-M/F1 XX - L
1 2

1.No. of Contacts(02~12)
2.RoHS + Nylon 66

Pitch 3.0mm

3000MR - 2 XX - U
1 2

1.No. of Contacts(02~12)
2.RoHS + Nylon 6T

Pitch 3.0mm

3000MS - 2 XX - U
1 2

1.No. of Contacts(02~12)
2.RoHS + Nylon 6T

Pitch 3.0mm

3000MR - 1 XX - 1 - U
1 2

1.No. of Contacts(02~12)
2.RoHS + Nylon 6T

Pitch 3.0mm

3000MR - 1 XX - 2 - U
1 2

1.No. of Contacts(02~12)
2.RoHS + Nylon 6T

Pitch 3.0mm

3000S - 2 XX - L
1 2

1.No. of Contacts(01~12)
2.RoHS + PBT

Pitch 3.0mm

3000R - 2 XX - L
1 2

1.No. of Contacts(01~12)
2.RoHS + PBT

Pitch 3.0mm

3000S - 1 XX - L
1 2

1.No. of Contacts(02~12)
2.RoHS + PBT



CONNECTORS MANUFACTURER




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Housing Wafer Terminal



Pitch 3.0mm



3000R - 1 XX - L
1 2

1.No. of Contacts(02~12)
2.RoHS + PBT

Pitch 3.96mm



3960IDC - XX - L
1 2

1.No. of Contacts(02~25)
2.RoHS + Nylon 66

Pitch 3.96mm



3961-T-L
3961H- XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66


Pitch 3.96mm



3961RA - XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

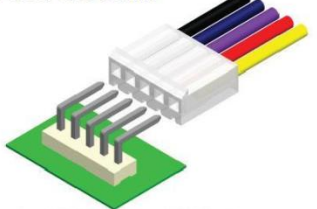
Pitch 3.96mm



3961SA - XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

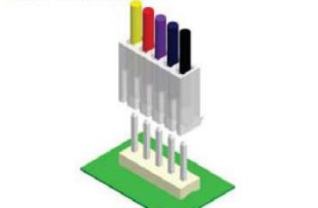
Pitch 3.96mm



3961RB - XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66


Pitch 3.96mm



3961SB - XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

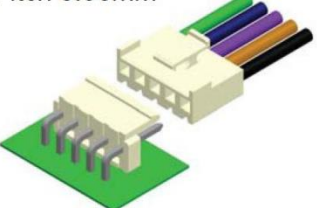
Pitch 3.96mm



3962-T-L
3962H- XX - L
1 2

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

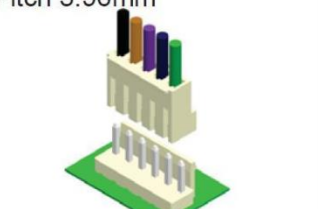
Pitch 3.96mm



3962R - XX - L
1 2

1.No. of Contacts(02~15)
2.RoHS + Nylon 66


Pitch 3.96mm



3962S - XX - L
1 2

1.No. of Contacts(02~15)
2.RoHS + Nylon 66

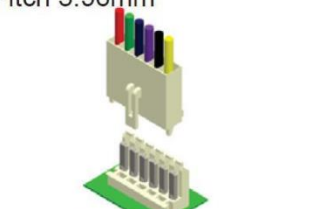
Pitch 3.96mm



3961-T-L
3963H- 06 - L
1 2

1.No. of Contacts(06)
2.RoHS + Nylon 66

Pitch 3.96mm



3963S - XX - L
1 2

1.No. of Contacts(06,12)
2.RoHS + Nylon 66

Pitch 3.96mm

3964 A/B/C - XX - L
1 2 3

A/B/C Type
1.No. of Contacts(02~25)
2.RoHS + Nylon 66

Pitch 3.96mm

3965 R/S - XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

Pitch 3.96mm

3966H - XX - L
1 2

1.No. of Contacts(02~12)
2.RoHS + Nylon 66

Pitch 4.2mm

4200-FT-L
4200H- M/F2 XX - L
1 2

1.No. of Contacts(01~12)
2.RoHS + Nylon 66

Pitch 4.2mm

4200-MT-L
4200H- M/F1 XX - L
1 2

1.No. of Contacts(02~12)
2.RoHS + Nylon 66

Pitch 4.2mm

4200RQ - 2 XX - L
1 2

1.No. of Contacts(01~12)
2.RoHS + Nylon 66

Pitch 4.2mm

4200SQ - 2 XX - L
1 2

1.No. of Contacts(01~12)
2.RoHS + Nylon 66

Pitch 4.2mm
Type 1

4200S - 2 XX 1/2 - L
1 2 3

1.No. of Contacts(01~12)
2.1:With Post 2:W/O Post
3.RoHS + Nylon 66

Pitch 4.2mm

4200RQ - 1 XX - L
1 2

1.No. of Contacts(01~12)
2.RoHS + Nylon 66

Pitch 4.2mm

4200SQ - 1 XX - L
1 2

1.No. of Contacts(01~12)
2.RoHS + Nylon 66

Pitch 4.2mm

4200S - 1 XX - L
1 2

1.No. of Contacts(01~12)
2.RoHS + Nylon 66

Pitch 5.08mm

5082-FT-L
5082H- F 04 - L
1 2

1.No. of Contacts
2.RoHS + Nylon 66



CONNECTORS MANUFACTURER



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Housing Wafer Terminal



Pitch 5.08mm



5082-MT-L
5082H- M 04 - L
1 2

1.No. of Contacts
2.RoHS + Nylon 66


Pitch 5.08mm



5082R - 04 - L
1 2

1.No. of Contacts(04)
2.RoHS + Nylon 66

Pitch 5.08mm



5082S - 04 - L
1 2

1.No. of Contacts(04)
2.RoHS + Nylon 66


Pitch 5.08mm



5083IDC - 04 - L
1 2

1.No. of Contacts(04)
2.RoHS + Nylon 66

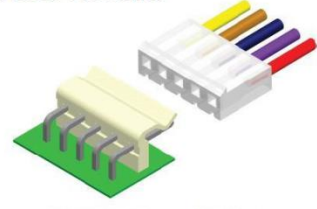
Pitch 5.08mm



3961- T-L
5083H- XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

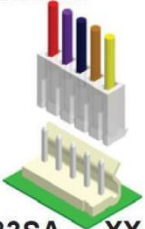
Pitch 5.08mm



5083RA - XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

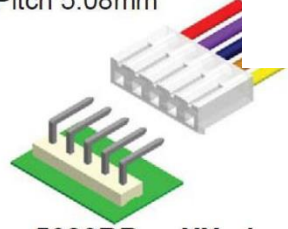
Pitch 5.08mm



5083SA - XX - L
1 2

1.No. of Contacts (02~20)
2.RoHS + Nylon 66

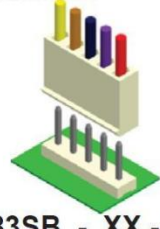
Pitch 5.08mm



5083RB - XX - L
1 2

1.No. of Contacts(02~20)
2.RoHS + Nylon 66

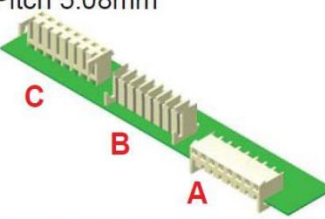
Pitch 5.08mm



5083SB - XX - L
1 2

1.No. of Contacts(02~10)
2.RoHS + Nylon 66

Pitch 5.08mm



5084A/B/C - XX - L
1 2 3

1.A/B/C Type
2.No. of Contacts(02~25)
3.RoHS + Nylon 66

