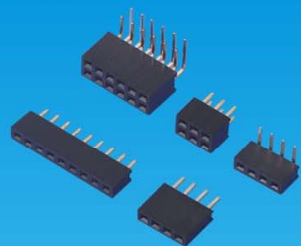




FH200



2.00MM PITCH FEMALE HEADER SERIES

■ Specifications

- Current Rating: 2A AC/DC
- Voltage Rating: 250V AC/DC
- Temperature Range: -25°C ~ +85°C
- Contact Resistance: 20mΩ Max.
- Insulation Resistance: 1000MΩ Min.
- Withstanding Voltage: 1000V AC/minute

Item	Part No.	Material	Poles	Q'TY
Wafer	FH200VX(S)/RX(S)-NP	Nylon6T UL94V-0	02~40	1,000PCS/Bag
Wafer	FH200VX(S)/RX(S)-2NP	Nylon6T UL94V-0	02~80	1,000PCS/Bag

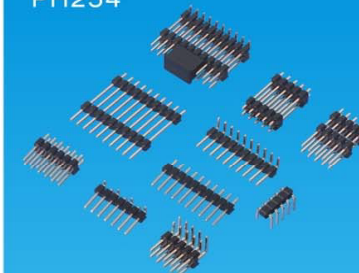
2.54MM PITCH PIN HEADER SERIES

■ Specifications

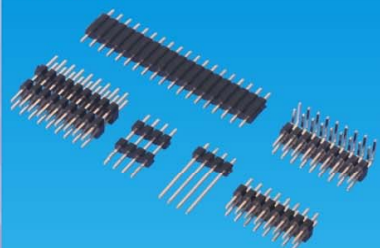
- Current Rating: 3A AC/DC
- Voltage Rating: 250V AC/DC
- Temperature Range: -40°C ~ +105°C
- Contact Resistance: 20mΩ Max.
- Insulation Resistance: 1000MΩ Min.
- Withstanding Voltage: 1000V AC/minute

Item	Part No.	Material	Poles	Q'TY
Wafer	PH254VX(S)/RX(S)-NP	PBT/Nylon6T UL94V-0	01~40	1,000pcs/bag
Wafer	PH254VX(S)/RX(S)-2NP	PBT/Nylon6T UL94V-0	02~80	1,000pcs/bag

PH254



PH200



2.00MM PITCH PIN HEADER SERIES

■ Specifications

- Current Rating: 2A AC/DC
- Voltage Rating: 250V AC/DC
- Temperature Range: -25°C ~ +85°C
- Contact Resistance: 20mΩ Max.
- Insulation Resistance: 1000MΩ Min.
- Withstanding Voltage: 1000V AC/minute

Item	Part No.	Material	Poles	Q'TY
Wafer	PH200VX(S)/RX(S)-NP	Nylon6T UL94V-0	02~40	1,000PCS/Bag
Wafer	PH200VX(S)/RX(S)-2NP	Nylon6T UL94V-0	02~80	1,000PCS/Bag

TERMINAL BLOCK SERIES

■ Specifications

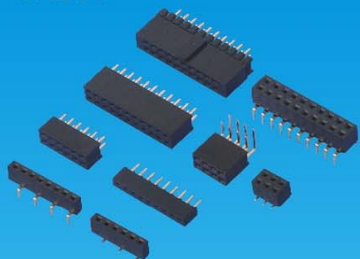
- Current Rating: 5A ~ 30A AC/DC
- Voltage Rating: 250V/300V AC/DC
- Temperature Range: -40°C ~ +105°C
- Contact Resistance: 20mΩ Max.
- Insulation Resistance: 5000MΩ Min.
- Withstanding Voltage: 2000V AC/minute
- Wire Range: AWG#12 ~ 26

Item	Part No.	Material	Poles	Q'TY
TB	TB3810VA/VB-2NP	Nylon66 UL94V-0	02~24	1,000PCS/Bag
TB	TB5000V/VA/R-NP	Nylon66 UL94V-0	02~24	1,000PCS/Bag
TB	TB5080V/VA/R-NP	Nylon66 UL94V-0	02~24	1,000PCS/Bag
TB	TB7500V/VA/R-NP	Nylon66 UL94V-0	02~24	1,000PCS/Bag
TB	TB5081V/VA-NP	Nylon66 UL94V-0	02~24	1,000PCS/Bag

Q-TB



FH254



2.54MM PITCH FEMALE HEADER SERIES

■ Specifications

- Current Rating: 3A AC/DC
- Voltage Rating: 250V AC/DC
- Temperature Range: -25°C ~ +85°C
- Contact Resistance: 20mΩ Max.
- Insulation Resistance: 1000MΩ Min.
- Withstanding Voltage: 1500V AC/minute

Item	Part No.	Material	Poles	Q'TY
Wafer	FH254VX(S)/RX(S)-NP	PBT/Nylon6T UL94V-0	02~40	1,000PCS/Bag
Wafer	FH254VX(S)/RX(S)-2NP	PBT/Nylon6T UL94V-0	02~80	1,000PCS/Bag

DIN41612 SERIES

■ Specifications

- Current Rating: 1.5A AC/DC
- Voltage Rating: 250V AC/DC
- Temperature Range: -25°C ~ +85°C
- Contact Resistance: 20mΩ Max.
- Insulation Resistance: 1000MΩ Min.
- Withstanding Voltage: 1000V AC/minute

Item	Part No.	Material	Poles	Q'TY
DIN41612	DINV(X)/R(X)-XNP	PBT UL94V-0	16~320	Tray

Q-DIN





ISO9001:2008 UL E473994

FLAT CABLE SERIES



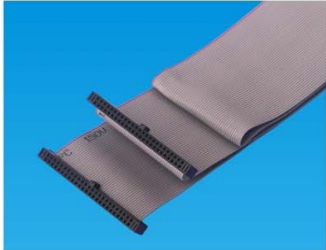
1.27MM PICTH IDC FLAT CABLE



1.27MM PICTH DIP FLAT CABLE



1.27X1.27MM PITCH IDC FLAT CABLE



1.27X1.27MM PITCH IDC FLAT CABLE



2.0MM PITCH IDC FLAT CABLE



2.54MM PITCH IDC FLAT CABLE



MOLEX 90327 FLAT CABLE



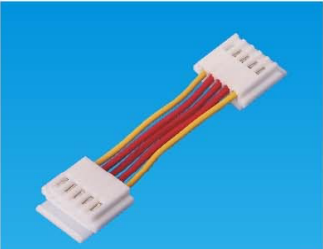
0.60MM IDC WIRE HARNESS



0.80MM IDC To Molex 1.25 HARNESS



JST PH 2.0 To JST SAN 2.0 WIRE HARNESS



JST NH 2.5 WIRE HARNESS



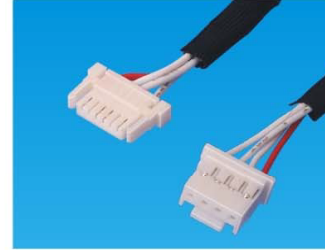
MOLEX 2510 To JST SCN 2.5 WIRE HARNESS



ISO9001:2008 UL E473994



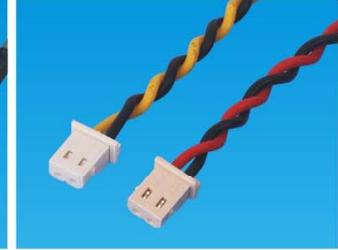
WIRE HARNESS SERIES



JST PAP 2.0 To SHJP 1.0 WIRE HARNESS



JST PHD 2.0 To JST PH 2.0 WIRE HARNESS



MOLEX 5264 WIRE HARNESS



MICRO MATCH 1.27 To MOLEX 2510 HARNESS



DUPONT 2.54 WIRE HARNESS



MOLEX 4.20 MALE HOUSING WIRE HARNESS



MOLEX 4.20 MALE HOUSING To SWITCH HARNESS



JAE FI-RE To JST PHD 2.0 WIRE HARNESS



JAE FI-E30HL To DUPONT 2.0 WIRE HARNESS



JAE FI-X30HL To JST PHD 2.0 WIRE HARNESS



HRS DF14 To JST PHD2.0 WIRE HARNESS



ROUND TERMINAL WIRE HARNESS