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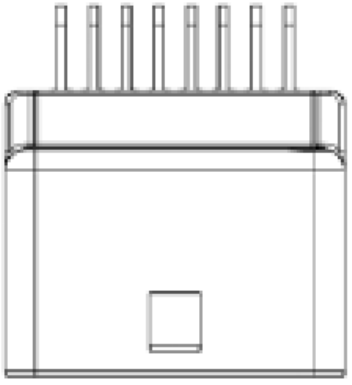
.087”(2.20mm) Pitch/Disconnectable Insulation Displacement Connectors

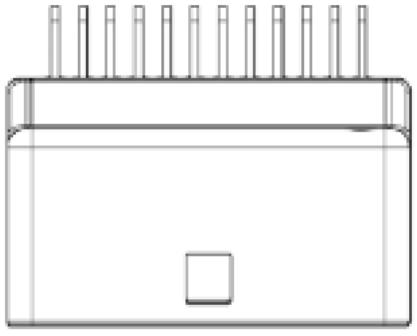
.087”(2.20mm) Connectors











东莞市华晶电子有限公司
http: //www.hjbright.com

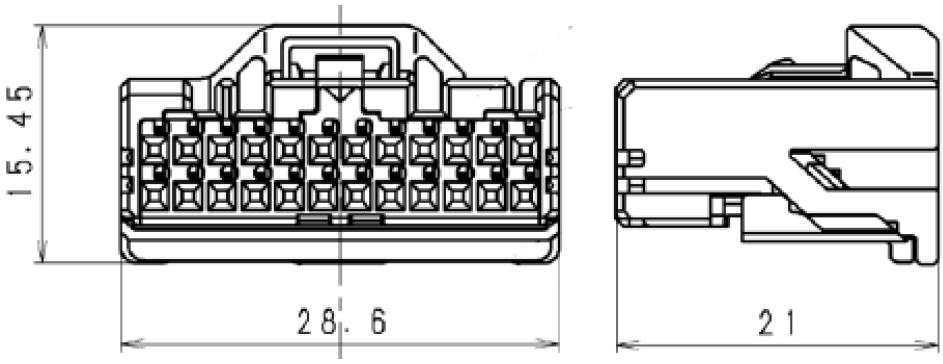
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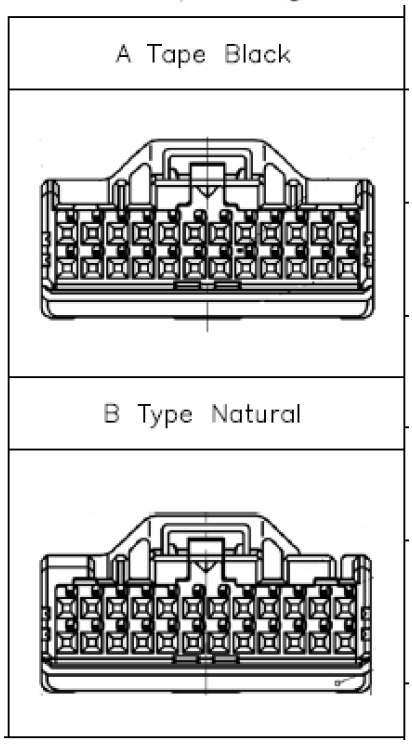
Specifications:
Material And Finish:
Insulator: PBT UL94V-0
Operating Temperature Range:-40°~+105°C



Ordering Information
H22002M-24P-XX-A
1 2 3 4 5

1:—— Series No.
2:—— M:Male Housing
3:—— No. of Positions
4:—— 01:A Tape Black
02:B Type Natural
5:—— A: In Bag

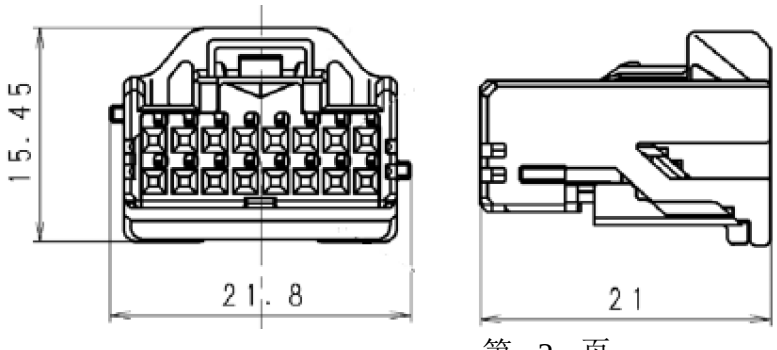


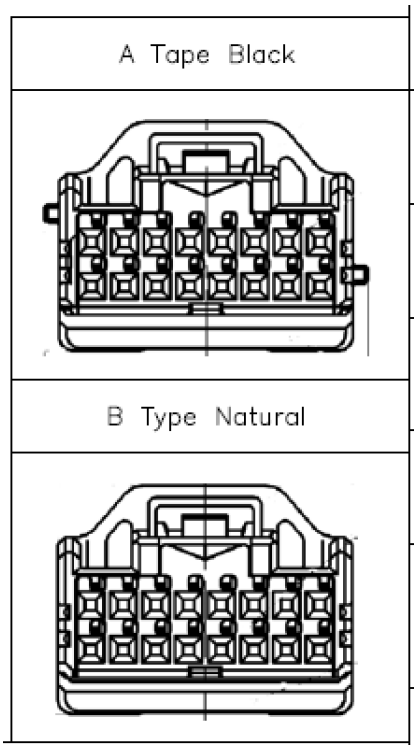


Specifications:
Material And Finish:
Insulator: PBT UL94V-0
Operating Temperature Range:-40°~+105°C

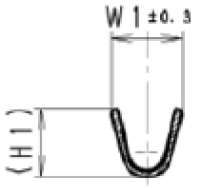
Ordering Information
H22002M-16P-XX-A
1 2 3 4 5

1:—— Series No.
2:—— M:Male Housing
3:—— No. of Positions
4:—— 01:A Tape Black
02:B Type Natural
5:—— A: In Bag





Specifications:
Material:Copper alloy
Plating:See ordering information

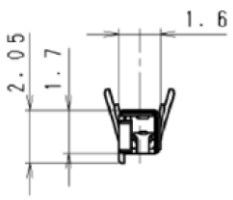


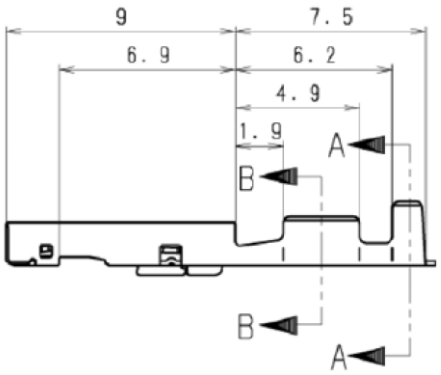
SECTION B-B

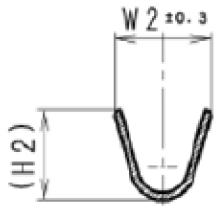


Ordering Information
H22002TF-PX-XX
1 2 3 4

1:—Series No.
2:—TF:Female Terminal
3:—S:Matte Tin Plated
Q:Tin Plated
4:—01:0.22~0.5mm²
02:0.75mm²







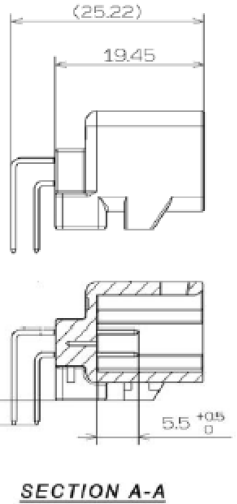
SECTION A-A

P/N	WIRE RANGE	W1	H1	H2	W2
H22002TF-PX-01	0.22~0.5mm²	2.00	1.95	2.45	2.65
H22002TF-PX-02	0.5~0.75mm²	2.55	2.35	2.70	2.80

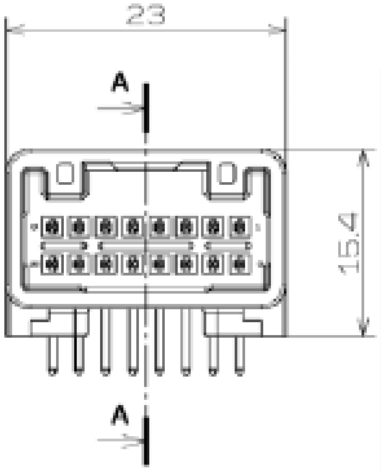
Specifications:
Material And Finish:
Insulator: High-temperature material UL94V-0
Color:See Ordering Information
Contact: Copper alloys
Plated:See Ordering Information
Operating Temperature Range:-40°~+105°C

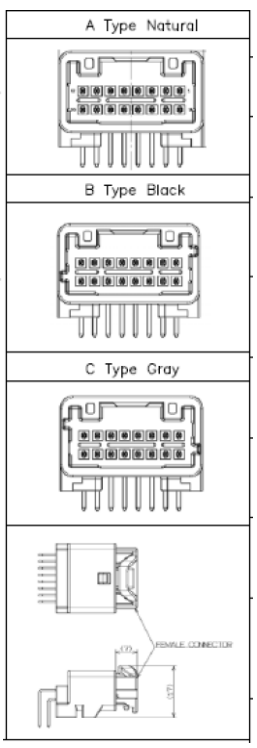
Ordering Information
A22002R-16X-XX-X
1 2 3 4 5 6

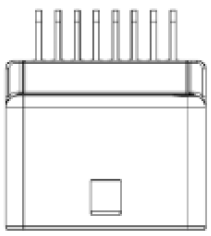
1:—Series No.
2:—R:R/A Type
3:—No. of Positions
4:—S:Matte Tin Plated
Q:Tin Plated
5:—A:A Type Natural
B:B Type Black
C:C Type Gray
6:—B:In Tube
A:In Tray



SECTION A-A

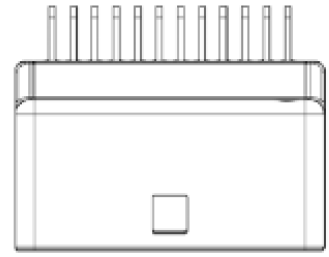






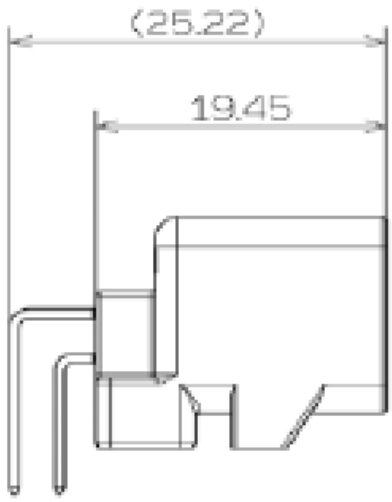
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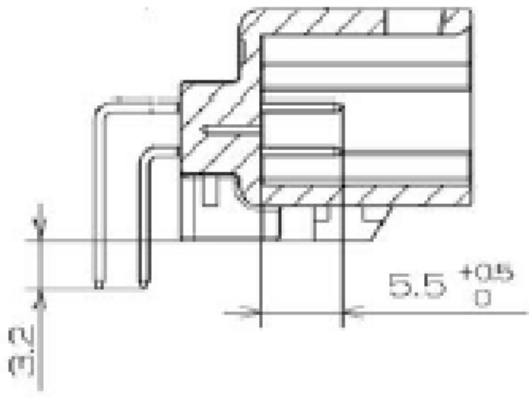
Specifications:
Material And Finish:
Insulator: High-temperature material UL94V-0
Color:See Ordering Information
Contact: Copper alloys
Plated:See Ordering Information
Operating Temperature Range:-40°~+105°C



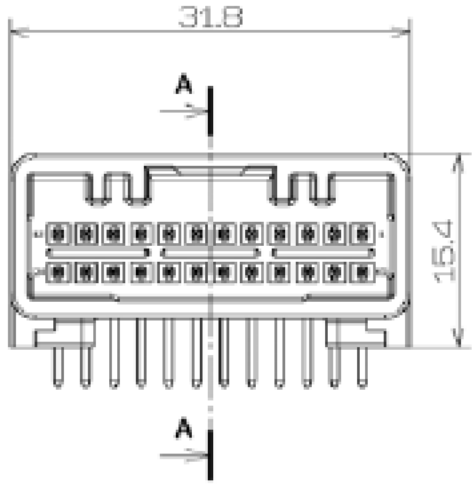
Ordering Information
A22002R-24X-XX-X
1 2 3 4 5 6

1:—— Series No.
2:—— R:R/A Type
3:—— No. of Positions
4:—— S:Matte Tin Plat
Q:Tin Plated
5:—— A:A Type Naturc
B:B Type Black
6:—— B:In Tube
A:In Tray

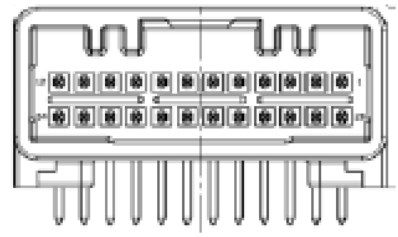




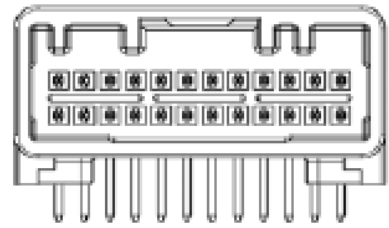
SECTION A-A

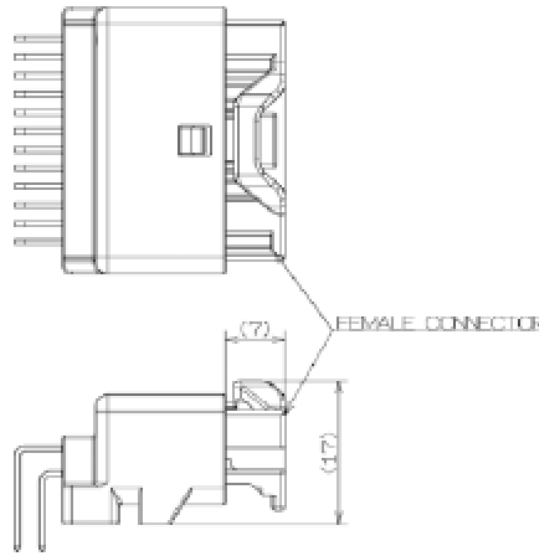


A Type Natural



B Type Black





(REF)MATING CONDITION