

.079" (2.00mm) Pitch/Disconnectable Insulation Displacement Connectors

.079" (2.00mm) Connectors



.079" (2.00mm) Pitch 90° / 180° Wafer

HJBRIGHT®

Specifications:

Material And Finish:

Insulator:High temperature thermoplastic

Contact:Brass

Plated:See Ordering Information

Rating:

Current—Maximum per contact:4.0 Amp

Voltage—Maximum 500V DC

Operating Temperature Range:−40°~+105°C

Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:100M ohm min.

Withstanding Voltage:1000V AC/Minute



Ordering Information

A2062R-XXS-XX

1 2 3 4 5 6

1:—Series No.

2:—R/R/A Type

3:—No. of Positions

4:—S: Matte Tin Plated

5:—Polarization OPTION:

A: A TYPE Color:Black

B: B TYPE Color:Gray

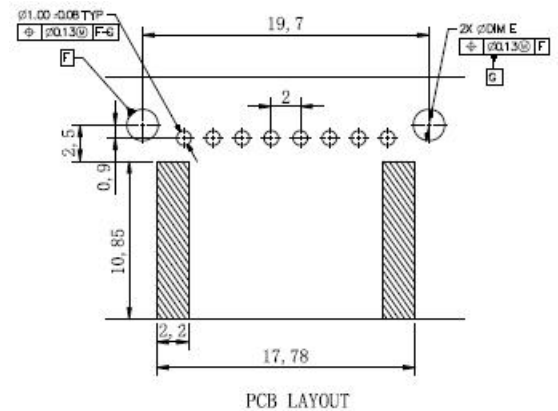
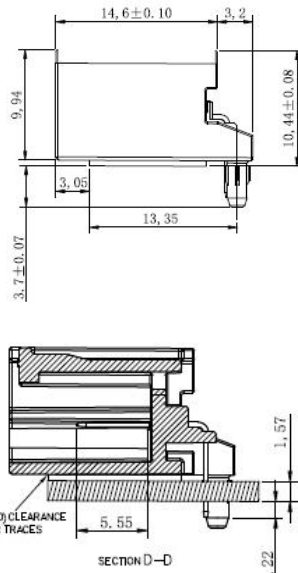
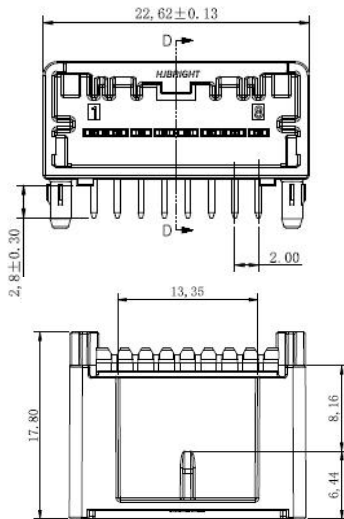
C: C TYPE Color:Dark Gray

D: D TYPE Color:GREEN

6:—A: In Tube

C: In Tray

G: W/O Cap In Tape & Reel



Specifications:

Material And Finish:

Insulator:High temperature thermoplastic

Contact:Brass

Plated:See Ordering Information

Rating:

Current—Maximum per contact:4.0 Amp

Voltage—Maximum 500V DC

Operating Temperature Range:−40°~+105°C

Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:100M ohm min.

Withstanding Voltage:1000V AC/Minute



Ordering Information

A2062S-XXS-XX

1 2 3 4 5 6

1:—Series No.

2:—S: Straight Type

3:—No. of Positions

4:—S: Matte Tin Plated

5:—Polarization OPTION:

A: A TYPE Color:Black

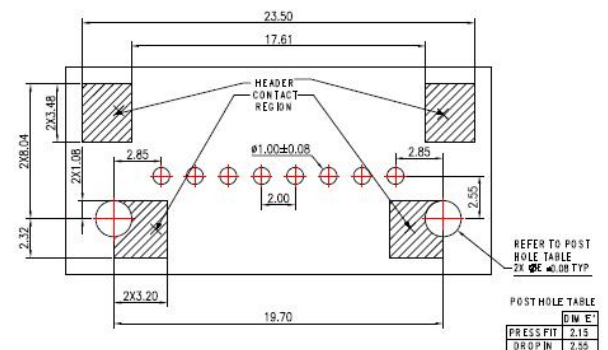
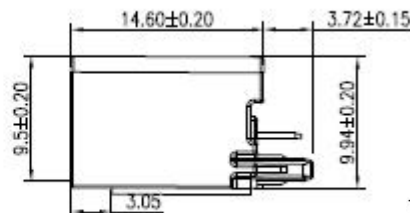
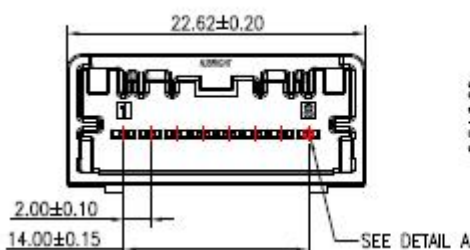
B: B TYPE Color:Gray

C: C TYPE Color:Dark Gray

D: D TYPE Color:GREEN

6:—A: In bag

C: In Tray



8P

东莞市华晶电子有限公司
<http://www.hjbright.com>

.079" (2.00mm) Pitch Housing

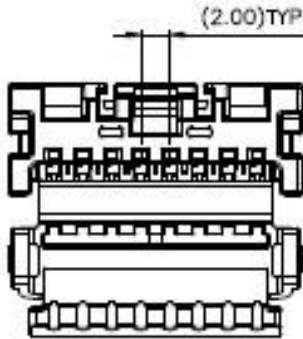
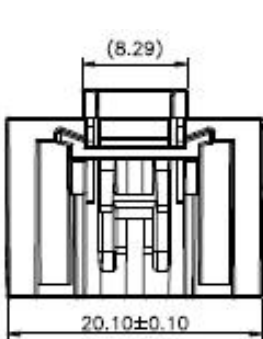
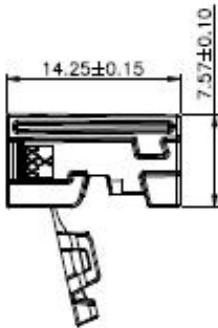
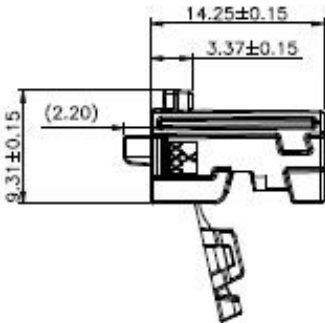
HJBRIGHT®

Specifications:
Material And Finish:
Insulator:PBT
Rating:
Current—Maximum per contact:4.0 Amp (22AWG)
Operating Temperature Range:—40°~+105°C

Electrical:
Contact resistance:20m Ohm Max
Insulator resistance:100M ohm min.
Withstanding Voltage:1000V AC/Minute

Ordering Information
H2062-XX-XX-XX
1 2 3 4 5

- 1:—Series No.
- 2:—No. of Positions
- 3:—01:Without Lock Bridge
02:With Lock Bridge
(2P does not 01 have this option)
- 4:—Polarization OPTION:
A: A Type Color:Black
B: B Type Color:Gray
C: C Type Color:Dark Gray
D: D Type Green
(8P does not D have this option)
- 5:—A:In bag



CIRCUIT	Part Number	DIM A
2 CIRCUIT	H2062-02-02-XX	13.33
4 CIRCUIT	H2062-04-01-XX	15.26
4 CIRCUIT	H2062-04-02-XX	16.09
8 CIRCUIT	H2062-08-01-XX	22.52
8 CIRCUIT	H2062-08-02-XX	22.52