

.070"(1.80mm) Pitch/Disconnectable Insulation Displacement Connectors

.070"(1.80mm) Connectors



.070" (1.80mm) Pitch Housing

Specifications:

Material And Finish:

Insulator: NYLON UL94V-0 ,Color: Black

Rating:

Current Rating: 4.0 Amp #22AWG

Voltage Rating: 250V AC/DC

Operating Temperature Range: LCP: -40°~+125°C

Electrical:

Contact resistance: 10m Ohm Max

Insulator resistance: 100M ohm min.

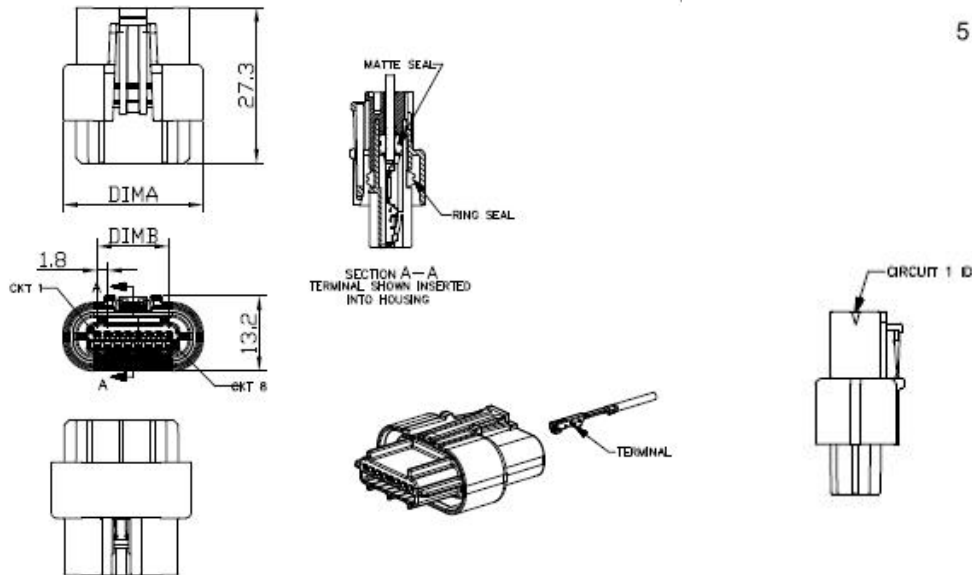
Withstanding Voltage: 1000V AC/Minute

HJBRIGHT®

Ordering Information

H1800F-XXP-XX-A
1 2 3 4 5

- 1:— Series No.
2:— F: Female
3:— No. of Positions
4:— V0: No empty P, No Seal Plugs
V4: Empty 4P, Have Seal Plugs
V6: Empty 6P, Have Seal Plugs
V8: Empty 8P, Have Seal Plugs
V10: Empty 10P, Have Seal Plugs
5:— A: In Bag



Specifications:

Material And Finish:

Insulator: NYLON UL94V-0 ,Color: Black

Rating:

Current Rating: 4.0 Amp #22AWG

Voltage Rating: 250V AC/DC

Operating Temperature Range: LCP: -40°~+125°C

Electrical:

Contact resistance: 10m Ohm Max

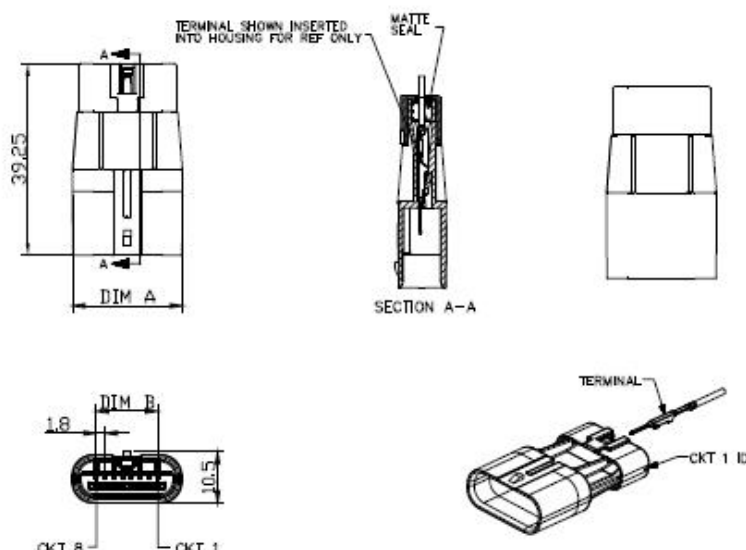
Insulator resistance: 100M ohm min.

Withstanding Voltage: 1000V AC/Minute

Ordering Information

H1800M-XXP-XX-A
1 2 3 4 5

- 1:— Series No.
2:— M: Male
3:— No. of Positions
4:— V0: No empty P, No Seal Plugs
V4: Empty 4P, Have Seal Plugs
V6: Empty 6P, Have Seal Plugs
V8: Empty 8P, Have Seal Plugs
V10: Empty 10P, Have Seal Plugs
5:— A: In Bag



.070" (1.80mm) Pitch Terminal

Specifications:

Material And Finish:

Contact: Copper alloy

Rating:

Voltage Rating: 250V AC/DC

Operating Temperature Range: $-40^{\circ}\sim+105^{\circ}\text{C}$

Electrical:

Contact resistance: 10m Ohm Max

Insulator resistance: 100M ohm min.

Wire Gauge: #22~24AWG

HJBRIGHT®

Ordering Information

H1800TF-PS

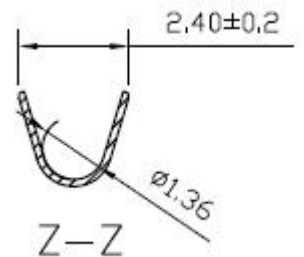
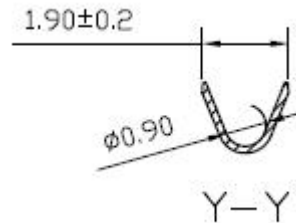
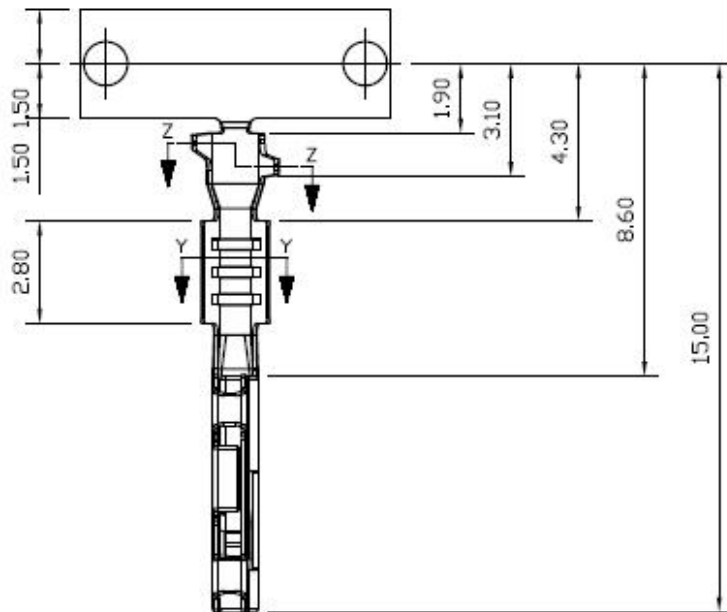
1 23 4

1:—Series No.

2:—T:Terminal

3:—F:Female

4:—S:Matte Tin Plated



Specifications:

Material And Finish:

Contact: Copper alloy

Rating:

Voltage Rating: 250V AC/DC

Operating Temperature Range: $-40^{\circ}\sim+105^{\circ}\text{C}$

Electrical:

Contact resistance: 10m Ohm Max

Insulator resistance: 100M Ohm min.

Wire Gauge: #22~24AWG

Ordering Information

H1800TM-PS

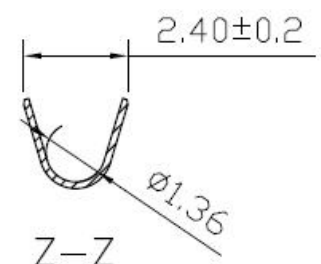
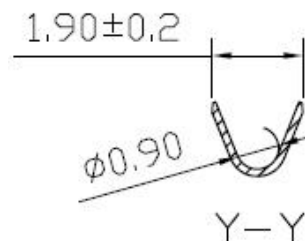
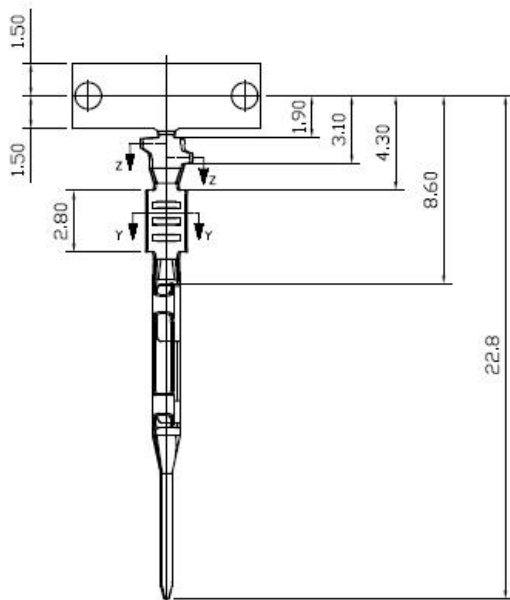
1 23 4

1:—Series No.

2:—T:Terminal

3:—M:Male

4:—S:Matte Tin Plated



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