

# Series 850H

## SPECIFICATIONS

## 技術資料

### Modular Plug

4, 6, 8 Position



850-H88-04



850-H66-04



850-H44-04

### MATERIAL & FINISH

- **Housing:** Polycarbonate (PC) 94 V-2
- **Contact Blade:** High Strength copper alloy.  
[JIS CR191R-H(PBR-2)]

Our electro-plating specification is based on 100 micro inches nickel underplated, and selective gold plate in contact area, Gold thickness according to the customer's requirements.

### ELECTRICAL TEST

- 250 Volts AC max., at 2Amps.
- **Dielectric with standing:** 500 Volts AC.
- **Insulation Resistance:** 500 Megohms.
- **Termination Resistance:** 35 Max, after environmental test

### MECHANICAL

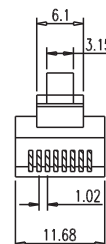
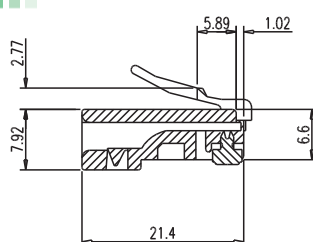
- **Operating Temperature:** -40°C to +125°C
- **Cable-to-plug Tensile strength:** -20 lbs (89N) min.
- **Durability:** 200 mating cycles



#### SERIES 850-H (8 POSITIONS)



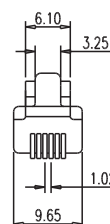
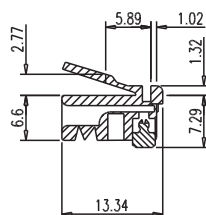
8 Positions



#### SERIES 850-H (6 POSITIONS)



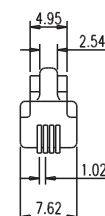
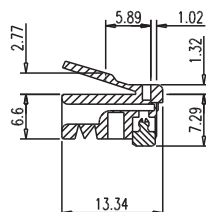
6 Positions



#### SERIES 850-H (4 POSITIONS)



4 Positions



### HOW TO ORDER 排序整理

8 5 0 - H X X - 0 X

Series No.  
系列編號

No. of Position

No. of Contact

Plating

1	15μ"
2	30μ"
3	50μ"
4	6μ"