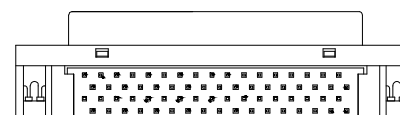
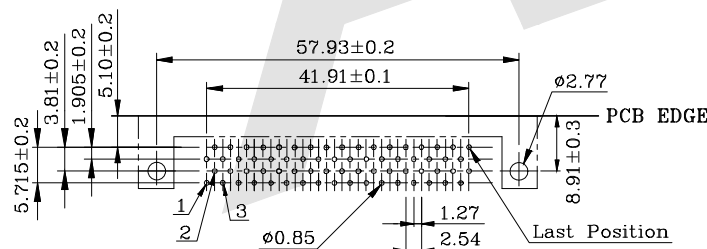
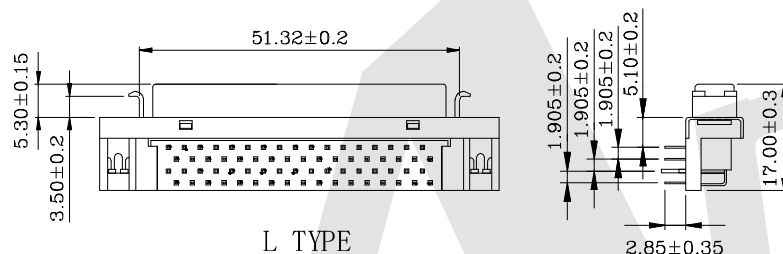
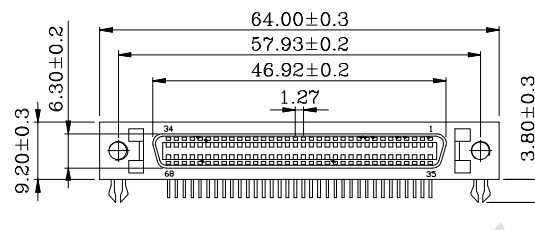


HSF



ROHS



S TYPE

SPECIFICATIONS:

1. Electrical Characteristics:

- 1.1 Contact Current Rate: 1AMP
- 1.2 Insulation Resistance: 500MΩ Minimum
- 1.3 Contact Resistance: 35MΩ Maximum
- 1.4 Dielectric Voltage: 500V AC For One Minute

2. Material:

- 2.1 Insulator: PBT+30%G/F UL94V-0
- 2.2 Contact: Phosphor Bronze
- 2.3 Board Lock: Brass
- 2.4 Shell: Steel
- 2.5 Bracket: Steel

3. Finish

- 3.1 Shell: Nickel Plated Over Copper
- 3.2 Contact: Gold Plated Over Copper
- 3.3 Board Lock: Nickel Plated Over Copper

4. Environment:

Operation Temperature: -55° C To +105° C

Ordering Code:

HPCNR - F - 68 - X - X - X
① ② ③ ④ ⑤ ⑥

① Series No:

② Contact Type:

F: Female

③ Contact NO.:

68=68P

④ Threaded Finishes:

- 1: Threaded Insert #2-56
- 2: Threaded Insert #4-40
- 3: Threaded Insert M2. 6

⑤ Contact Plating:

- S0: Gold Flash Selective Plating
- S2: 5u" Gold Selective Plating
- S4: 15u" Gold Selective Plating
- S5: 30u" Gold Selective Plating

⑥ Bracket Finishes:

- L: Latch Bracket
- S: Screw Bracket

Unless Otherwise specified tolerance
X. ±0.35 X.XX: ±0.20
X.X: ±0.25 X.XXX: ±0.15

SCALE: As Shown UNIT: mm
DRAW Jack Bao DATE 8/29/2018
CHECK Bob Yang DATE 8/29/2018



ANTENK ELECTRONICS CO., LTD
Http://www.antenk.com
E-mail:sales@antenk.com

TITLE: 1.27mm Series 68P Receptacle Headers
Right-Angle Mount Ribbon Type

DRAWING NO: HPCNR-F68XXX

PRODUCT NO: HPCNR-F68XXX

REV

DESCRIPTION

DATE