

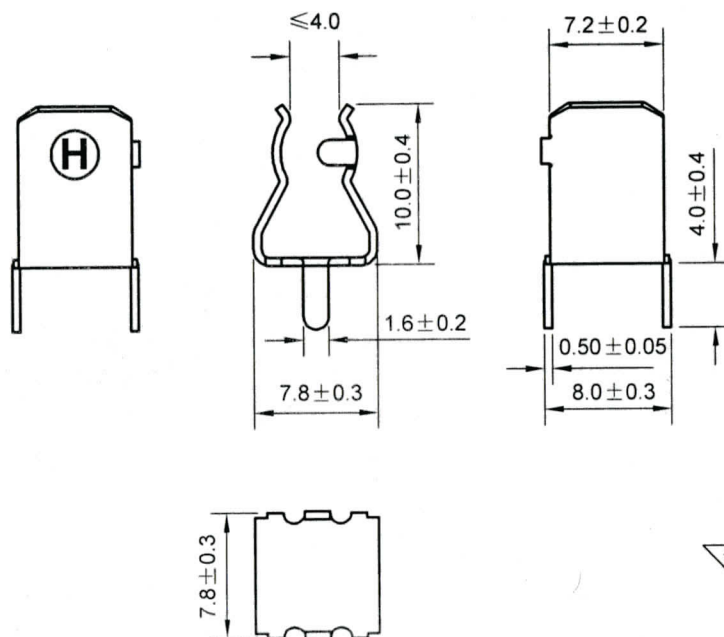
A B C D E F

4

3

2

1



技术要求 Requirements:

1 材料 Material

HF-005/N: 镀镍H65黄铜, 镀镍1~3 μm. Nickel plated of brass(H65). Nickel plated: 1~3 μm.

HF-005/T: 镀锡H65黄铜, 镀锡2~5 μm. Tin plated of brass(H65). Tin plated: 2~5 μm.

2 适用保险丝管尺寸 Mating fuse: $\Phi 6.35 \pm 0.20 \times 31.8 \pm 0.8 \text{ mm}$.

3 最大工作电压、电流 Rating Max.: 250V 15A.

4 插拔力 Insertion force & Pull out force: 0.2~3N.

5 接触电阻 Contact resistance $\leq 0.05 \Omega$.

6 机械寿命 Mechanical life

用保险丝管连续插拔30次后, 插拔力和接触电阻仍符合以上4、5点要求。It satisfied to item 4 and 5 when insert and pull out the fuse from fuse clips repeatedly 30 times.

7 可焊性 Solderability

Sn99.3Cu0.7的锡炉在 $255^\circ\text{C} \pm 5^\circ\text{C}$ 情况下, 产品浸入 3 ± 0.5 秒, 表面75%能沾上锡。Dip the terminals of the clip into solder (Sn99.3Cu0.7) bath at $255^\circ\text{C} \pm 5^\circ\text{C}$ for 3 ± 0.5 seconds. The dipped surfaces shall be covered with solder more than 75 %.

8 符合RoHS指令。RoHS compliant.

9 警告和注意 Warning and Caution

不要在含氨、强酸、强碱环境下使用, 以免发生材料腐蚀、断裂等不良现象。Do not use the clip in ammonia, strong acid or strong alkali environment, it will cause the material corrosion or fracture.



1	2015.3.5	增加警告和注意
NO.	REVISED DATE	REVISED DETAILS

A

B

C

D

E

F

版本: A00

	HOLLYLAND (CHINA) ELECTRONICS TECHNOLOGY CORPORATION LTD.		
	TITLE 保险丝管夹 FUSE CLIP HF-005/N(T)		
	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM		DRAWN BY 李琳平
	DWG NO. HLCP-H6-02A0	CHECKED BY 2015.3.5	2015.3.5
	MATERIAL 黄铜H65	TREATMENT	SCALE
QUANTITY	APPROVED BY 副总经理 2015-3-9 赖文辉		

NLD-RD-31