

标准型搭扣

半导体
行业适用



- 测量设备, 小型箱子, 电子设备内部电控箱。

[illegible]

Figure 10 illustrates the arrangement of reinforcement bars for a slab. The diagram shows a vertical dimension of 14 and a horizontal dimension of 21 (labeled '间隔为0时'). A horizontal dimension of 5 is also indicated.

Technical drawing of a mechanical part, showing a side view and a top view. The side view shows a profile with a curved top and a flat base. The top view shows a rectangular shape with rounded corners and a central hole. Dimensions are provided in millimeters.

Dimensions (mm):

- Side View:
 - Overall width: 6.5
 - Base thickness: 1
 - Top curve radius: $R2$
 - Base thickness: 1
 - Overall height: 9
- Top View:
 - Overall width: 17
 - Overall height: 22
 - Inner width: 13.5
 - Inner height: 13.5
 - Central hole diameter: $\varnothing 2$
 - Four holes: 4- $\varnothing 3.2$
 - Four holes: $\varnothing 5.2$ 锥孔
 - Distance from center to hole center: 11
 - Distance from center to hole center: 13
 - Distance from center to hole center: 7.5
 - Distance from center to hole center: 6.5
 - Distance from center to hole center: 27
 - Distance from center to hole center: 30

Technical drawing of a 4-hole type 1000 series connector. The drawing includes a top view and a side view. The top view shows a rectangular body with four mounting holes on one end and a cable entry on the other. Dimensions include overall width W , mounting hole spacing W_1 , body width W_2 , and cable entry width W_4 . The side view shows the cable entry with dimensions h , d , t , and t_1 . A callout indicates four $\varnothing 3.2$ holes with a $\varnothing 0.5$ diameter.

视角标准：第一视角

型号		最大承载 (kgf)	参考重量 (kg/pcs)
代码	规格		
HFQ21	44	10	0.04
	56	21	0.06
	66	22	0.07



型号	
代码	规格
HFQ16	24
	28

HFQ16—24



数量	1~9	10~
价格	100%	另行报价



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 HFQ22



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❗ 其余

搭扣