

标 记	处 数	分 区	更 改	日 期



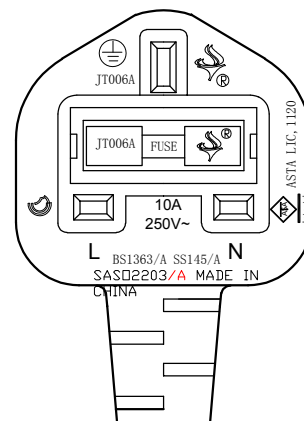
Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 22.10
- Overall height: 22.36
- Inner width: 6.22
- Inner height: 6.48
- Distance from left edge to inner width: 7.80
- Distance from left edge to inner height: 8.05
- Distance from inner width to right edge: 3.90
- Distance from inner height to right edge: 4.05

Side View Dimensions:

- Overall height: 22.10
- Overall width: 22.36



Technical drawing of a mechanical part (Fig. 1) showing dimensions and tolerances. The part is a rectangular block with a rounded top and a central slot. Dimensions include overall width 23-0.5, overall height 15.8-0.5, and various internal features with tolerances like 4±0.2, 2.5-0.5, 14±0.2, and 2.5+0.3. A 45°±3° chamfer is indicated. The drawing is labeled "B Direction".

1. Plug: JT006A/JT-ST3 Clear injection no scratch and dirt;
2. Cable: H05VV-F 3G0.75mm² Jacket $\phi 6.5 \pm 0.2$ Conductor $24 \times 0.198 \pm 0.004$ Core $\phi 2.4 \pm 0.1$
Cable Mark:  H05VV-F 3G0.75mm²  ZHEJIANG JINTING NUCLEAR CABLE CO., LTD
3. Test: Hi-pot: Inner Voltage AC2500V/1S External Voltage AC4000V/1S
current leakage 1mA, insulation resistance no less than 5M Ω , no strike out;

按此图制造，除非另有规定。 TOLERANCE ACCORDING TO THIS FORM, UNLESS OTHERWISE SPECIFIED.		第三角度投影 THE THIRD ANGLE PROJECTION			第X张 共X张 SHEET NO. OF TOTAL SHEETS	
尺寸标注 DIMENSION	公差 TOLERANCE 长度 LENGTH 角度 ANGLE		版本 VERSION 比例 PROPORTION	1:1	单位 UNIT mm	规格 MFG A4
<200	±0.1	±0.5°	文件编号 FILE NUMBER 图号 FIGURE NO. 版本号 REV. NO.			
200~500	±0.3					
500~800	±0.5					
<800	±1.0		树脂材料 RESIN MATERIALS 规格号 DRAWING NO.			
设计 DESIGN 审核 CHECK 批准 APPROVAL	王结安 贺世民 施建平		产品名称 PRODUCTOR NAME 112300		 equip®	