

MDSOFT

2022/03/28

其余 $\sqrt{12.5}$

Technical drawing showing the front view of a mechanical part. Dimensions include a diameter of $\phi 18$ for the top cylindrical section, a total height of 26, a main body height of 30, and a base height of 7.5. The main body has a width of 52, with a central section of 30 and side sections of 15 and 11. There are four through holes labeled "4 x $\phi 9$ 贯穿". Surface finish symbols of $\sqrt{6.3}$ are indicated on the top and side surfaces.

Technical drawing showing the side view of the mechanical part. Dimensions include a total width of 20, a central section of 6, and a distance of 4.5 from the center to the edge. The height of the main body is 13.6, with a distance of 6 from the top edge to the center of the holes. There are three holes specified as "3 x M3-6H $\nabla 6$ " and " $\phi 2.5 \nabla 8.5$ ". Surface finish symbols of $\sqrt{6.3}$ are indicated on the side surfaces.

3D perspective view of the mechanical part, showing a rectangular block with a cylindrical protrusion on top and four circular holes on the front face.

技术要求:

- 1、未注尺寸公差按GB/T 1804-m
- 2、未注形位公差按GB/T 1184-K
- 3、锐角倒钝，去除毛刺、飞边

标记	处数	分区	更改文件号	签名	年、月、日
设计			标准化		
审核					
工艺			批准		

Q235B

北京阿沃德科技有限公司

挡块

MSWC200-0036-0375M1N
-035/038-V220425

阶段标记 重量 比例

0.26 1:1

共 张 第 张

1

2

3

4

5

6