

Technical drawing of a motor terminal block. The drawing shows a circular terminal with a diameter of $\phi 22_{-0.013}^0$ and a rectangular mounting base with a width of $6_{-0.036}^0$. The distance between the center of the terminal and the center of the mounting base is $18_{-0.1}^{+0}$.

Dimensions and Tolerances:

- Terminal Diameter: $\phi 22_{-0.013}^0$
- Mounting Base Width: $6_{-0.036}^0$
- Distance from Center to Base: $18_{-0.1}^{+0}$

General Tolerance: $\pm 0.3 / \pm 3^\circ$

Design/Designed: 韩文灿

Scale: 2:1

Unit: mm

Material: 02. A037. 000284

Third Angle Projection

品名: 伺服电机规格书

动力线定义:

位号	1	2	3
颜色	红	白	黑
信号	U	V	W

绝对值编码器引出线

1	2	3	4	5	6
红	红 (橙)	黑		蓝	(紫) 黄
5V	0V			SD-	SD-

1394

1394 Connector Pinout:

Pin	1	2	3	4	5	6
Signal	Red	Red/Orange	Black	Blue	Purple	Yellow
Voltage	5V	0V			SD-	SD-

