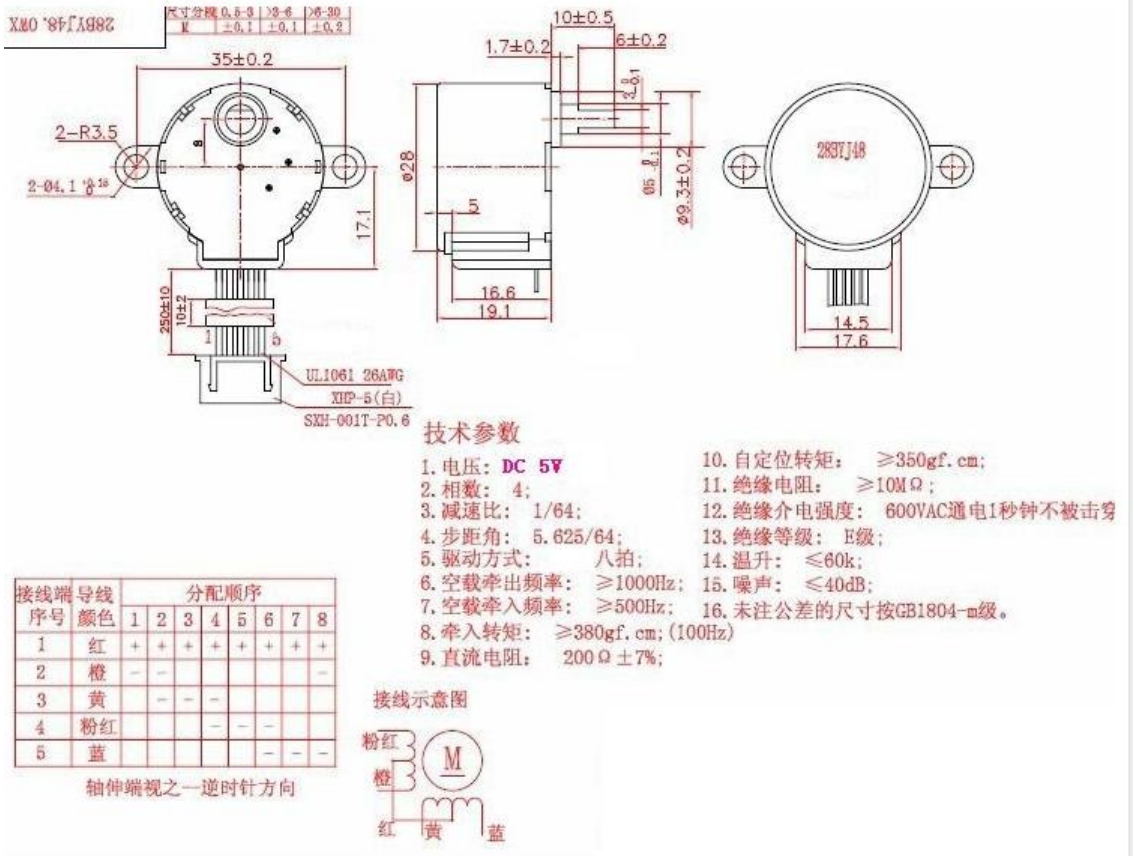


技术参数

1. 电压：DC 5V
2. 相数：4
3. 减速比：1/64
4. 步距角：5.625/64
5. 驱动方式：8 拍
6. 空载牵出频率：≥1000HZ
7. 空载牵入频率：≥500HZ
8. 牵入转矩：≥380gf.com(100HZ)
9. 直流电阻：200 欧 ±7%
10. 自定位转矩：≥350gf.com
11. 绝缘电阻：≥10M 欧
12. 绝缘介电强度：600AC 通电 1S 不被击穿
13. 绝缘等级：E 级
14. 温升：≤60K
15. 噪声：≤40dB

Technical parameters

1. Voltage: DC 5 v
2. The phase number: 4
3. The reduction ratio: 1/64

Step 4. From the Angle of: 5.625/64

5. Drive way: 8

6. Light leads to frequency: 1000 hz or higher

7. Light: pull in frequency 500 hz or higher

8. Pull in torque: 380 gf.com or (100 hz)

9. Dc resistance: 200 + / - 7%

10. Since the position torque: 350 or gf.com

11. Insulation resistance: 10 m or more

12. The insulation dielectric strength: 600 ac electricity 1 s not breakdown

13. Insulation class: E

14. Temperature rise: 60 k or less

15. The noise: 40 db or less

# stepper motor 28BYJ-48 Parameters

- Model ： 28BYJ-48
- Rated voltage ： 5VDC
- Number of Phase ： 4
- Speed Variation Ratio ： 1/64
- Stride Angle ： 5.625° /64
- Frequency : 100Hz
- DC resistance ： 50Ω±7%(25℃)
- Idle In-traction Frequency : > 600Hz
- Idle Out-traction Frequency : > 1000Hz
- In-traction Torque >34.3mN.m(120Hz)
- Self-positioning Torque >34.3mN.m
- Friction torque : 600-1200 gf.cm
- Pull in torque : 300 gf.cm
- Insulated resistance >10MΩ(500V)
- Insulated electricity power ：600VAC/1mA/1s
- Insulation grade ：A
- Rise in Temperature <40K(120Hz)
- Noise <35dB(120Hz,No load,10cm)