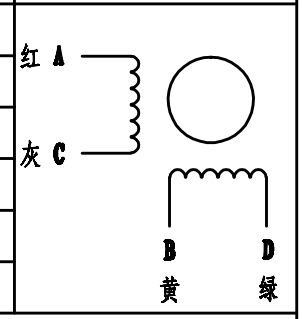
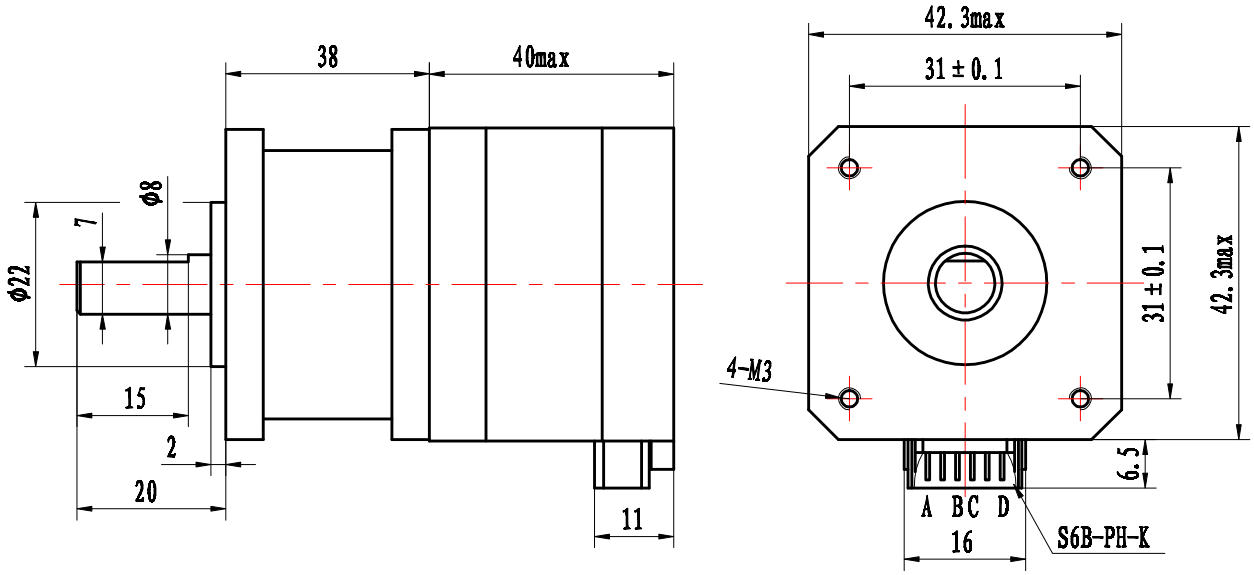
HYBRID STEPPING MOTOR 17HS3001-CF14X

REV	A

General specification		Electrical specification		Wiring diagram
Step angle	1.8°	Rated voltage	2V	
Number of phase	2	Rated current	1.2A	
Insulation resistance	100MΩmin. (500V DC)	Resistance per phase	1.7Ω ±10%	
Insulation class	Class B	Inductance per phase	4.5mH ±20%	
Rotor inertia	57g.cm²	Holding torque	320mN.m	
Mass	0.24kg	Gear ratio	1 :14 ($13\frac{212}{289}$)	





17HS3001-CF14X

标记	处数	更改文件号	签字	日期

设计		标准化		图样标记	重量	比例
		批准				
审核						
工艺		日期	2013.10.26	共 1 张	第 1 张	

ROBOTDIGG

17HS3001-CF14X型步进电动机规格书