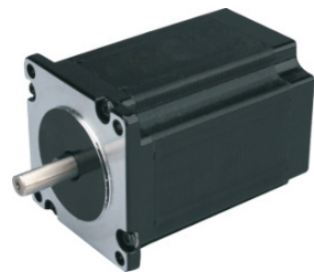


三相混合式步进电机
3-Phase Hybrid Stepping Motor
经济型 Econmic Type

56mm SIZE 23HC

1.2° /Step

3Phase

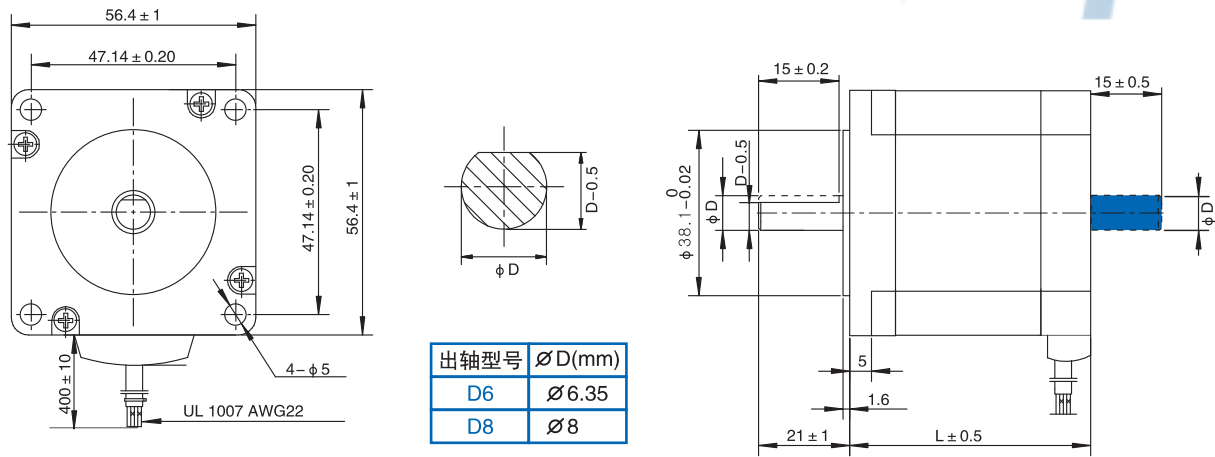


规格参数 Specifications

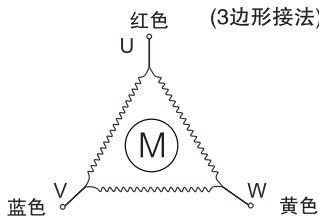
电机型号 Motor Model		保持转矩 Holding Torque	工作电压 Working Voltage	额定电流 Rated Current	绕线电阻 Phase Resistance	绕线电感 Phase Inductance	转子惯量 Rotor Inertia	重量 Motor Weight	长度 Motor Length	推荐驱动器 Driver Model
单轴 Single Shaft	双轴 Double Shaft	N.m	VDC	A/Phase	Ω/Phase	mH/Phase	g.cm²	Kg	mm	
2301HC52D6	2301HC52D6-2	0.45	≤40	5.2	0.22	0.2	100	0.51	41	CSD758R
2302HC56D6	2302HC56D6-2	0.90	≤40	5.6	0.24	0.3	220	0.75	54	CSD758R
2303HC58D8	2303HC58D8-2	1.50	≤60	5.8	0.29	0.4	380	1.11	77	CSD758R
2304HC58D8	2304HC58D8-2	2.10	≤60	5.8	0.38	0.5	530	1.57	102	CSD758R

注:以上推荐型号为标准型步进驱动器, 另有经济型、网络型、开关控制型驱动器可供选配, 设备选型请咨询我司工作人员。

外形尺寸 (单位: mm) Dimensions(Unit: mm)



绕线图 Wire Connection

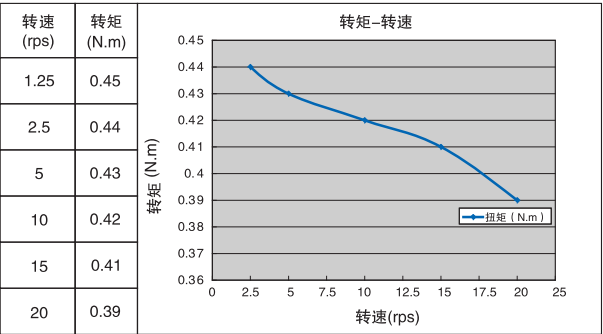


- 本尺寸适用于双出轴, 忽略掉()部分则是单出轴类型。
This size is suitable for double shaft. After ignoring the()part, we called it single shaft.
- 出轴长度、出轴方式、出轴直径、引线长度可以根据客户需求订制。
The shaft length, axial mode, axial diameter and lead length can be customized.

矩频特性图 Dynamc Torque Curves

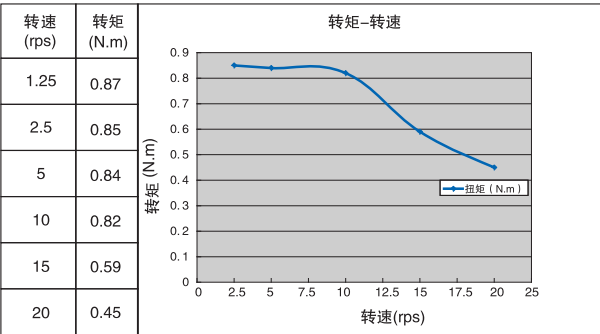
2301HC52D6/2301HC52D6-2

驱动器型号: CSD758R 电压:36VDC 电流:5.2A/相 1000脉冲/圈



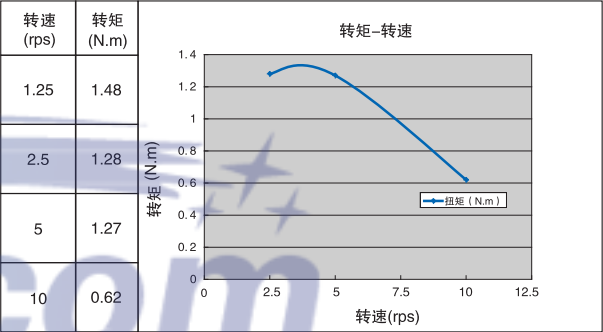
2302HC56D6/2302HC56D6-2

驱动器型号: CSD758R 电压:36VDC 电流:5.6A/相 1000脉冲/圈



2303HC58D8/2303HC58D8-2

驱动器型号: CSD758R 电压:36VDC 电流:5.8A/相 1000脉冲/圈



2304HC58D8/2304HC58D8-2

驱动器型号: CSD758R 电压:36VDC 电流:5.8A/相 1000脉冲/圈

