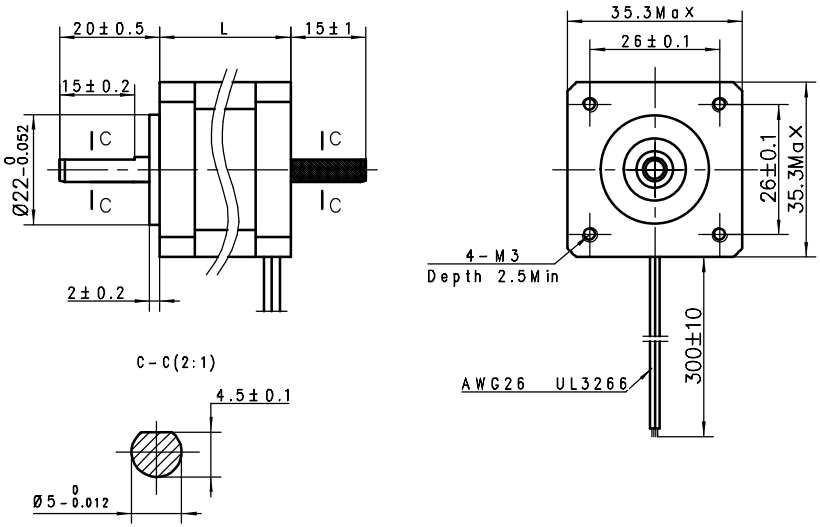

■此外形图为双轴产品。单轴产品无（ ■ ）部分的转轴

型号	长度（L）
AM14HA74A0-01N	20
AM14HA74A0-02N	20
AM14HA04A0-01N	28
AM14HA04A0-02N	28

REV.	版本记录 REVISION RECORD	DATE
	原始版本 Original revision	

Unit: mm
第一角画法
FIRST ANGLE METHOD
未注线性与角度尺寸公差
Tolerances for linear and angular dimensions without individual tolerance indications
GB/T 1804-m eqv ISO 2768-1:m
未注形状与位置尺寸公差
Geometrical tolerance for features without individual tolerance indications
GB/T 1184-K eqv ISO 2768-2:K
UNLESS OTHERWISE SPECIFIED

NAMES	SIGNATURE	DATE
批准 Approve		
标准化 Standard		
工艺 Technology		
审核 Check		
设计 Design		

MOONS'
Hybrid Stepping Motor
SHANGHAI AMP & MOONS' AUTOMATION CO.,LTD

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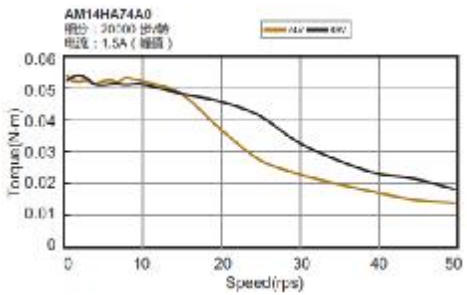

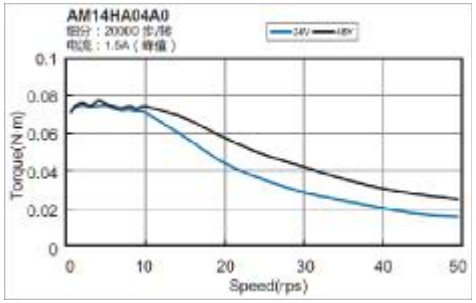

匹配驱动	产品系列	产品名称		步距角（°）	安装尺寸（mm）	长度	静力矩（N.m）	电流（A）	转子惯量（g.cm²）	重量(Kg)	出线数	出轴形式
		系列代号	产品型号									
SR/ST	NEMA14	AM14HA	AM14HA74A0-01N	0.9	35	20	0.06	1.5	10	0.09	4	单出轴
			AM14HA74A0-02N								4	双出轴
			AM14HA04A0-01N			28	0.08		14	0.16	4	单出轴
			AM14HA04A0-02N								4	双出轴

REV.	版本记录 REVISION RECORD	DATE
	原始版本 Original revision	

Unit: mm

第一角画法 FIRST ANGLE METHOD

未注线性与角度尺寸公差
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UNLESS OTHERWISE SPECIFIED

	NAMES	SIGNATURE	DATE
批准 Approve			
标准化 Standard			
工艺 Technology			
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设计 Design			

MOONS' Hybrid Stepping Motor

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