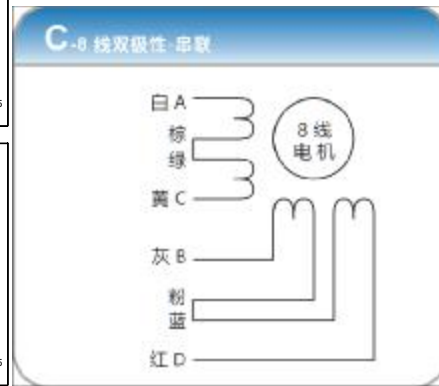
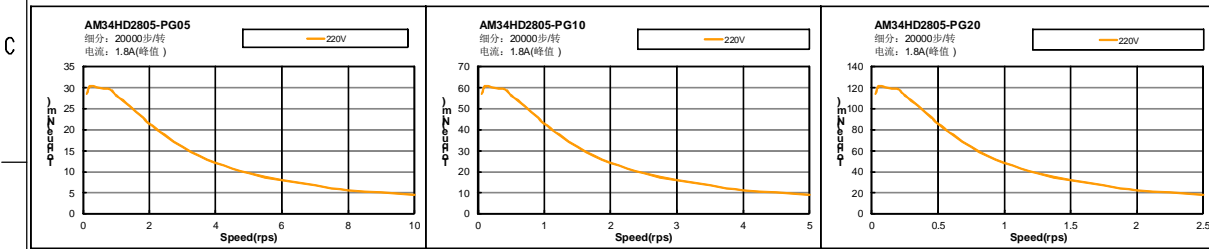
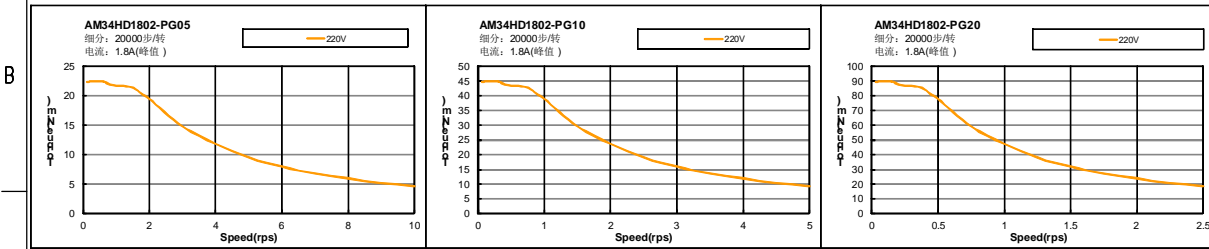
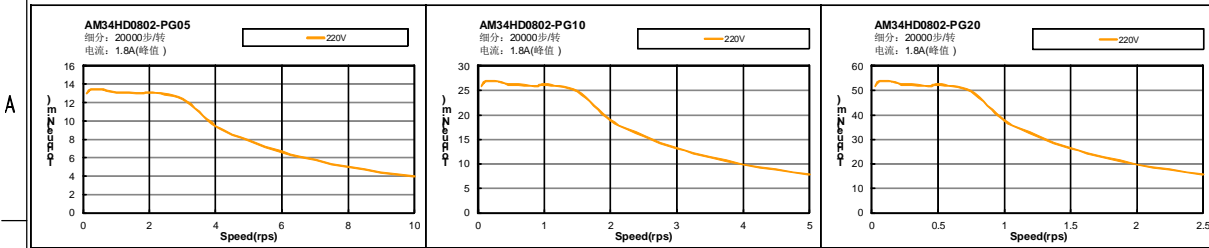


型号	接线	长度	额定电流 (A)	级数	减速比	精度 (分arc-min)	最大输出扭矩 (N.m)	最大承载扭力 (N.m)	惯量 (g.cm ²)	效率	噪音 (dB)	重量 (Kg)
AM34HD0404-PG05	A	170.5	7	1	5	10	15	50	27500	96%	<60	3.71
AM34HD0404-PG10	A	170.5	7	1	10	10	30	40	110000	96%	<60	3.71
AM34HD0404-PG20	A	188.5	7	2	20	15	60	120	440000	94%	<60	4.21
AM34HD1404-PG05	A	210	7	1	5	10	25	50	46250	96%	<60	4.81
AM34HD1404-PG10	A	210	7	1	10	10	50	40	185000	96%	<60	4.81
AM34HD1404-PG20	A	218	7	2	20	15	100	120	740000	94%	<60	5.31
AM34HD2403-PG05	A	229.5	7	1	5	10	35.5	50	68750	96%	<60	5.91
AM34HD2403-PG10	A	229.5	7	1	10	10	71	40	275000	96%	<60	5.91
AM34HD2403-PG20	A	247.5	7	2	20	15	142	120	1100000	94%	<60	6.41

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		批准 Approve		MOONS' Hybrid Stepping Motor SHANGHAI AMP & MOONS' AUTOMATION CO.,LTD This document is released for information only. Its reproduction in whole or in part or its dissemination to third parties is prohibited. All trademarks and registered trademarks appearing on this document are the property of their respective owners.
原始版本 Original revision		标准化 Standard		
REV. 版本记录 REVISION RECORD		工艺 Technology		
DATE		审核 Check		
UNLESS OTHERWISE SPECIFIED		设计 Design		SCALE 1:2 Sheet 1 of



型号	接线	长度 (mm)	额定电流 (A)	级数	减速比	精度 (分arc-min)	最大输出扭矩 (N.m)	最大承载扭力 (N.m)	惯量 (g.cm ²)	效率	噪音 (dB)	重量 (Kg)
AM34HD0802-PG05	C	170.5	1.8	1	5	10	15	50	27500	96%	<60	3.71
AM34HD0802-PG10	C	170.5	1.8	1	10	10	30	40	110000	96%	<60	3.71
AM34HD0802-PG20	C	188.5	1.8	2	20	15	60	120	440000	94%	<60	4.21
AM34HD1802-PG05	C	210	1.8	1	5	10	25	50	46250	96%	<60	4.81
AM34HD1802-PG10	C	210	1.8	1	10	10	50	40	185000	96%	<60	4.81
AM34HD1802-PG20	C	218	1.8	2	20	15	100	120	740000	94%	<60	5.31
AM34HD2805-PG05	C	229.5	1.8	1	5	10	35.5	50	68750	96%	<60	5.91
AM34HD2805-PG10	C	229.5	1.8	1	10	10	71	40	275000	96%	<60	5.91
AM34HD2805-PG20	C	247.5	1.8	2	20	15	142	120	1100000	94%	<60	6.41

		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 tolerances for features without individual tolerance indications GB/T 1184-K eqv ISO 2768-2:K		批准 Approve	Hybrid Stepping Motor SHANGHAI AMP & MOONS' AUTOMATION CO.,LTD This document is released for information only. Its reproduction in whole or in part or its dissemination to third parties is prohibited. All trademarks and registered trademarks appearing on this document are the property of their respective owners.		
				标准化 Standard			
				工艺 Technology			
				审核 Check			
				设计 Design			
REV.	版本记录 REVISION RECORD	DATE	UNLESS OTHERWISE SPECIFIED	NAMES	SIGNATURE	DATE	SCALE 1:2 Sheet 1 of