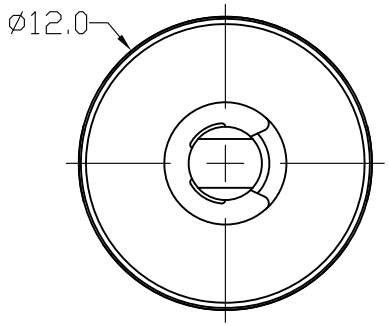
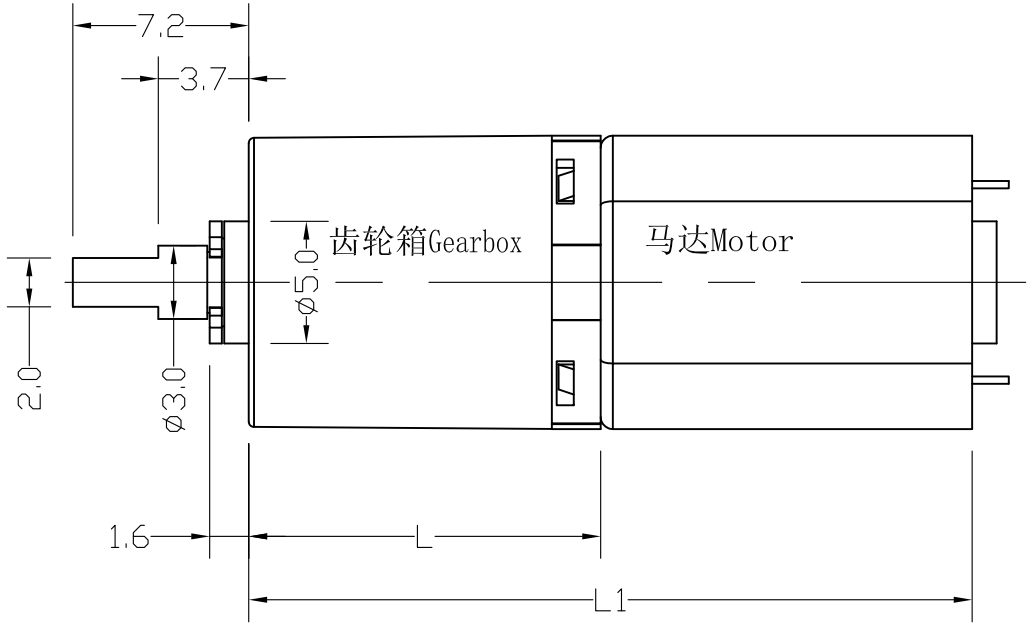
A4	REVISIONS			
ZONE	REV	DESCRIPTION	DATE	APPROVED

12mm行星减速箱多种减速比

12mm planetary reduction gearbox, Multiple reduction ratio





产品规格 Specifications	额定值 Rated	空载 No load		额定负载 Rated load			减速箱长度L Gearbox length L	总长L1 Altogether length L1
	电压 Voltage	转速 speed	电流 Current	转速 speed	电流 Current	扭矩 Torque		
	VDC	rpm	mA	rpm	mA	g.cm	mm	mm
GB12-4-MD18003-1-M	3.0	3300	60	2700	150	7	6.8	22.0
GB12-6-MD18003-1-M	3.0	2200	60	1800	150	10		
GB12-16-MD18003-1-M	3.0	830	60	680	150	24	10.6	25.8
GB12-24-MD18003-1-M	3.0	550	60	450	150	35		
GB12-36-MD18003-1-M	3.0	360	60	300	150	50		
GB12-64-MD18003-1-M	3.0	200	70	170	160	85	14.4	29.6
GB12-96-MD18003-1-M	3.0	135	70	110	160	125		
GB12-144-MD18003-1-M	3.0	85	70	75	160	190		
GB12-216-MD18003-1-M	3.0	58	70	45	160	285		
GB12-256-MD18003-1-M	3.0	50	80	40	170	300	18.2	33.4
GB12-384-MD18003-1-M	3.0	32	80	25	170	450		
GB12-576-MD18003-1-M	3.0	22	80	18	170	670		
GB12-864-MD18003-1-M	3.0	15	80	12	170	1000		
GB12-1296-MD18003-1-M	3.0	10	80	8	170	1500		
Noise≤47db								

噪声测试方法：探头距减速器20cm,环境噪音31db测试

Noise test method: 10cm away from the reducer, environmental noise 31db

Tolerance (GB/T1804)	
Size Range	Tolerance
Under3	±0.05
3～6	±0.05
6～20	±0.1
Above20	±0.15

制图 Formulate	黄朝文	2021-7-26	外形图 Outside Drawing				客户确认 Confirmation Approved
审核 Audit			PART NO.:.				
批准 Approved			Scale	1:1	version	B	
					重量		

FORWA 科华精密工业技术有限公司 FORWA PRECISION INDUSTRIAL TECHNOLOGY CO., LTD.