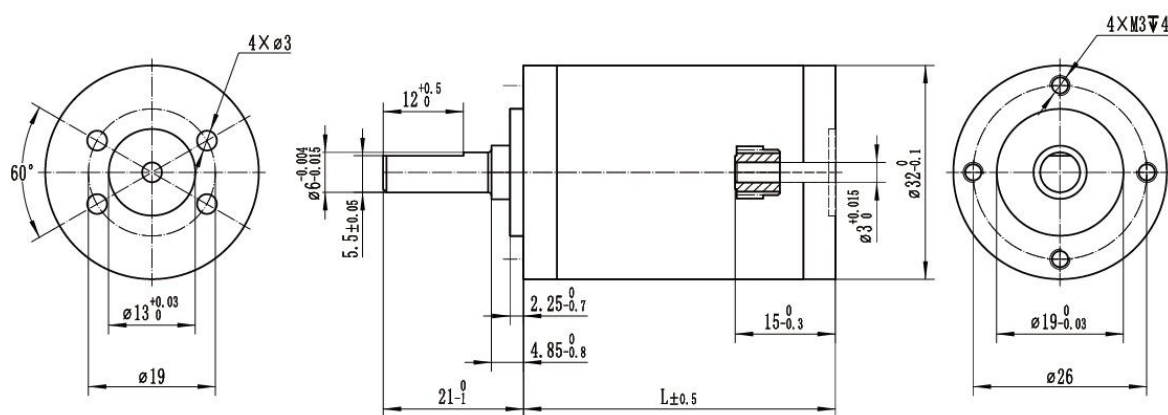


GPA32 减速箱

GPA32 Planetary Gearhead

主要参数 major parameters						
级数 stages		1	2	3	4	5
连续输出扭矩 continuous torque	Nm	1.2	2.5	4.5	6.0	6.0
瞬间输出扭矩 intermittent torque	Nm	1.8	3.5	6.5	7.5	7.5
传动效率 efficiency	%	90	81	72	63	55
平均空载回差 Average backlash no load	°	1.0	1.2	1.5	1.5	1.8
长度 L	mm	30.5	40	46.7	53.4	60.1
重量 Weight	g					



输出轴材料 Output shaft material	钢 steel
最大输入转速 Max. continuous input speed	8000 rpm
输入输出旋转方向 Direction of rotation, drive to output	=
输出端轴承 Bearing at output	滚珠轴承 ball bearing
最大径向负载-距端面 10mm Max. radial load, 10mm from flange	120 N
最大轴向负载 Max. axial load	120 N
最大允许安装力 Max. force for press fits	120 N
径向间隙-距端面 10mm Radial play, 10 mm from flange	≤0.1 mm
轴向间隙 Axial play	≤0.1 mm
推荐温度范围 Recommended temperature range	-20...+100 °C

GPA32 速比表

GPA32 Ratio List

零件号 Part Numbers	减速比 Reduction ratio	级数 Stages
3266001	3.11	1
3266002	3.71	
3266003	4.80	
3266004	5.75	
3266005	7.33	
3266006	10	2
3266007	12	
3266008	14	
3266009	15	
3266010	18	
3266011	21	
3266012	23	
3266013	28	
3266014	33	
3266015	30	3
3266016	36	
3266017	43	
3266018	46	
3266019	51	
3266020	55	
3266021	66	
3266023	72	
3266024	79	
3266025	86	
3266027	103	
3266028	111	
3266029	123	
3266030	132	
3266031	159	
3266032	190	

3266033	94	4
3266034	112	
3266035	134	
3266036	145	
3266037	159	
3266038	173	
3266039	190	
3266040	206	
3266041	207	
3266042	223	
3266043	246	
3266044	247	
3266045	266	
3266046	267	
3266047	295	
3266048	318	
3266049	319	
3266050	344	
3266051	381	
3266052	382	
3266053	411	
3266054	412	
3266055	456	
3266056	492	
3266057	494	
3266058	531	
3266059	589	
3266060	636	
3266061	706	
3266062	762	
3266063	913	
3266067	415	5
3266068	450	

3266069	496	
3266070	537	
3266071	592	
3266072	641	
3266073	643	
3266074	694	
3266075	707	
3266076	765	
3266077	768	
3266078	828	
3266079	831	
3266080	914	
3266081	917	
3266082	989	
3266083	992	
3266084	1070	
3266085	1094	
3266086	1181	
3266087	1185	
3266088	1189	
3266089	1278	
3266090	1282	
3266091	1414	
3266092	1419	
3266093	1526	
3266094	1531	
3266095	1536	
3266096	1652	
3266097	1694	
3266098	1828	
3266099	1834	
3266100	1972	
3266101	1978	
3266102	2189	
3266103	2197	
3266104	2362	
3266105	2370	

3266106	2548	
3266107	2623	
3266108	2829	
3266109	2839	
3266110	3052	
3266111	3389	
3266112	3656	
3266113	4060	
3266114	4380	