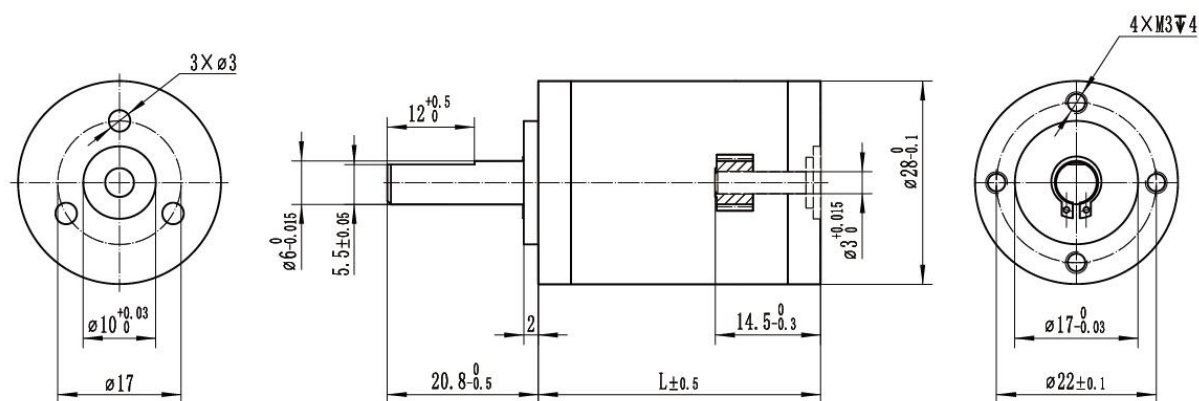


GPA28 减速箱

GPA28 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	0.8	1.2	1.5	2	2.5
瞬间输出扭矩 intermittent torque	Nm	1.2	1.5	2	3	4
传动效率 efficiency	%	90	81	72	63	55
平均空载回差 Average backlash no load	°	1.0	1.5	2.0	2.0	2.2
长度 L	mm	27.4	34.4	38.9	43.4	47.9
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	80 N
最大轴向负载 Max. axial load	80 N
最大允许安装力 Max. force for press fits	100 N
径向间隙-距端面 10mm Radial play, 10 mm from flange	≤0.1 mm
轴向间隙 Axial play	≤0.2 mm
推荐温度范围 Recommended temperature range	-20...+100 °C

GPA28 速比表

GPA28 Ratio List

零件号 Part Numbers	减速比 Reduction ratio	级数 Stages
2866001	3.30	1
2866002	3.71	
2866003	4.29	
2866004	5.18	
2866005	6.75	
2866006	11	2
2866007	12	
2866008	14	
2866010	16	
2866011	17	
2866012	18	
2866013	19	
2866014	22	
2866016	25	
2866017	27	
2866018	29	
2866019	35	
2866020	46	
2866022	40	3
2866023	45	
2866024	47	
2866025	51	
2866026	52	
2866027	56	
2866028	59	
2866029	61	
2866030	63	
2866031	68	
2866032	71	
2866033	73	

2866034	74	
2866035	79	
2866036	82	
2866037	83	
2866038	89	
2866039	93	
2866040	95	
2866042	100	
2866043	107	
2866044	115	
2866046	124	
2866047	130	
2866048	139	
2866049	150	
2866051	169	
2866052	181	
2866053	195	
2866054	236	
2866058	150	
2866059	154	
2866060	168	
2866061	173	
2866062	186	
2866063	189	
2866064	194	
2866065	200	
2866066	209	
2866067	218	
2866068	225	
2866069	235	
2866070	242	
2866072	252	
2866073	260	
2866074	264	
2866076	272	

2866077	292	
2866078	292	
2866079	305	
2866080	306	
2866081	314	
2866082	315	
2866083	328	
2866084	337	
2866085	344	
2866086	353	
2866087	354	
2866088	369	
2866089	380	
2866090	381	
2866091	397	
2866092	408	
2866093	409	
2866094	426	
2866095	428	
2866096	459	
2866098	480	
2866099	493	
2866100	495	
2866101	496	
2866102	516	
2866103	531	
2866104	556	
2866105	557	
2866106	596	
2866107	598	
2866108	626	
2866109	642	
2866110	644	
2866111	672	
2866112	721	
2866113	724	
2866114	777	

2866115	779	
2866116	837	
2866117	875	
2866118	939	
2866119	1012	
2866120	1015	
2866121	1140	
2866122	1223	
2866123	1318	
2866129	508	
2866130	554	
2866131	571	
2866132	615	
2866133	622	
2866134	641	
2866135	660	
2866136	690	
2866137	699	
2866138	720	
2866139	741	
2866140	775	
2866141	798	
2866142	800	
2866143	808	
2866144	832	
2866145	857	
2866146	870	
2866147	896	
2866148	899	
2866149	935	
2866150	963	
2866151	965	
2866152	977	
2866153	1006	
2866154	1010	

2866155	1036	
2866156	1040	
2866157	1081	
2866158	1084	
2866159	1113	
2866160	1130	
2866161	1134	
2866162	1164	
2866163	1167	
2866164	1217	
2866165	1250	
2866166	1253	
2866167	1257	
2866168	1273	
2866169	1307	
2866170	1311	
2866171	1346	
2866172	1350	
2866173	1367	
2866174	1407	
2866175	1412	
2866176	1446	
2866177	1472	
2866178	1512	
2866179	1515	
2866180	1516	
2866181	1580	
2866182	1585	
2866183	1628	
2866184	1632	
2866185	1637	
2866186	1702	
2866187	1703	
2866188	1748	
2866189	1753	
2866190	1780	
2866191	1828	

2866192	1833	
2866193	1839	
2866194	1911	
2866195	1968	
2866196	1969	
2866197	1974	
2866198	2059	
2866199	2065	
2866200	2114	
2866201	2120	
2866202	2126	
2866203	2210	
2866204	2217	
2866205	2277	
2866206	2319	
2866207	2379	
2866208	2381	
2866209	2388	
2866210	2489	
2866211	2556	
2866212	2563	
2866213	2571	
2866214	2672	
2866215	2682	
2866216	2753	
2866217	2762	
2866218	2879	
2866219	2887	
2866220	3090	
2866221	3099	
2866222	3101	
2866223	3242	
2866224	3329	
2866225	3339	
2866226	3349	
2866227	3481	
2866228	3587	

2866229	3736	
2866230	3750	
2866231	3761	
2866232	4025	
2866233	4037	
2866234	4224	
2866235	4336	
2866236	4350	
2866237	4534	
2866238	4867	
2866239	4885	
2866240	5243	
2866241	5259	
2866242	5649	
2866243	5906	
2866244	6339	
2866245	6830	
2866248	8258	