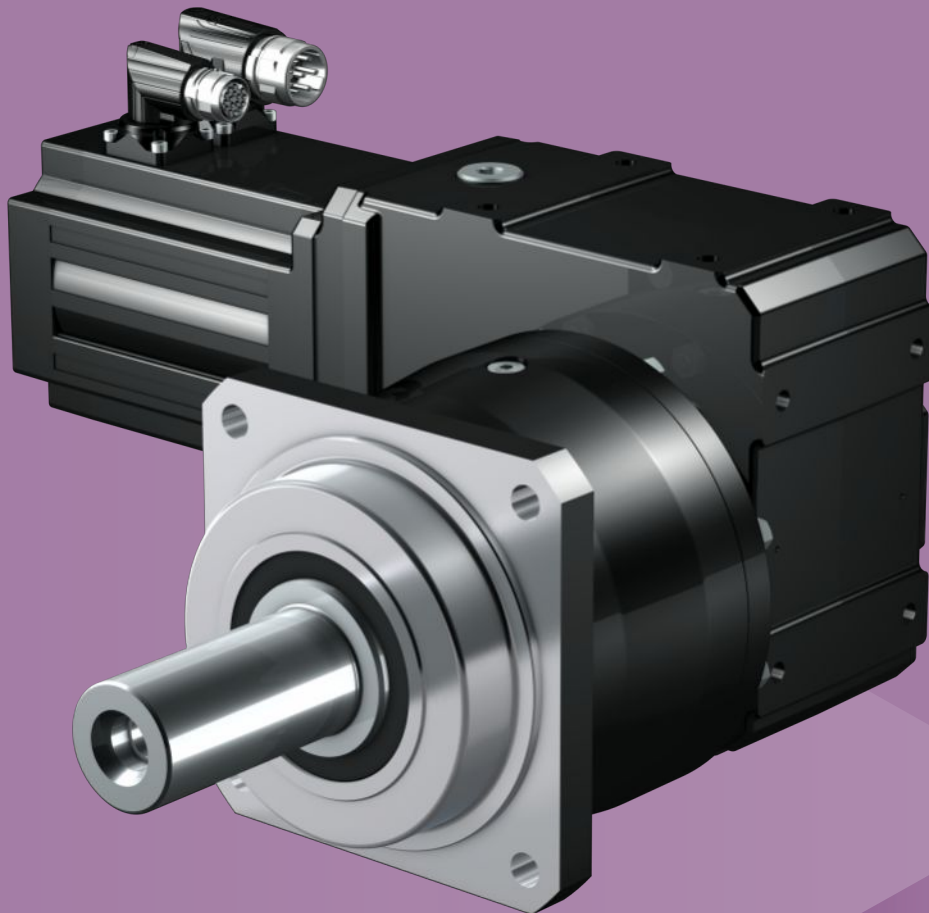




11

Right-angle planetary geared motors

PK

11.1 Overview

Helical-gearred precision right-angle planetary geared motors

Features

Power density	★★★★☆
Backlash	★★★★★
Price category	€€€
Shaft load	★★★★☆
Smooth operation	★★★★☆
Torsional stiffness	★★★★☆
Mass moment of inertia	★★★★★
Helical gearing	✓
Maintenance-free	✓
Continuous operation without cooling	✓
Reinforced output bearing	✓ (optional)
Compact and highly dynamic due to direct motor attachment	✓

Key ★☆☆☆☆ good | ★★★★★ excellent

€ Economy | €€€€€ Premium

Technical data

i	12 – 555
M_{2acc}	68 – 3105 Nm
$\Delta\phi_2$	1.5 – 5 arcmin
η_{get}	94 %

11.2 Selection tables

The technical data specified in the selection tables applies to:

- Installation altitudes up to 1000 m above sea level
- Surrounding temperatures from 0 °C to 40 °C
- Drives with convection-cooled motors (e.g. EZ401U)
- M_{2acc} , M_{2accHT} : Solid shaft design without feather key (we generally recommend this shaft design for cyclic operation)

For the technical data on drives with forced ventilated motors (e.g. EZ401B), refer to

<https://configurator.stoeber.de/en-US/>.

An explanation of the formula symbols can be found in Chapter [▶ 20.1](#).

n_{2N}	M_{2N}	$M_{2,0}$	a_{th}	S	Type	M_{2acc}	M_{2accHT}	M_{2NOT}	i	i_{exakt}	n_{1maxDB}		n_{1maxZB}	$\Delta\varphi_2$	J_1	$\Delta\varphi_{2red}$	C_2	m
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[arcmin]	[kgcm ²]	[arcmin]	[Nm/ arcmin]	[kg]
P531K ($n_{1N} = 3000$ rpm, $M_{2acc,max} = 350$ Nm)																		
13	205	210	12	1.1	P531_0050K102_0470 EZ301U	350	385	700	234.6	11495/49	4000	4000	7000	4.0	0.22	2.0	29	17
17	154	157	11	1.4	P531_0050K102_0350 EZ301U	350	385	700	175.5	3686/21	4000	4000	7000	4.0	0.23	2.0	29	17
21	123	125	10	1.8	P531_0050K102_0280 EZ301U	350	369	700	140.2	2945/21	4000	4000	7000	4.0	0.26	2.0	29	17
21	210	222	18	1.0	P531_0050K102_0280 EZ302U	350	385	700	140.2	2945/21	4000	4000	7000	4.0	0.36	2.0	29	17
26	102	104	9.8	2.2	P531_0050K102_0230 EZ301U	306	306	700	116.3	5700/49	4000	4000	7000	4.0	0.28	2.0	29	17
26	174	184	17	1.3	P531_0050K102_0230 EZ302U	350	385	700	116.3	5700/49	4000	4000	7000	4.0	0.38	2.0	29	17
34	77	78	9.2	2.9	P531_0050K102_0175 EZ301U	231	231	659	87.82	10450/119	4000	3800	6000	4.0	0.32	2.0	29	17
34	131	139	16	1.7	P531_0050K102_0175 EZ302U	350	385	659	87.82	10450/119	4000	3800	6000	4.0	0.42	2.0	29	17
34	171	181	20	1.3	P531_0050K102_0175 EZ303U	350	385	659	87.82	10450/119	4000	3800	6000	4.0	0.53	2.0	29	18
43	62	63	8.7	3.6	P531_0050K102_0140 EZ301U	186	186	529	70.57	494/7	4000	3800	6000	4.0	0.37	2.0	29	17
43	106	112	15	2.1	P531_0050K102_0140 EZ302U	332	332	529	70.57	494/7	4000	3800	6000	4.0	0.47	2.0	29	17
43	137	145	19	1.6	P531_0050K102_0140 EZ303U	350	385	529	70.57	494/7	4000	3800	6000	4.0	0.58	2.0	29	18
43	186	199	26	1.2	P531_0050K102_0140 EZ401U	350	385	700	70.57	494/7	4000	3800	6000	4.0	1.1	2.0	29	19
52	51	52	8.3	4.3	P531_0050K102_0115 EZ301U	152	152	434	57.83	1330/23	3600	3300	5500	4.0	0.43	2.0	29	17
52	87	91	14	2.5	P531_0050K102_0115 EZ302U	272	272	434	57.83	1330/23	3600	3300	5500	4.0	0.53	2.0	29	17
52	113	119	18	2.0	P531_0050K102_0115 EZ303U	326	326	434	57.83	1330/23	3600	3300	5500	4.0	0.64	2.0	29	18
52	152	163	25	1.4	P531_0050K102_0115 EZ401U	350	385	700	57.83	1330/23	3600	3300	5500	4.0	1.2	2.0	29	19
65	69	73	13	3.2	P531_0050K102_0092 EZ302U	218	218	347	46.25	8740/189	3600	3300	5500	4.0	0.62	2.0	29	17
65	90	95	17	2.4	P531_0050K102_0092 EZ303U	261	261	347	46.25	8740/189	3600	3300	5500	4.0	0.73	2.0	29	18
65	122	131	23	1.8	P531_0050K102_0092 EZ401U	350	370	700	46.25	8740/189	3600	3300	5500	4.0	1.3	2.0	29	19
65	187	205	36	1.2	P531_0050K102_0092 EZ501U	350	385	700	46.25	8740/189	3600	3300	5500	4.0	3.2	2.0	29	20
65	205	226	39	1.1	P531_0050K102_0092 EZ402U	350	385	700	46.25	8740/189	3600	3300	5500	4.0	2.0	2.0	29	20
72	62	66	13	3.5	P531_0050K102_0083 EZ302U	195	195	312	41.55	1911/46	3600	3300	5500	4.0	0.59	2.0	29	17
72	81	86	17	2.7	P531_0050K102_0083 EZ303U	235	235	312	41.55	1911/46	3600	3300	5500	4.0	0.70	2.0	29	18
72	109	117	23	2.0	P531_0050K102_0083 EZ401U	332	332	700	41.55	1911/46	3600	3300	5500	4.0	1.2	2.0	29	19
72	168	184	35	1.3	P531_0050K102_0083 EZ501U	350	385	700	41.55	1911/46	3600	3300	5500	4.0	3.2	2.0	29	20
72	184	203	38	1.2	P531_0050K102_0083 EZ402U	350	385	700	41.55	1911/46	3600	3300	5500	4.0	1.9	2.0	29	20
90	50	53	14	3.8	P531_0050K102_0066 EZ302U	156	156	249	33.22	299/9	3600	3300	5500	4.0	0.71	2.0	29	17
90	65	68	19	2.9	P531_0050K102_0066 EZ303U	188	188	249	33.22	299/9	3600	3300	5500	4.0	0.82	2.0	29	18
90	88	94	22	2.5	P531_0050K102_0066 EZ401U	266	266	700	33.22	299/9	3600	3300	5500	4.0	1.3	2.0	29	19
90	134	147	33	1.6	P531_0050K102_0066 EZ501U	350	385	700	33.22	299/9	3600	3300	5500	4.0	3.3	2.0	29	20
90	147	163	36	1.5	P531_0050K102_0066 EZ402U	350	385	700	33.22	299/9	3600	3300	5500	4.0	2.0	2.0	29	20
90	216	269	53	1.0	P531_0050K102_0066 EZ404U	350	385	700	33.22	299/9	3600	3300	5500	4.0	3.4	2.0	29	22
100	79	85	21	2.8	P531_0050K102_0060 EZ401U	240	240	700	30.00	30/1	3300	2800	5000	4.0	1.4	2.0	29	19
100	121	133	32	1.8	P531_0050K102_0060 EZ501U	350	385	700	30.00	30/1	3300	2800	5000	4.0	3.4	2.0	29	20
100	133	147	35	1.7	P531_0050K102_0060 EZ402U	350	385	700	30.00	30/1	3300	2800	5000	4.0	2.1	2.0	29	20
100	195	243	52	1.1	P531_0050K102_0060 EZ404U	350	385	700	30.00	30/1	3300	2800	5000	4.0	3.5	2.0	29	22
100	209	226	56	1.1	P531_0050K102_0060 EZ502U	350	385	700	30.00	30/1	3300	2800	5000	4.0	5.7	2.0	29	22
100	209	234	56	1.1	P531_0050K102_0060 EZ701U	350	385	700	30.00	30/1	3300	2800	5000	4.0	9.0	2.0	29	23
108	42	44	16	3.8	P531_0050K102_0056 EZ302U	131	131	209	27.84	7600/273	3300	2800	5000	4.0	0.97	2.0	29	17
108	54	57	21	2.9	P531_0050K102_0056 EZ303U	157	157	209	27.84	7600/273	3300	2800	5000	4.0	1.1	2.0	29	18
108	73	79	21	3.0	P531_0050K102_0056 EZ401U	223	223	700	27.84	7600/273	3300	2800	5000	4.0	1.6	2.0	29	19
108	113	123	32	2.0	P531_0050K102_0056 EZ501U	350	385	700	27.84	7600/273	3300	2800	5000	4.0	3.6	2.0	29	20
108	123	136	35	1.8	P531_0050K102_0056 EZ402U	350	385	700	27.84	7600/273	3300	2800	5000	4.0	2.3	2.0	29	20
108	181	225	51	1.2	P531_0050K102_0056 EZ404U	350	385	700	27.84	7600/273	3300	2800	5000	4.0	3.7	2.0	29	22
108	194	210	55	1.1	P531_0050K102_0056 EZ502U	350	385	700	27.84	7600/273	3300	2800	5000	4.0	5.9	2.0	29	22
108	194	217	55	1.1	P531_0050K102_0056 EZ701U	350	385	700	27.84	7600/273	3300	2800	5000	4.0	9.2	2.0	29	23
150	39	41	27	2.9	P531_0050K102_0040 EZ303U	113	113	150	20.00	20/1	3300	2800	5000	4.0	1.3	2.0	29	18
150	53	56	19	4.2	P531_0050K102_0040 EZ401U	160	160	600	20.00	20/1	3300	2800	5000	4.0	1.8	2.0	29	19
150	81	88	29	2.7	P531_0050K102_0040 EZ501U	301	301	600	20.00	20/1	3300	2800	5000	4.0	3.8	2.0	29	20

n _{2N}	M _{2N}	M _{2,0}	a _{th}	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1maxDB}		n _{1maxZB}	ΔΦ ₂	J ₁	ΔΦ _{2red}	C ₂	m
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			[rpm]	[rpm]	[rpm]	[arcmin]	[kgcm²]	[arcmin]	[Nm/ arcmin]	[kg]
P531K (n _{1N} = 3000 rpm, M _{2acc,max} = 350 Nm)																		
150	88	98	32	2.5	P531_0050K102_0040 EZ402U	301	301	600	20.00	20/1	3300	2800	5000	4.0	2.5	2.0	29	20
150	130	162	47	1.7	P531_0050K102_0040 EZ404U	350	385	600	20.00	20/1	3300	2800	5000	4.0	3.9	2.0	29	22
150	139	151	50	1.6	P531_0050K102_0040 EZ502U	350	385	600	20.00	20/1	3300	2800	5000	4.0	6.1	2.0	29	22
150	139	156	50	1.6	P531_0050K102_0040 EZ701U	350	376	600	20.00	20/1	3300	2800	5000	4.0	9.4	2.0	29	23
150	183	209	66	1.2	P531_0050K102_0040 EZ503U	350	385	600	20.00	20/1	3300	2800	5000	4.0	8.5	2.0	29	23
188	31	33	27	2.9	P531_0040K102_0040 EZ303U	90	90	120	16.00	16/1	3300	2800	5000	4.5	1.3	2.5	27	18
188	42	45	17	4.8	P531_0040K102_0040 EZ401U	128	128	480	16.00	16/1	3300	2800	5000	4.5	1.9	2.5	27	19
188	65	71	26	3.1	P531_0040K102_0040 EZ501U	241	241	480	16.00	16/1	3300	2800	5000	4.5	3.8	2.5	27	20
188	71	78	28	2.8	P531_0040K102_0040 EZ402U	241	241	480	16.00	16/1	3300	2800	5000	4.5	2.6	2.5	27	20
188	104	129	41	1.9	P531_0040K102_0040 EZ404U	300	320	480	16.00	16/1	3300	2800	5000	4.5	3.9	2.5	27	22
188	111	120	44	1.8	P531_0040K102_0040 EZ502U	300	320	480	16.00	16/1	3300	2800	5000	4.5	6.1	2.5	27	22
188	111	125	44	1.8	P531_0040K102_0040 EZ701U	300	301	480	16.00	16/1	3300	2800	5000	4.5	9.4	2.5	27	23
188	146	167	58	1.4	P531_0040K102_0040 EZ503U	300	320	480	16.00	16/1	3300	2800	5000	4.5	8.5	2.5	27	23
250	23	25	27	2.9	P531_0030K102_0040 EZ303U	68	68	90	12.00	12/1	3300	2800	5000	5.0	1.4	3.0	22	18
250	32	34	21	3.8	P531_0030K102_0040 EZ401U	96	96	360	12.00	12/1	3300	2800	5000	5.0	2.0	3.0	22	19
250	49	53	32	2.5	P531_0030K102_0040 EZ501U	181	181	360	12.00	12/1	3300	2800	5000	5.0	3.9	3.0	22	20
250	53	59	35	2.3	P531_0030K102_0040 EZ402U	181	181	360	12.00	12/1	3300	2800	5000	5.0	2.7	3.0	22	20
250	78	97	52	1.5	P531_0030K102_0040 EZ404U	200	200	360	12.00	12/1	3300	2800	5000	5.0	4.0	3.0	22	22
250	84	90	55	1.4	P531_0030K102_0040 EZ502U	200	200	360	12.00	12/1	3300	2800	5000	5.0	6.2	3.0	22	22
250	84	94	55	1.4	P531_0030K102_0040 EZ701U	200	200	360	12.00	12/1	3300	2800	5000	5.0	9.5	3.0	22	23
250	110	125	73	1.1	P531_0030K102_0040 EZ503U	200	200	360	12.00	12/1	3300	2800	5000	5.0	8.6	3.0	22	23
P531K (n _{1N} = 6000 rpm, M _{2acc,max} = 350 Nm)																		
26	196	210	11	1.1	P531_0050K102_0470 EZ301U	350	385	700	234.6	11495/49	4000	4000	7000	4.0	0.22	2.0	29	17
34	147	157	10	1.5	P531_0050K102_0350 EZ301U	350	385	700	175.5	3686/21	4000	4000	7000	4.0	0.23	2.0	29	17
43	117	125	9.9	1.9	P531_0050K102_0280 EZ301U	350	369	700	140.2	2945/21	4000	4000	7000	4.0	0.26	2.0	29	17
43	198	222	17	1.1	P531_0050K102_0280 EZ302U	350	385	700	140.2	2945/21	4000	4000	7000	4.0	0.36	2.0	29	17
52	97	104	9.4	2.3	P531_0050K102_0230 EZ301U	306	306	700	116.3	5700/49	4000	4000	7000	4.0	0.28	2.0	29	17
52	164	184	16	1.3	P531_0050K102_0230 EZ302U	350	385	700	116.3	5700/49	4000	4000	7000	4.0	0.38	2.0	29	17
52	215	246	21	1.0	P531_0050K102_0230 EZ303U	350	385	700	116.3	5700/49	4000	4000	7000	4.0	0.49	2.0	29	18
68	74	78	8.8	3.0	P531_0050K102_0175 EZ301U	231	231	659	87.82	10450/119	4000	3800	6000	4.0	0.32	2.0	29	17
68	124	139	15	1.8	P531_0050K102_0175 EZ302U	350	385	659	87.82	10450/119	4000	3800	6000	4.0	0.42	2.0	29	17
68	162	186	19	1.4	P531_0050K102_0175 EZ303U	350	385	659	87.82	10450/119	4000	3800	6000	4.0	0.53	2.0	29	18
68	190	231	23	1.2	P531_0050K102_0175 EZ401U	350	385	700	87.82	10450/119	4000	3800	6000	4.0	1.1	2.0	29	19
85	59	63	8.3	3.7	P531_0050K102_0140 EZ301U	186	186	529	70.57	494/7	4000	3800	6000	4.0	0.37	2.0	29	17
85	100	112	14	2.2	P531_0050K102_0140 EZ302U	332	332	529	70.57	494/7	4000	3800	6000	4.0	0.47	2.0	29	17
85	130	149	18	1.7	P531_0050K102_0140 EZ303U	350	385	529	70.57	494/7	4000	3800	6000	4.0	0.58	2.0	29	18
85	153	186	21	1.4	P531_0050K102_0140 EZ401U	350	385	700	70.57	494/7	4000	3800	6000	4.0	1.1	2.0	29	19
P731K (n _{1N} = 3000 rpm, M _{2acc,max} = 810 Nm)																		
6.1	429	438	9.1	1.0	P731_0070K102_0700 EZ301U	566	566	1003	490.2	2451/5	4000	4000	7000	4.0	0.20	2.0	52	23
7.6	344	351	8.6	1.3	P731_0070K102_0560 EZ301U	697	697	1235	392.7	1178/3	4000	4000	7000	4.0	0.21	2.0	52	23
8.5	308	315	11	1.1	P731_0070K102_0500 EZ301U	407	407	721	352.2	35217/100	4000	4000	7000	4.0	0.21	2.0	52	23
8.5	307	314	14	1.1	P731_0100K102_0350 EZ301U	575	575	1150	351.1	7372/21	4000	4000	7000	3.5	0.23	1.5	50	23
9.1	287	294	8.2	1.5	P731_0070K102_0470 EZ301U	805	828	1466	328.4	2299/7	4000	4000	7000	4.0	0.22	2.0	52	23
11	247	252	8.3	1.7	P731_0070K102_0400 EZ301U	501	501	887	282.1	2821/10	4000	4000	7000	4.0	0.21	2.0	52	23
11	245	251	13	1.4	P731_0100K102_0280 EZ301U	575	575	1150	280.5	5890/21	4000	4000	7000	3.5	0.26	1.5	50	23
11	415	439	12	1.1	P731_0050K202_0560 EZ302U	805	840	1392	277.7	6665/24	4000	3900	6500	4.0	0.34	2.0	53	31
12	215	220	7.6	2.0	P731_0070K102_0350 EZ301U	647	647	1413	245.7	3686/15	4000	4000	7000	4.0	0.23	2.0	52	23
12	368	388	13	1.2	P731_0070K102_0350 EZ302U	805	840	1413	245.7	3686/15	4000	4000	7000	4.0	0.33	2.0	52	24
13	206	211	7.5	2.1	P731_0070K102_0340 EZ301U	595	595	1053	235.9	4719/20	4000	4000	7000	4.0	0.22	2.0	52	23
13	353	373	13	1.2	P731_0070K102_0340 EZ302U	595	595	1053	235.9	4719/20	4000	4000	7000	4.0	0.32	2.0	52	24
13	204	208	12	1.7	P731_0100K102_0230 EZ301U	575	575	1150	232.7	11400/49	4000	4000	7000	3.5	0.28	1.5	50	23
13	348	368	21	1.0	P731_0100K102_0230 EZ302U	575	575	1150	232.7	11400/49	4000	4000	7000	3.5	0.38	1.5	50	24
13	346	365	11	1.3	P731_0050K202_0460 EZ302U	805	840	1329	231.1	1849/8	4000	3900	6500	4.0	0.36	2.0	53	31
15	172	175	7.2	2.6	P731_0070K102_0280 EZ301U	517	517	1217	196.3	589/3	4000	4000	7000	4.0	0.26	2.0	52	23
15	294	310	12	1.5	P731_0070K102_0280 EZ302U	805	840	1217	196.3	589/3	4000	4000	7000	4.0	0.36	2.0	52	24
15	382	405	16															

n _{2N}	M _{2N}	M _{2,0}	a _h	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1max}		n _{1maxZB}	Δφ ₂	J ₁	Δφ _{2red}	C ₂	m
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[arcmin]	[kgcm²]	[arcmin]	[Nm/ arcmin]	[kg]
P731K (n _{1N} = 3000 rpm, M _{2acc,max} = 810 Nm)																		
18	429	460	21	1.0	P731_0070K102_0230 EZ401U	805	840	1561	162.9	1140/7	4000	4000	7000	4.0	1.0	2.0	52	26
21	123	126	6.6	3.6	P731_0070K102_0200 EZ301U	372	372	874	141.1	2821/20	4000	4000	7000	4.0	0.27	2.0	52	23
21	211	223	11	2.1	P731_0070K102_0200 EZ302U	658	658	874	141.1	2821/20	4000	4000	7000	4.0	0.37	2.0	52	24
21	275	291	15	1.6	P731_0070K102_0200 EZ303U	658	658	874	141.1	2821/20	4000	4000	7000	4.0	0.48	2.0	52	24
21	372	398	20	1.2	P731_0070K102_0200 EZ401U	805	840	1561	141.1	2821/20	4000	4000	7000	4.0	1.0	2.0	52	26
21	368	394	17	1.2	P731_0050K202_0280 EZ401U	805	840	1610	139.8	559/4	4000	3900	6500	4.0	1.1	2.0	53	33
24	108	110	6.4	4.1	P731_0070K102_0175 EZ301U	324	324	922	122.9	2090/17	4000	3800	6000	4.0	0.33	2.0	52	23
24	184	194	11	2.4	P731_0070K102_0175 EZ302U	578	578	922	122.9	2090/17	4000	3800	6000	4.0	0.43	2.0	52	24
24	239	253	14	1.8	P731_0070K102_0175 EZ303U	694	694	922	122.9	2090/17	4000	3800	6000	4.0	0.54	2.0	52	24
24	324	347	19	1.4	P731_0070K102_0175 EZ401U	805	840	1561	122.9	2090/17	4000	3800	6000	4.0	1.1	2.0	52	26
26	102	105	6.3	4.3	P731_0070K102_0165 EZ301U	308	308	825	117.0	117/1	4000	4000	7000	4.0	0.29	2.0	52	23
26	175	185	11	2.5	P731_0070K102_0165 EZ302U	550	550	825	117.0	117/1	4000	4000	7000	4.0	0.39	2.0	52	24
26	228	241	14	1.9	P731_0070K102_0165 EZ303U	621	621	825	117.0	117/1	4000	4000	7000	4.0	0.50	2.0	52	24
26	308	330	19	1.4	P731_0070K102_0165 EZ401U	805	840	1561	117.0	117/1	4000	4000	7000	4.0	1.0	2.0	52	26
26	173	183	9.3	2.5	P731_0050K202_0230 EZ302U	545	545	870	115.9	14835/128	4000	3900	6500	4.0	0.53	2.0	53	31
26	226	239	12	1.9	P731_0050K202_0230 EZ303U	655	655	870	115.9	14835/128	4000	3900	6500	4.0	0.64	2.0	53	32
26	305	327	16	1.4	P731_0050K202_0230 EZ401U	805	840	1610	115.9	14835/128	4000	3900	6500	4.0	1.2	2.0	53	33
26	101	103	10	3.5	P731_0100K102_0115 EZ301U	305	305	867	115.7	2660/23	3600	3300	5500	3.5	0.43	1.5	50	23
26	173	183	18	2.0	P731_0100K102_0115 EZ302U	544	544	867	115.7	2660/23	3600	3300	5500	3.5	0.53	1.5	50	24
26	225	238	23	1.6	P731_0100K102_0115 EZ303U	575	575	867	115.7	2660/23	3600	3300	5500	3.5	0.64	1.5	50	24
26	305	326	31	1.1	P731_0100K102_0115 EZ401U	575	575	1150	115.7	2660/23	3600	3300	5500	3.5	1.2	1.5	50	26
30	148	156	10	3.0	P731_0070K102_0140 EZ302U	465	465	741	98.80	494/5	4000	3800	6000	4.0	0.48	2.0	52	24
30	192	204	14	2.3	P731_0070K102_0140 EZ303U	558	558	741	98.80	494/5	4000	3800	6000	4.0	0.59	2.0	52	24
30	260	279	18	1.7	P731_0070K102_0140 EZ401U	790	790	1561	98.80	494/5	4000	3800	6000	4.0	1.1	2.0	52	26
30	400	437	28	1.1	P731_0070K102_0140 EZ501U	805	840	1561	98.80	494/5	4000	3800	6000	4.0	3.1	2.0	52	27
30	437	483	31	1.0	P731_0070K102_0140 EZ402U	805	840	1561	98.80	494/5	4000	3800	6000	4.0	1.8	2.0	52	27
32	138	146	17	2.5	P731_0100K102_0092 EZ302U	435	435	694	92.49	17480/189	3600	3300	5500	3.5	0.62	1.5	50	24
32	180	191	22	1.9	P731_0100K102_0092 EZ303U	522	522	694	92.49	17480/189	3600	3300	5500	3.5	0.73	1.5	50	24
32	244	261	30	1.4	P731_0100K102_0092 EZ401U	575	575	1150	92.49	17480/189	3600	3300	5500	3.5	1.3	1.5	50	26
34	132	140	10	3.3	P731_0070K102_0125 EZ302U	416	416	663	88.33	3003/34	4000	3800	6000	4.0	0.45	2.0	52	24
34	172	182	13	2.6	P731_0070K102_0125 EZ303U	499	499	663	88.33	3003/34	4000	3800	6000	4.0	0.56	2.0	52	24
34	233	249	18	1.9	P731_0070K102_0125 EZ401U	706	706	1561	88.33	3003/34	4000	3800	6000	4.0	1.1	2.0	52	26
34	357	391	27	1.2	P731_0070K102_0125 EZ501U	805	840	1561	88.33	3003/34	4000	3800	6000	4.0	3.1	2.0	52	27
34	391	432	30	1.1	P731_0070K102_0125 EZ402U	805	840	1561	88.33	3003/34	4000	3800	6000	4.0	1.8	2.0	52	27
34	131	138	8.7	3.4	P731_0050K202_0175 EZ302U	411	411	655	87.35	2795/32	3900	3500	5500	4.0	0.66	2.0	53	31
34	170	180	11	2.6	P731_0050K202_0175 EZ303U	493	493	655	87.35	2795/32	3900	3500	5500	4.0	0.77	2.0	53	32
34	230	247	15	1.9	P731_0050K202_0175 EZ401U	699	699	1610	87.35	2795/32	3900	3500	5500	4.0	1.3	2.0	53	33
34	353	386	24	1.2	P731_0050K202_0175 EZ501U	805	840	1610	87.35	2795/32	3900	3500	5500	4.0	3.3	2.0	53	34
34	386	427	26	1.1	P731_0050K202_0175 EZ402U	805	840	1610	87.35	2795/32	3900	3500	5500	4.0	2.0	2.0	53	34
36	124	131	16	2.8	P731_0100K102_0083 EZ302U	391	391	623	83.09	1911/23	3600	3300	5500	3.5	0.59	1.5	50	24
36	162	171	21	2.2	P731_0100K102_0083 EZ303U	469	469	623	83.09	1911/23	3600	3300	5500	3.5	0.70	1.5	50	24
36	219	235	29	1.6	P731_0100K102_0083 EZ401U	575	575	1150	83.09	1911/23	3600	3300	5500	3.5	1.2	1.5	50	26
36	336	367	44	1.0	P731_0100K102_0083 EZ501U	575	575	1150	83.09	1911/23	3600	3300	5500	3.5	3.2	1.5	50	27
37	121	128	9.9	3.6	P731_0070K102_0115 EZ302U	381	381	607	80.96	1862/23	3600	3300	5500	4.0	0.54	2.0	52	24
37	158	167	13	2.8	P731_0070K102_0115 EZ303U	457	457	607	80.96	1862/23	3600	3300	5500	4.0	0.65	2.0	52	24
37	213	229	17	2.1	P731_0070K102_0115 EZ401U	647	647	1561	80.96	1862/23	3600	3300	5500	4.0	1.2	2.0	52	26
37	328	358	27	1.3	P731_0070K102_0115 EZ501U	805	840	1561	80.96	1862/23	3600	3300	5500	4.0	3.1	2.0	52	27
37	358	396	29	1.2	P731_0070K102_0115 EZ402U	805	840	1561	80.96	1862/23	3600	3300	5500	4.0	1.9	2.0	52	27
42	106	112	10	3.8	P731_0070K102_0100 EZ302U	334	334	532	70.98	3549/50	4000	3800	6000	4.0	0.51	2.0	52	24
42	138	146	14	2.9	P731_0070K102_0100 EZ303U	401	401	532	70.98	3549/50	4000	3800	6000	4.0	0.62	2.0	52	24
42	187	200	17	2.4	P731_0070K102_0100 EZ401U	568	568	1561	70.98	3549/50	4000	3800	6000	4.0	1.2	2.0	52	26
42	287																	

n _{2N}	M _{2N}	M _{2,0}	a _{th}	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1maxDB}		n _{1maxZB}	ΔΦ ₂	J ₁	ΔΦ _{2red}	C ₂	m	
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[rpm]	[rpm]	[arcmin]	[kgcm²]	[arcmin]	[Nm/ arcmin]
P731K (n _{1N} = 3000 rpm, M _{2acc,max} = 810 Nm)																			
46	262	286	25	1.7	P731_0070K102_0092 EZ501U	805	840	1561	64.74	1748/27	3600	3300	5500	4.0	3.2	2.0	52	27	
46	286	317	28	1.5	P731_0070K102_0092 EZ402U	805	840	1561	64.74	1748/27	3600	3300	5500	4.0	2.0	2.0	52	27	
46	420	524	41	1.0	P731_0070K102_0092 EZ404U	805	840	1561	64.74	1748/27	3600	3300	5500	4.0	3.3	2.0	52	29	
50	158	169	27	2.2	P731_0100K102_0060 EZ401U	480	480	1150	60.00	60/1	3300	2800	5000	3.5	1.4	1.5	50	26	
50	243	265	41	1.4	P731_0100K102_0060 EZ501U	575	575	1150	60.00	60/1	3300	2800	5000	3.5	3.4	1.5	50	27	
50	265	294	44	1.3	P731_0100K102_0060 EZ402U	575	575	1150	60.00	60/1	3300	2800	5000	3.5	2.1	1.5	50	27	
52	87	92	12	3.8	P731_0070K102_0083 EZ302U	274	274	436	58.16	13377/230	3600	3300	5500	4.0	0.59	2.0	52	24	
52	113	120	16	2.9	P731_0070K102_0083 EZ303U	328	328	436	58.16	13377/230	3600	3300	5500	4.0	0.70	2.0	52	24	
52	153	164	16	2.9	P731_0070K102_0083 EZ401U	465	465	1561	58.16	13377/230	3600	3300	5500	4.0	1.2	2.0	52	26	
52	235	257	25	1.9	P731_0070K102_0083 EZ501U	805	840	1561	58.16	13377/230	3600	3300	5500	4.0	3.2	2.0	52	27	
52	257	285	27	1.7	P731_0070K102_0083 EZ402U	805	840	1561	58.16	13377/230	3600	3300	5500	4.0	1.9	2.0	52	27	
52	378	471	39	1.2	P731_0070K102_0083 EZ404U	805	840	1561	58.16	13377/230	3600	3300	5500	4.0	3.3	2.0	52	29	
52	405	438	42	1.1	P731_0070K102_0083 EZ502U	805	840	1561	58.16	13377/230	3600	3300	5500	4.0	5.5	2.0	52	28	
52	405	454	42	1.1	P731_0070K102_0083 EZ701U	805	840	1561	58.16	13377/230	3600	3300	5500	4.0	8.8	2.0	52	30	
52	86	91	11	3.8	P731_0050K202_0115 EZ302U	272	272	433	57.73	6235/108	3500	3100	5000	4.0	0.97	2.0	53	31	
52	112	119	14	2.9	P731_0050K202_0115 EZ303U	326	326	433	57.73	6235/108	3500	3100	5000	4.0	1.1	2.0	53	32	
52	152	163	14	2.9	P731_0050K202_0115 EZ401U	462	462	1610	57.73	6235/108	3500	3100	5000	4.0	1.6	2.0	53	33	
52	234	255	21	1.9	P731_0050K202_0115 EZ501U	805	840	1610	57.73	6235/108	3500	3100	5000	4.0	3.6	2.0	53	34	
52	255	282	23	1.7	P731_0050K202_0115 EZ402U	805	840	1610	57.73	6235/108	3500	3100	5000	4.0	2.3	2.0	53	34	
52	375	467	34	1.2	P731_0050K202_0115 EZ404U	805	840	1610	57.73	6235/108	3500	3100	5000	4.0	3.7	2.0	53	36	
52	402	435	36	1.1	P731_0050K202_0115 EZ502U	805	840	1610	57.73	6235/108	3500	3100	5000	4.0	5.9	2.0	53	36	
52	402	451	36	1.1	P731_0050K202_0115 EZ701U	805	840	1610	57.73	6235/108	3500	3100	5000	4.0	9.2	2.0	53	38	
54	83	88	16	3.8	P731_0100K102_0056 EZ302U	262	262	418	55.68	15200/273	3300	2800	5000	3.5	0.97	1.5	50	24	
54	108	115	21	2.9	P731_0100K102_0056 EZ303U	315	315	418	55.68	15200/273	3300	2800	5000	3.5	1.1	1.5	50	24	
54	147	157	26	2.4	P731_0100K102_0056 EZ401U	445	445	1150	55.68	15200/273	3300	2800	5000	3.5	1.6	1.5	50	26	
54	225	246	40	1.6	P731_0100K102_0056 EZ501U	575	575	1150	55.68	15200/273	3300	2800	5000	3.5	3.6	1.5	50	27	
54	246	272	44	1.4	P731_0100K102_0056 EZ402U	575	575	1150	55.68	15200/273	3300	2800	5000	3.5	2.3	1.5	50	27	
65	70	74	14	3.8	P731_0070K102_0066 EZ302U	219	219	349	46.51	2093/45	3600	3300	5500	4.0	0.72	2.0	52	24	
65	91	96	19	2.9	P731_0070K102_0066 EZ303U	263	263	349	46.51	2093/45	3600	3300	5500	4.0	0.83	2.0	52	24	
65	123	131	16	3.4	P731_0070K102_0066 EZ401U	372	372	1396	46.51	2093/45	3600	3300	5500	4.0	1.4	2.0	52	26	
65	188	206	25	2.2	P731_0070K102_0066 EZ501U	700	700	1396	46.51	2093/45	3600	3300	5500	4.0	3.3	2.0	52	27	
65	206	228	27	2.0	P731_0070K102_0066 EZ402U	700	700	1396	46.51	2093/45	3600	3300	5500	4.0	2.1	2.0	52	27	
65	302	376	39	1.4	P731_0070K102_0066 EZ404U	786	786	1396	46.51	2093/45	3600	3300	5500	4.0	3.4	2.0	52	29	
65	324	350	42	1.3	P731_0070K102_0066 EZ502U	786	786	1396	46.51	2093/45	3600	3300	5500	4.0	5.6	2.0	52	28	
65	324	363	42	1.3	P731_0070K102_0066 EZ701U	786	786	1396	46.51	2093/45	3600	3300	5500	4.0	8.9	2.0	52	30	
65	121	130	13	3.6	P731_0050K202_0092 EZ401U	367	367	1379	45.95	11395/248	3500	3100	5000	4.0	1.9	2.0	53	33	
65	186	203	20	2.4	P731_0050K202_0092 EZ501U	692	692	1379	45.95	11395/248	3500	3100	5000	4.0	3.8	2.0	53	34	
65	203	225	22	2.2	P731_0050K202_0092 EZ402U	692	692	1379	45.95	11395/248	3500	3100	5000	4.0	2.6	2.0	53	34	
65	298	372	32	1.5	P731_0050K202_0092 EZ404U	805	840	1379	45.95	11395/248	3500	3100	5000	4.0	3.9	2.0	53	36	
65	320	346	34	1.4	P731_0050K202_0092 EZ502U	805	840	1379	45.95	11395/248	3500	3100	5000	4.0	6.1	2.0	53	36	
65	320	359	34	1.4	P731_0050K202_0092 EZ701U	805	840	1610	45.95	11395/248	3500	3100	5000	4.0	9.4	2.0	53	38	
65	419	480	45	1.0	P731_0050K202_0092 EZ503U	805	840	1379	45.95	11395/248	3500	3100	5000	4.0	8.5	2.0	53	37	
71	111	119	16	3.6	P731_0070K102_0060 EZ401U	336	336	1260	42.00	42/1	3300	2800	5000	4.0	1.4	2.0	52	26	
71	170	186	25	2.4	P731_0070K102_0060 EZ501U	632	632	1260	42.00	42/1	3300	2800	5000	4.0	3.4	2.0	52	27	
71	186	205	27	2.2	P731_0070K102_0060 EZ402U	632	632	1260	42.00	42/1	3300	2800	5000	4.0	2.1	2.0	52	27	
71	273	340	40	1.5	P731_0070K102_0060 EZ404U	760	760	1260	42.00	42/1	3300	2800	5000	4.0	3.5	2.0	52	29	
71	292	316	43	1.4	P731_0070K102_0060 EZ502U	760	760	1260	42.00	42/1	3300	2800	5000	4.0	5.7	2.0	52	28	
71	292	328	43	1.4	P731_0070K102_0060 EZ701U	760	760	1260	42.00	42/1	3300	2800	5000	4.0	9.0	2.0	52	30	
71	383	439	56	1.0	P731_0070K102_0060 EZ503U	760	760	1260	42.00	42/1	3300	2800	5000	4.0	8.1	2.0	52	30	
71	82	87	17	2.9	P731_0050K202_0084 EZ303U	237	237	315	41.99	12470/297	3500	3100	5000	4.0	1.2	2.0	53	32	
71	111	119	13	4.0	P731_0050K202_0084 EZ401U	336	336	1260	41.99	12470/297	3500	3100	5000	4.0	1.7	2.0	53	33	
71	170	186	20	2.6	P731_0050K202_0084 EZ501U	632	632</												

n _{2N}	M _{2N}	M _{2,0}	a _{th}	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1maxDB}		n _{1maxZB}	Δφ ₂	J ₁	Δφ _{2red}	C ₂	m		
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[rpm]	[rpm]	[arcmin]	[kgcm²]	[arcmin]	[Nm/arcmin]	[kg]
P731K (n _{1N} = 3000 rpm, M _{2acc,max} = 810 Nm)																				
77	58	62	16	3.8	P731_0070K102_0056 EZ302U	183	183	293	38.98	1520/39	3300	2800	5000	4.0	0.99	2.0	52	24		
77	76	80	21	2.9	P731_0070K102_0056 EZ303U	220	220	293	38.98	1520/39	3300	2800	5000	4.0	1.1	2.0	52	24		
77	103	110	16	3.8	P731_0070K102_0056 EZ401U	312	312	1170	38.98	1520/39	3300	2800	5000	4.0	1.6	2.0	52	26		
77	158	172	25	2.5	P731_0070K102_0056 EZ501U	587	587	1170	38.98	1520/39	3300	2800	5000	4.0	3.6	2.0	52	27		
77	172	191	27	2.3	P731_0070K102_0056 EZ402U	587	587	1170	38.98	1520/39	3300	2800	5000	4.0	2.3	2.0	52	27		
77	253	315	40	1.5	P731_0070K102_0056 EZ404U	741	741	1170	38.98	1520/39	3300	2800	5000	4.0	3.7	2.0	52	29		
77	271	293	43	1.4	P731_0070K102_0056 EZ502U	741	741	1170	38.98	1520/39	3300	2800	5000	4.0	5.9	2.0	52	28		
77	271	304	43	1.4	P731_0070K102_0056 EZ701U	733	733	1170	38.98	1520/39	3300	2800	5000	4.0	9.2	2.0	52	30		
77	356	407	56	1.1	P731_0070K102_0056 EZ503U	741	741	1170	38.98	1520/39	3300	2800	5000	4.0	8.3	2.0	52	30		
90	88	94	12	5.0	P731_0050K202_0067 EZ401U	267	267	1003	33.42	11395/341	3500	3100	5000	4.0	2.1	2.0	53	33		
90	135	148	18	3.3	P731_0050K202_0067 EZ501U	503	503	1003	33.42	11395/341	3500	3100	5000	4.0	4.0	2.0	53	34		
90	148	163	20	3.0	P731_0050K202_0067 EZ402U	503	503	1003	33.42	11395/341	3500	3100	5000	4.0	2.8	2.0	53	34		
90	217	270	30	2.0	P731_0050K202_0067 EZ404U	755	755	1003	33.42	11395/341	3500	3100	5000	4.0	4.1	2.0	53	36		
90	233	252	32	1.9	P731_0050K202_0067 EZ502U	755	755	1003	33.42	11395/341	3500	3100	5000	4.0	6.3	2.0	53	36		
90	233	261	32	1.9	P731_0050K202_0067 EZ701U	629	629	1610	33.42	11395/341	3500	3100	5000	4.0	9.6	2.0	53	38		
90	305	349	42	1.4	P731_0050K202_0067 EZ503U	755	755	1003	33.42	11395/341	3500	3100	5000	4.0	8.7	2.0	53	37		
90	377	453	52	1.2	P731_0050K202_0067 EZ702U	805	840	1610	33.42	11395/341	3500	3100	5000	4.0	15	2.0	53	40		
90	424	503	58	1.0	P731_0050K202_0067 EZ505U	805	840	1610	33.42	11395/341	3500	3100	5000	4.0	13	2.0	53	40		
100	121	133	18	3.6	P731_0050K202_0060 EZ501U	452	452	900	30.00	30/1	3000	2600	4500	4.0	4.6	2.0	53	34		
100	133	147	20	3.3	P731_0050K202_0060 EZ402U	452	452	900	30.00	30/1	3000	2600	4500	4.0	3.4	2.0	53	34		
100	195	243	29	2.3	P731_0050K202_0060 EZ404U	677	677	900	30.00	30/1	3000	2600	4500	4.0	4.7	2.0	53	36		
100	209	226	31	2.1	P731_0050K202_0060 EZ502U	677	677	900	30.00	30/1	3000	2600	4500	4.0	6.9	2.0	53	36		
100	209	234	31	2.1	P731_0050K202_0060 EZ701U	565	565	1610	30.00	30/1	3000	2600	4500	4.0	10	2.0	53	38		
100	274	313	41	1.6	P731_0050K202_0060 EZ503U	677	677	900	30.00	30/1	3000	2600	4500	4.0	9.3	2.0	53	37		
100	339	406	50	1.3	P731_0050K202_0060 EZ702U	805	840	1610	30.00	30/1	3000	2600	4500	4.0	15	2.0	53	40		
100	381	452	56	1.2	P731_0050K202_0060 EZ505U	805	840	1610	30.00	30/1	3000	2600	4500	4.0	14	2.0	53	40		
107	55	58	27	2.9	P731_0070K102_0040 EZ303U	158	158	210	28.00	28/1	3300	2800	5000	4.0	1.3	2.0	52	24		
107	74	79	17	4.8	P731_0070K102_0040 EZ401U	224	224	841	28.00	28/1	3300	2800	5000	4.0	1.9	2.0	52	26		
107	113	124	26	3.1	P731_0070K102_0040 EZ501U	422	422	841	28.00	28/1	3300	2800	5000	4.0	3.8	2.0	52	27		
107	124	137	28	2.8	P731_0070K102_0040 EZ402U	422	422	841	28.00	28/1	3300	2800	5000	4.0	2.6	2.0	52	27		
107	182	227	41	1.9	P731_0070K102_0040 EZ404U	633	633	841	28.00	28/1	3300	2800	5000	4.0	3.9	2.0	52	29		
107	195	211	44	1.8	P731_0070K102_0040 EZ502U	633	633	841	28.00	28/1	3300	2800	5000	4.0	6.1	2.0	52	28		
107	195	219	44	1.8	P731_0070K102_0040 EZ701U	527	527	841	28.00	28/1	3300	2800	5000	4.0	9.4	2.0	52	30		
107	256	292	58	1.4	P731_0070K102_0040 EZ503U	633	633	841	28.00	28/1	3300	2800	5000	4.0	8.5	2.0	52	30		
116	180	202	30	2.4	P731_0050K202_0052 EZ701U	487	487	1610	25.89	10535/407	3000	2600	4500	4.0	10	2.0	53	38		
116	292	351	48	1.5	P731_0050K202_0052 EZ702U	805	840	1610	25.89	10535/407	3000	2600	4500	4.0	15	2.0	53	40		
116	329	390	54	1.3	P731_0050K202_0052 EZ505U	805	840	1610	25.89	10535/407	3000	2600	4500	4.0	14	2.0	53	40		
116	402	507	67	1.1	P731_0050K202_0052 EZ703U	805	840	1610	25.89	10535/407	3000	2600	4500	4.0	23	2.0	53	42		
150	139	156	28	3.2	P731_0050K202_0040 EZ701U	376	376	1500	20.00	20/1	3000	2600	4500	4.0	11	2.0	53	38		
150	226	271	45	1.9	P731_0050K202_0040 EZ702U	772	772	1500	20.00	20/1	3000	2600	4500	4.0	16	2.0	53	40		
150	254	301	51	1.7	P731_0050K202_0040 EZ505U	805	840	1500	20.00	20/1	3000	2600	4500	4.0	15	2.0	53	40		
150	310	391	62	1.4	P731_0050K202_0040 EZ703U	805	840	1500	20.00	20/1	3000	2600	4500	4.0	24	2.0	53	42		
188	111	125	27	3.2	P731_0040K202_0040 EZ701U	301	301	1200	16.00	16/1	3000	2600	4500	4.5	11	2.5	49	38		
188	181	217	45	2.0	P731_0040K202_0040 EZ702U	617	617	1200	16.00	16/1	3000	2600	4500	4.5	16	2.5	49	40		
188	203	241	50	1.8	P731_0040K202_0040 EZ505U	677	677	1200	16.00	16/1	3000	2600	4500	4.5	15	2.5	49	40		
188	248	313	61	1.4	P731_0040K202_0040 EZ703U	677	677	1200	16.00	16/1	3000	2600	4500	4.5	24	2.5	49	42		
250	84	94	27	3.2	P731_0030K202_0040 EZ701U	226	226	900	12.00	12/1	3000	2600	4500	4.5	11	2.5	40	38		
250	135	163	45	2.0	P731_0030K202_0040 EZ702U	463	463	900	12.00	12/1	3000	2600	4500	4.5	17	2.5	40	40		
250	152	181	50	1.8	P731_0030K202_0040 EZ505U	500	500	900	12.00	12/1	3000	2600	4500	4.5	15	2.5	40	40		
250	186	235	61	1.4	P731_0030K202_0040 EZ703U	500	500	900	12.00	12/1	3000	2600	4500	4.5	25	2.5	40	42		
P731K (n _{1N} = 4500 rpm, M _{2acc,max} = 810 Nm)																				
98	411	661	44	1.1	P731_0050K202_0092 EZ505U	805	840	1610	45.95	11395/248	3500	3100	5000	4.0	13	2.0	53	40		
107	375	604	43	1.2	P731_0050K202_0084 EZ505U	805	840	1610	41.99	12470/297	3500	3100	5000	4.0	13	2.0	53	40		
135	299	481	41	1.5	P731_0050K202_0067 EZ505U	805	840	1610	33.42	11395/341	3500	3100	5000	4.0	13	2.0	53	40		
135	380	629	52	1.2	P731_0050K202_0067 EZ703U	805	840	1610												

n _{2N}	M _{2N}	M _{2.0}	a _{th}	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1maxDB}		n _{1maxZB}	Δφ ₂	J ₁	Δφ _{2red}	C ₂	m
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[arcmin]	[kgcm ²]	[arcmin]	[Nm/ arcmin]	[kg]
P731K (n _{1N} = 4500 rpm, M _{2acc,max} = 810 Nm)																		
375	107	173	40	2.2	P731_0030K202_0040 EZ505U	500	500	900	12.00	12/1	3000	2600	4500	4.5	15	2.5	40	40
375	137	226	51	1.7	P731_0030K202_0040 EZ703U	500	500	900	12.00	12/1	3000	2600	4500	4.5	25	2.5	40	42
P731K (n _{1N} = 6000 rpm, M _{2acc,max} = 810 Nm)																		
12	410	438	8.7	1.1	P731_0070K102_0700 EZ301U	566	566	1003	490.2	2451/5	4000	4000	7000	4.0	0.20	2.0	52	23
15	329	351	8.2	1.3	P731_0070K102_0560 EZ301U	697	697	1235	392.7	1178/3	4000	4000	7000	4.0	0.21	2.0	52	23
17	295	315	10	1.2	P731_0070K102_0500 EZ301U	407	407	721	352.2	35217/100	4000	4000	7000	4.0	0.21	2.0	52	23
17	294	314	13	1.2	P731_0100K102_0350 EZ301U	575	575	1150	351.1	7372/21	4000	4000	7000	3.5	0.23	1.5	50	23
18	275	294	7.8	1.6	P731_0070K102_0470 EZ301U	805	828	1466	328.4	2299/7	4000	4000	7000	4.0	0.22	2.0	52	23
21	236	252	8.0	1.8	P731_0070K102_0400 EZ301U	501	501	887	282.1	2821/10	4000	4000	7000	4.0	0.21	2.0	52	23
21	398	446	13	1.0	P731_0070K102_0400 EZ302U	501	501	887	282.1	2821/10	4000	4000	7000	4.0	0.31	2.0	52	24
21	235	251	12	1.5	P731_0100K102_0280 EZ301U	575	575	1150	280.5	5890/21	4000	4000	7000	3.5	0.26	1.5	50	23
22	392	439	11	1.1	P731_0050K202_0560 EZ302U	805	840	1392	277.7	6665/24	4000	3900	6500	4.0	0.34	2.0	53	31
24	206	220	7.3	2.1	P731_0070K102_0350 EZ301U	647	647	1413	245.7	3686/15	4000	4000	7000	4.0	0.23	2.0	52	23
24	347	388	12	1.3	P731_0070K102_0350 EZ302U	805	840	1413	245.7	3686/15	4000	4000	7000	4.0	0.33	2.0	52	24
25	198	211	7.2	2.2	P731_0070K102_0340 EZ301U	595	595	1053	235.9	4719/20	4000	4000	7000	4.0	0.22	2.0	52	23
25	333	373	12	1.3	P731_0070K102_0340 EZ302U	595	595	1053	235.9	4719/20	4000	4000	7000	4.0	0.32	2.0	52	24
25	435	500	16	1.0	P731_0070K102_0340 EZ303U	595	595	1053	235.9	4719/20	4000	4000	7000	4.0	0.43	2.0	52	24
26	195	208	12	1.8	P731_0100K102_0230 EZ301U	575	575	1150	232.7	11400/49	4000	4000	7000	3.5	0.28	1.5	50	23
26	328	368	20	1.1	P731_0100K102_0230 EZ302U	575	575	1150	232.7	11400/49	4000	4000	7000	3.5	0.38	1.5	50	24
26	326	365	10	1.3	P731_0050K202_0460 EZ302U	805	840	1329	231.1	1849/8	4000	3900	6500	4.0	0.36	2.0	53	31
26	426	489	14	1.0	P731_0050K202_0460 EZ303U	805	840	1329	231.1	1849/8	4000	3900	6500	4.0	0.47	2.0	53	32
31	164	175	6.9	2.7	P731_0070K102_0280 EZ301U	517	517	1217	196.3	589/3	4000	4000	7000	4.0	0.26	2.0	52	23
31	277	310	12	1.6	P731_0070K102_0280 EZ302U	805	840	1217	196.3	589/3	4000	4000	7000	4.0	0.36	2.0	52	24
31	362	416	15	1.2	P731_0070K102_0280 EZ303U	805	840	1217	196.3	589/3	4000	4000	7000	4.0	0.47	2.0	52	24
31	425	517	18	1.0	P731_0070K102_0280 EZ401U	805	840	1561	196.3	589/3	4000	4000	7000	4.0	1.0	2.0	52	26
34	148	158	6.7	3.0	P731_0070K102_0250 EZ301U	465	465	1015	176.5	8827/50	4000	4000	7000	4.0	0.24	2.0	52	23
34	249	279	11	1.8	P731_0070K102_0250 EZ302U	764	764	1015	176.5	8827/50	4000	4000	7000	4.0	0.34	2.0	52	24
34	326	374	15	1.4	P731_0070K102_0250 EZ303U	764	764	1015	176.5	8827/50	4000	4000	7000	4.0	0.45	2.0	52	24
34	382	465	17	1.2	P731_0070K102_0250 EZ401U	783	783	1386	176.5	8827/50	4000	4000	7000	4.0	0.98	2.0	52	26
35	244	273	9.7	1.8	P731_0050K202_0350 EZ302U	805	813	1104	172.8	9675/56	4000	3900	6500	4.0	0.41	2.0	53	31
35	319	366	13	1.4	P731_0050K202_0350 EZ303U	805	831	1104	172.8	9675/56	4000	3900	6500	4.0	0.52	2.0	53	32
35	374	455	15	1.2	P731_0050K202_0350 EZ401U	805	840	1610	172.8	9675/56	4000	3900	6500	4.0	1.1	2.0	53	33
37	136	146	6.6	3.2	P731_0070K102_0230 EZ301U	429	429	1148	162.9	1140/7	4000	4000	7000	4.0	0.28	2.0	52	23
37	230	257	11	1.9	P731_0070K102_0230 EZ302U	766	766	1148	162.9	1140/7	4000	4000	7000	4.0	0.38	2.0	52	24
37	300	345	14	1.5	P731_0070K102_0230 EZ303U	805	840	1148	162.9	1140/7	4000	4000	7000	4.0	0.49	2.0	52	24
37	352	429	17	1.2	P731_0070K102_0230 EZ401U	805	840	1561	162.9	1140/7	4000	4000	7000	4.0	1.0	2.0	52	26
43	118	126	6.4	3.7	P731_0070K102_0200 EZ301U	372	372	874	141.1	2821/20	4000	4000	7000	4.0	0.27	2.0	52	23
43	199	223	11	2.2	P731_0070K102_0200 EZ302U	658	658	874	141.1	2821/20	4000	4000	7000	4.0	0.37	2.0	52	24
43	260	299	14	1.7	P731_0070K102_0200 EZ303U	658	658	874	141.1	2821/20	4000	4000	7000	4.0	0.48	2.0	52	24
43	305	372	16	1.4	P731_0070K102_0200 EZ401U	805	840	1561	141.1	2821/20	4000	4000	7000	4.0	1.0	2.0	52	26
43	302	368	14	1.5	P731_0050K202_0280 EZ401U	805	840	1610	139.8	559/4	4000	3900	6500	4.0	1.1	2.0	53	33
49	103	110	6.1	4.3	P731_0070K102_0175 EZ301U	324	324	922	122.9	2090/17	4000	3800	6000	4.0	0.33	2.0	52	23
49	174	194	10	2.5	P731_0070K102_0175 EZ302U	578	578	922	122.9	2090/17	4000	3800	6000	4.0	0.43	2.0	52	24
49	227	260	14	1.9	P731_0070K102_0175 EZ303U	694	694	922	122.9	2090/17	4000	3800	6000	4.0	0.54	2.0	52	24
49	266	324	16	1.7	P731_0070K102_0175 EZ401U	805	840	1561	122.9	2090/17	4000	3800	6000	4.0	1.1	2.0	52	26
49	393	509	23	1.1	P731_0070K102_0175 EZ501U	805	840	1561	122.9	2090/17	4000	3800	6000	4.0	3.0	2.0	52	27
49	405	567	24	1.1	P731_0070K102_0175 EZ402U	805	840	1561	122.9	2090/17	4000	3800	6000	4.0	1.8	2.0	52	27
51	98	105	6.1	4.5	P731_0070K102_0165 EZ301U	308	308	825	117.0	117/1	4000	4000	7000	4.0	0.29	2.0	52	23
51	165	185	10	2.7	P731_0070K102_0165 EZ302U	550	550	825	117.0	117/1	4000	4000	7000	4.0	0.39	2.0	52	24
51	216	248	13	2.0	P731_0070K102_0165 EZ303U	621	621	825	117.0	117/1	4000	4000	7000	4.0	0.50	2.0	52	24
51	253	308	16	1.7	P731_0070K102_0165 EZ401U	805	840	1561	117.0	117/1	4000	4000	7000	4.0	1.0	2.0	52	26
51	374	484	23	1.2	P731_0070K102_0165 EZ501U	805	840	1561	117.0	117/1	4000	4000	7000	4.0	3.0	2.0	52	27
51	385	539	24	1.1	P731_0070K102_0165 EZ402U	805	840	1561	117.0	117/1	4000	4000	7000	4.0	1.7	2.0	52	27
52	164	183	8.8	2.7	P731_0050K202_0230 EZ302U	545	545	870	115.9	14835/128	4000	3900	6500	4.0	0.53	2.0	53	31
52	214	245	11	2.1	P731_0050K202_0230 EZ303U	655	655	870	115.9	14835/128	4000	3900	6500	4.0	0.64	2.0	53	32
52	251	305	13	1.8	P731_0050K202_0230 EZ401U	805	840	1610	115.9	14835/128	4000	3900	6500	4.0	1.2	2.0	53	33
52	371	480	20	1.2	P731_0050K202_0230 EZ501U	805	840	1610	115.9	14835/128	4000	3900	6500	4.0	3.1	2.0	53	34
52	382	534	21	1.2	P731_0050K202_0230 EZ402U	805	840	1610	115.9	14835/128	4000	3900	6500	4.0	1.9	2.0	53	34
61	139	156	10	3.0	P731_0070K102_0140 EZ302U	465	465	741	98.80	494/5	4000	3800	6000	4.0	0.48	2.0	52	24
61	182	209	13	2.3	P731_0070K102_0140 EZ303U	558	558	741	98.80	494/5	4000	3800	6000	4.0	0.59	2.0	52	24
61	214	260	16	2.0	P731_0070K102_0140 EZ401U	790	790	1561	98.80	494/5	4000	3800	6000	4.0	1.1	2.0	52	26
61	316	409	23	1.3	P731_0070K102_0140 EZ501U	805	840	1561	98.80	494/5	4000	3800	6000	4.0	3.1	2.0	52	27
61	325	455	24	1.3	P731_0070K102_0140 EZ402U	805	840	1561	98.80	494/5	4000	3800	6000	4.0	1.8	2.0	52	27
68	125	140	10	3.3	P731_0070K102_0125 EZ302U	416	416	663	88.33	3003/34	4000	3800	6000	4.0	0.45	2.0	52	24

n _{2N}	M _{2N}	M _{2,0}	a _h	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1max}		n _{1maxZB}	Δφ ₂	J ₁	Δφ _{2red}	C ₂	m
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[arcmin]	[kgcm²]	[arcmin]	[Nm/arcmin]	[kg]
P731K (n _{1N} = 6000 rpm, M _{2acc,max} = 810 Nm)																		
68	163	187	13	2.5	P731_0070K102_0125 EZ303U	499	499	663	88.33	3003/34	4000	3800	6000	4.0	0.56	2.0	52	24
68	191	233	16	2.1	P731_0070K102_0125 EZ401U	706	706	1561	88.33	3003/34	4000	3800	6000	4.0	1.1	2.0	52	26
68	283	366	23	1.4	P731_0070K102_0125 EZ501U	805	840	1561	88.33	3003/34	4000	3800	6000	4.0	3.1	2.0	52	27
68	291	407	24	1.4	P731_0070K102_0125 EZ402U	805	840	1561	88.33	3003/34	4000	3800	6000	4.0	1.8	2.0	52	27
85	100	112	10	3.8	P731_0070K102_0100 EZ302U	334	334	532	70.98	3549/50	4000	3800	6000	4.0	0.51	2.0	52	24
85	131	150	14	2.9	P731_0070K102_0100 EZ303U	401	401	532	70.98	3549/50	4000	3800	6000	4.0	0.62	2.0	52	24
85	154	187	16	2.5	P731_0070K102_0100 EZ401U	568	568	1561	70.98	3549/50	4000	3800	6000	4.0	1.2	2.0	52	26
85	227	294	24	1.7	P731_0070K102_0100 EZ501U	805	840	1561	70.98	3549/50	4000	3800	6000	4.0	3.1	2.0	52	27
85	234	327	24	1.6	P731_0070K102_0100 EZ402U	805	840	1561	70.98	3549/50	4000	3800	6000	4.0	1.9	2.0	52	27
85	347	521	36	1.1	P731_0070K102_0100 EZ502U	805	840	1561	70.98	3549/50	4000	3800	6000	4.0	5.4	2.0	52	28
85	347	528	36	1.1	P731_0070K102_0100 EZ701U	805	840	1561	70.98	3549/50	4000	3800	6000	4.0	8.7	2.0	52	30
P831K (n _{1N} = 3000 rpm, M _{2acc,max} = 1840 Nm)																		
5.4	831	878	12	1.0	P831_0100K202_0560 EZ302U	1380	1380	2760	555.4	6665/12	4000	3900	6500	3.5	0.34	1.5	132	47
6.2	727	768	8.4	1.2	P831_0070K202_0690 EZ302U	1078	1078	1828	486.0	46655/96	4000	3900	6500	3.5	0.33	1.5	128	47
6.5	692	731	11	1.2	P831_0100K202_0460 EZ302U	1380	1380	2659	462.3	1849/4	4000	3900	6500	3.5	0.36	1.5	132	47
7.7	582	615	7.1	1.7	P831_0070K202_0560 EZ302U	1294	1294	1949	388.8	9331/24	4000	3900	6500	3.5	0.35	1.5	128	47
7.7	757	801	9.3	1.3	P831_0070K202_0560 EZ303U	1294	1294	1949	388.8	9331/24	4000	3900	6500	3.5	0.46	1.5	128	47
8.5	529	559	11	1.2	P831_0070K202_0500 EZ302U	784	784	1329	353.4	46655/132	4000	3900	6500	3.5	0.33	1.5	128	47
8.7	517	546	11	1.6	P831_0100K202_0350 EZ302U	1380	1380	2209	345.5	9675/28	4000	3900	6500	3.5	0.41	1.5	132	47
8.7	673	712	14	1.3	P831_0100K202_0350 EZ303U	1380	1380	2209	345.5	9675/28	4000	3900	6500	3.5	0.52	1.5	132	47
9.3	484	511	6.8	2.1	P831_0070K202_0460 EZ302U	1401	1401	1861	323.6	12943/40	4000	3900	6500	3.5	0.37	1.5	128	47
9.3	630	667	8.9	1.6	P831_0070K202_0460 EZ303U	1401	1401	1861	323.6	12943/40	4000	3900	6500	3.5	0.48	1.5	128	47
9.3	852	913	12	1.2	P831_0070K202_0460 EZ401U	1494	1494	2887	323.6	12943/40	4000	3900	6500	3.5	1.0	1.5	128	49
11	423	447	8.4	1.9	P831_0070K202_0400 EZ302U	941	941	1418	282.8	9331/33	4000	3900	6500	3.5	0.35	1.5	128	47
11	551	583	11	1.4	P831_0070K202_0400 EZ303U	941	941	1418	282.8	9331/33	4000	3900	6500	3.5	0.46	1.5	128	47
11	745	798	15	1.1	P831_0070K202_0400 EZ401U	941	941	1418	282.8	9331/33	4000	3900	6500	3.5	0.99	1.5	128	49
11	736	789	18	1.2	P831_0100K202_0280 EZ401U	1380	1380	2760	279.5	559/2	4000	3900	6500	3.5	1.1	1.5	132	49
11	734	786	9.0	1.5	P831_0050K302_0560 EZ401U	1541	1541	2729	278.5	12255/44	3800	3500	6000	4.0	1.0	2.0	128	54
12	362	382	6.3	2.8	P831_0070K202_0350 EZ302U	1138	1138	1546	241.9	1935/8	4000	3900	6500	3.5	0.42	1.5	128	47
12	471	498	8.3	2.1	P831_0070K202_0350 EZ303U	1164	1164	1546	241.9	1935/8	4000	3900	6500	3.5	0.53	1.5	128	47
12	637	683	11	1.6	P831_0070K202_0350 EZ401U	1494	1494	2887	241.9	1935/8	4000	3900	6500	3.5	1.1	1.5	128	49
12	979	1070	17	1.0	P831_0070K202_0350 EZ501U	1494	1494	2887	241.9	1935/8	4000	3900	6500	3.5	3.0	1.5	128	50
13	352	372	6.3	2.8	P831_0070K202_0340 EZ302U	1019	1019	1353	235.3	12943/55	4000	3900	6500	3.5	0.38	1.5	128	47
13	458	485	8.2	2.2	P831_0070K202_0340 EZ303U	1019	1019	1353	235.3	12943/55	4000	3900	6500	3.5	0.49	1.5	128	47
13	620	664	11	1.6	P831_0070K202_0340 EZ401U	1255	1255	2223	235.3	12943/55	4000	3900	6500	3.5	1.0	1.5	128	49
13	952	1041	17	1.1	P831_0070K202_0340 EZ501U	1255	1255	2223	235.3	12943/55	4000	3900	6500	3.5	3.0	1.5	128	50
13	347	366	9.7	2.5	P831_0100K202_0230 EZ302U	1091	1091	1739	231.8	14835/64	4000	3900	6500	3.5	0.53	1.5	132	47
13	451	478	13	1.9	P831_0100K202_0230 EZ303U	1309	1309	1739	231.8	14835/64	4000	3900	6500	3.5	0.64	1.5	132	47
13	611	654	17	1.4	P831_0100K202_0230 EZ401U	1380	1380	2760	231.8	14835/64	4000	3900	6500	3.5	1.2	1.5	132	49
13	609	652	8.6	1.8	P831_0050K302_0460 EZ401U	1840	1848	3230	231.1	1849/8	3800	3500	6000	4.0	1.1	2.0	128	54
13	935	1022	13	1.2	P831_0050K302_0460 EZ501U	1840	1867	3230	231.1	1849/8	3800	3500	6000	4.0	3.1	2.0	128	55
13	1022	1131	14	1.1	P831_0050K302_0460 EZ402U	1840	1867	3230	231.1	1849/8	3800	3500	6000	4.0	1.8	2.0	128	55
15	515	552	11	1.9	P831_0070K202_0280 EZ401U	1494	1494	2887	195.7	3913/20	4000	3900	6500	3.5	1.1	1.5	128	49
15	792	865	16	1.3	P831_0070K202_0280 EZ501U	1494	1494	2887	195.7	3913/20	4000	3900	6500	3.5	3.1	1.5	128	50
15	865	957	18	1.2	P831_0070K202_0280 EZ402U	1494	1494	2887	195.7	3913/20	4000	3900	6500	3.5	1.8	1.5	128	50
17	263	278	6.9	3.2	P831_0070K202_0250 EZ302U	828	828	1125	175.9	1935/11	4000	3900	6500	3.5	0.43	1.5	128	47
17	343	362	9.0	2.5	P831_0070K202_0250 EZ303U	846	846	1125	175.9	1935/11	4000	3900	6500	3.5	0.54	1.5	128	47
17	463	497	10	2.2	P831_0070K202_0250 EZ401U	1407	1407	2887	175.9	1935/11	4000	3900	6500	3.5	1.1	1.5	128	49
17	712	778	16	1.4	P831_0070K202_0250 EZ501U	1494	1494	2887	175.9	1935/11	4000	3900	6500	3.5	3.0	1.5	128	50
17	778	861	17	1.3	P831_0070K202_0250 EZ402U	1494	1494	2887	175.9	1935/11	4000	3900	6500	3.5	1.8	1.5	128	50
17	261	276	9.0	3.3	P831_0100K202_0175 EZ302U	822	822	1310	174.7	2795/16	3900	3500	5500	3.5	0.66	1.5	132	47
17	340	360	12	2.5	P831_0100K202_010													

n _{2N}	M _{2N}	M _{2.0}	a _{th}	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1maxDB}		n _{1maxZB}	Δφ ₂	J ₁	Δφ _{2red}	C ₂	m	
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[rpm]	[arcmin]	[kgcm ²]	[arcmin]	[Nm/ arcmin]	[kg]
P831K (n _{1N} = 3000 rpm, M _{2acc,max} = 1840 Nm)																			
21	576	629	15	1.7	P831_0070K202_0200 EZ501U	1494	1494	2887	142.3	7826/55	4000	3900	6500	3.5	3.1	1.5	128	50	
21	629	696	16	1.6	P831_0070K202_0200 EZ402U	1494	1494	2887	142.3	7826/55	4000	3900	6500	3.5	1.8	1.5	128	50	
21	924	1151	24	1.1	P831_0070K202_0200 EZ404U	1494	1494	2887	142.3	7826/55	4000	3900	6500	3.5	3.2	1.5	128	52	
21	991	1071	26	1.0	P831_0070K202_0200 EZ502U	1494	1494	2887	142.3	7826/55	4000	3900	6500	3.5	5.4	1.5	128	51	
21	991	1111	26	1.0	P831_0070K202_0200 EZ701U	1494	1494	2887	142.3	7826/55	4000	3900	6500	3.5	8.7	1.5	128	53	
22	367	394	7.6	3.0	P831_0050K302_0280 EZ401U	1115	1115	3230	139.4	17845/128	3800	3500	6000	4.0	1.3	2.0	128	54	
22	564	617	12	2.0	P831_0050K302_0280 EZ501U	1840	1867	3230	139.4	17845/128	3800	3500	6000	4.0	3.3	2.0	128	55	
22	617	682	13	1.8	P831_0050K302_0280 EZ402U	1840	1867	3230	139.4	17845/128	3800	3500	6000	4.0	2.0	2.0	128	55	
22	905	1128	19	1.2	P831_0050K302_0280 EZ404U	1840	1867	3230	139.4	17845/128	3800	3500	6000	4.0	3.4	2.0	128	57	
22	971	1049	20	1.1	P831_0050K302_0280 EZ502U	1840	1867	3230	139.4	17845/128	3800	3500	6000	4.0	5.6	2.0	128	56	
22	971	1089	20	1.1	P831_0050K302_0280 EZ701U	1840	1867	3230	139.4	17845/128	3800	3500	6000	4.0	8.9	2.0	128	58	
22	365	391	15	2.3	P831_0100K202_0140 EZ401U	1108	1108	2760	138.5	14405/104	3900	3500	5500	3.5	1.4	1.5	132	49	
22	560	613	23	1.5	P831_0100K202_0140 EZ501U	1380	1380	2760	138.5	14405/104	3900	3500	5500	3.5	3.4	1.5	132	50	
22	613	678	25	1.4	P831_0100K202_0140 EZ402U	1380	1380	2760	138.5	14405/104	3900	3500	5500	3.5	2.1	1.5	132	50	
25	183	193	7.8	3.8	P831_0070K202_0175 EZ302U	575	575	917	122.3	3913/32	3900	3500	5500	3.5	0.67	1.5	128	47	
25	238	252	10	2.9	P831_0070K202_0175 EZ303U	691	691	917	122.3	3913/32	3900	3500	5500	3.5	0.78	1.5	128	47	
25	322	345	9.4	3.1	P831_0070K202_0175 EZ401U	978	978	2887	122.3	3913/32	3900	3500	5500	3.5	1.3	1.5	128	49	
25	495	541	14	2.0	P831_0070K202_0175 EZ501U	1494	1494	2887	122.3	3913/32	3900	3500	5500	3.5	3.3	1.5	128	50	
25	541	598	16	1.8	P831_0070K202_0175 EZ402U	1494	1494	2887	122.3	3913/32	3900	3500	5500	3.5	2.0	1.5	128	50	
25	794	989	23	1.3	P831_0070K202_0175 EZ404U	1494	1494	2887	122.3	3913/32	3900	3500	5500	3.5	3.4	1.5	128	52	
25	851	920	25	1.2	P831_0070K202_0175 EZ502U	1494	1494	2887	122.3	3913/32	3900	3500	5500	3.5	5.6	1.5	128	51	
25	851	955	25	1.2	P831_0070K202_0175 EZ701U	1494	1494	2887	122.3	3913/32	3900	3500	5500	3.5	8.9	1.5	128	53	
25	177	187	8.0	3.8	P831_0070K202_0170 EZ302U	555	555	885	118.0	20769/176	4000	3900	6500	3.5	0.57	1.5	128	47	
25	230	243	10	2.9	P831_0070K202_0170 EZ303U	666	666	885	118.0	20769/176	4000	3900	6500	3.5	0.68	1.5	128	47	
25	311	333	9.3	3.2	P831_0070K202_0170 EZ401U	944	944	2887	118.0	20769/176	4000	3900	6500	3.5	1.2	1.5	128	49	
25	477	522	14	2.1	P831_0070K202_0170 EZ501U	1494	1494	2887	118.0	20769/176	4000	3900	6500	3.5	3.2	1.5	128	50	
25	522	577	16	1.9	P831_0070K202_0170 EZ402U	1494	1494	2887	118.0	20769/176	4000	3900	6500	3.5	1.9	1.5	128	50	
25	766	955	23	1.3	P831_0070K202_0170 EZ404U	1494	1494	2887	118.0	20769/176	4000	3900	6500	3.5	3.3	1.5	128	52	
25	822	888	25	1.2	P831_0070K202_0170 EZ502U	1494	1494	2887	118.0	20769/176	4000	3900	6500	3.5	5.5	1.5	128	51	
25	822	922	25	1.2	P831_0070K202_0170 EZ701U	1494	1494	2887	118.0	20769/176	4000	3900	6500	3.5	8.8	1.5	128	53	
26	307	329	7.2	3.6	P831_0050K302_0230 EZ401U	931	931	3230	116.5	2795/24	3800	3500	6000	4.0	1.4	2.0	128	54	
26	471	515	11	2.3	P831_0050K302_0230 EZ501U	1753	1753	3230	116.5	2795/24	3800	3500	6000	4.0	3.4	2.0	128	55	
26	515	570	12	2.1	P831_0050K302_0230 EZ402U	1753	1753	3230	116.5	2795/24	3800	3500	6000	4.0	2.1	2.0	128	55	
26	756	942	18	1.5	P831_0050K302_0230 EZ404U	1840	1867	3230	116.5	2795/24	3800	3500	6000	4.0	3.5	2.0	128	57	
26	811	877	19	1.4	P831_0050K302_0230 EZ502U	1840	1867	3230	116.5	2795/24	3800	3500	6000	4.0	5.7	2.0	128	56	
26	811	909	19	1.4	P831_0050K302_0230 EZ701U	1840	1867	3230	116.5	2795/24	3800	3500	6000	4.0	9.0	2.0	128	58	
26	1063	1216	25	1.0	P831_0050K302_0230 EZ503U	1840	1867	3230	116.5	2795/24	3800	3500	6000	4.0	8.1	2.0	128	58	
26	173	183	11	3.8	P831_0100K202_0115 EZ302U	543	543	866	115.5	6235/54	3500	3100	5000	3.5	0.97	1.5	132	47	
26	225	238	14	2.9	P831_0100K202_0115 EZ303U	652	652	866	115.5	6235/54	3500	3100	5000	3.5	1.1	1.5	132	47	
26	304	326	14	2.8	P831_0100K202_0115 EZ401U	923	923	2760	115.5	6235/54	3500	3100	5000	3.5	1.6	1.5	132	49	
26	467	511	22	1.8	P831_0100K202_0115 EZ501U	1380	1380	2760	115.5	6235/54	3500	3100	5000	3.5	3.6	1.5	132	50	
26	511	565	24	1.7	P831_0100K202_0115 EZ402U	1380	1380	2760	115.5	6235/54	3500	3100	5000	3.5	2.3	1.5	132	50	
26	750	934	35	1.1	P831_0100K202_0115 EZ404U	1380	1380	2760	115.5	6235/54	3500	3100	5000	3.5	3.7	1.5	132	52	
26	804	869	38	1.1	P831_0100K202_0115 EZ502U	1380	1380	2760	115.5	6235/54	3500	3100	5000	3.5	5.9	1.5	132	51	
26	804	902	38	1.1	P831_0100K202_0115 EZ701U	1380	1380	2760	115.5	6235/54	3500	3100	5000	3.5	9.2	1.5	132	53	
31	255	274	9.4	3.7	P831_0070K202_0140 EZ401U	775	775	2887	96.96	20167/208	3900	3500	5500	3.5	1.5	1.5	128	49	
31	392	429	14	2.4	P831_0070K202_0140 EZ501U	1460	1460	2887	96.96	20167/208	3900	3500	5500	3.5	3.4	1.5	128	50	
31	429	474	16	2.2	P831_0070K202_0140 EZ402U	1460	1460	2887	96.96	20167/208	3900	3500	5500	3.5	2.2	1.5	128	50	
31	629	785	23	1.5	P831_0070K202_0140 EZ404U	1494	1494	2887	96.96	20167/208	3900	3500	5500	3.5	3.5	1.5	128	52	
31	675	730	25	1.4	P831_0070K202_0140 EZ502U	1494	1494	2887	96.96	20167/208	3900	3500	5500	3.5	5.7	1.5	128	51	
31	675	757	25	1.4	P831_0070K202_0140 EZ701U	1494	1494	2887	96.96	20167/208	3900	3500	5500	3.5	9.0	1.5	128	53	
31	885	1013	32	1.1	P831_0070K202_0140 EZ503U	1494	1494	2887	96.96	20167/208	3900	3500	5500	3.5	8.1	1.5	128	53	
33	242	259	13	3.5	P831_0100K202_0092 EZ401U	735	735	2758	91.90	11395/124	3500	3100	5000	3.5	1.9	1.5	132	49	
33	372	406	21	2.3	P831_0100K202_0092 EZ501U	1380	1380	2758	91.90	11395/124	3500	3100	5000	3.5	3.9	1.5	132	50	
33	406	450	23	2.1	P831_0100K202_0092 EZ402U	1380	1380	2758	91.90	11395/124	3500	3100	5000	3.5	2.6	1.5	132	50	
33	597	744	33	1.4	P831_0100K202_0092 EZ404U	1380	1380	2758	91.90	11395/124	3500	3100	5000	3.5	3.9	1.5	132	52	
33	640	692	36	1.3	P831_0100K202_0092 EZ502U	1380	1380	2758	91.90	11395/124	3500	3100	5000	3.5	6.2	1.5	132	51	
33	640	718	36	1.3	P831_0100K202_0092 EZ701U	1380	1380	2760	91.90	11395/124	3500	3100	5000	3.5	9.5	1.5	132	53	
33	839	960	47	1.0	P831_0100K202_0092 EZ503U	1380	1380	2758	91.90	11395/124	3500	3100	5000	3.5	8.5	1.5	132	53	
34	133	141	9.8	3.8	P831_0070K202_0125 EZ302U	418	418	667	88.94	3913/44	3900	3500	5500	3.5	0.73	1.5	128	47	
34	173	183	13	2.9	P831_0070K202_0125 EZ303U	502	502	667	88.94	3913/44	3900	3500	5500	3.5	0.84	1.5	128	47	
34	234	251	9.4	3.9	P831_0070K202_0125 EZ401U	711	711	2669	88.94	3913/44	3900	3500	5500	3.5	1.4	1.5	128	49	
34	360	393	15	2.6	P831_0070K202_0125 EZ501U	1339	1339	2669	88.94	3913/44	3900	3500	5500	3.5	3.3	1.5	128	50	
34	393	435	16</																

n_{2N}	M_{2N}	$M_{2.0}$	a_{th}	S	Type	M_{2acc}	M_{2accHT}	M_{2NOT}	i	i_{exakt}	n_{1maxDB}		n_{1maxZB}	$\Delta\varphi_2$	J_1	$\Delta\varphi_{2red}$	C_2	m
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[arcmin]	[kgcm ²]	[arcmin]	[Nm/ arcmin]	[kg]
P831K ($n_{1N} = 3000$ rpm, $M_{2acc,max} = 1840$ Nm)																		
34	577	720	23	1.6	P831_0070K202_0125 EZ404U	1494	1494	2669	88.94	3913/44	3900	3500	5500	3.5	3.4	1.5	128	52
34	619	669	25	1.5	P831_0070K202_0125 EZ502U	1494	1494	2669	88.94	3913/44	3900	3500	5500	3.5	5.6	1.5	128	51
34	619	695	25	1.5	P831_0070K202_0125 EZ701U	1494	1494	2887	88.94	3913/44	3900	3500	5500	3.5	8.9	1.5	128	53
34	812	929	33	1.1	P831_0070K202_0125 EZ503U	1494	1494	2669	88.94	3913/44	3900	3500	5500	3.5	8.0	1.5	128	53
35	228	244	6.7	4.8	P831_0050K302_0175 EZ401U	692	692	2594	86.47	7955/92	3500	3100	5000	4.0	1.7	2.0	128	54
35	350	382	10	3.1	P831_0050K302_0175 EZ501U	1302	1302	2594	86.47	7955/92	3500	3100	5000	4.0	3.7	2.0	128	55
35	382	423	11	2.9	P831_0050K302_0175 EZ402U	1302	1302	2594	86.47	7955/92	3500	3100	5000	4.0	2.4	2.0	128	55
35	561	700	17	2.0	P831_0050K302_0175 EZ404U	1840	1867	2594	86.47	7955/92	3500	3100	5000	4.0	3.8	2.0	128	57
35	602	651	18	1.8	P831_0050K302_0175 EZ502U	1840	1867	2594	86.47	7955/92	3500	3100	5000	4.0	6.0	2.0	128	56
35	602	675	18	1.8	P831_0050K302_0175 EZ701U	1627	1627	3230	86.47	7955/92	3500	3100	5000	4.0	9.3	2.0	128	58
35	789	903	23	1.4	P831_0050K302_0175 EZ503U	1840	1867	2594	86.47	7955/92	3500	3100	5000	4.0	8.4	2.0	128	58
35	976	1172	29	1.1	P831_0050K302_0175 EZ702U	1840	1867	3230	86.47	7955/92	3500	3100	5000	4.0	15	2.0	128	61
35	1098	1302	32	1.0	P831_0050K302_0175 EZ505U	1840	1867	3230	86.47	7955/92	3500	3100	5000	4.0	13	2.0	128	61
36	164	173	17	2.9	P831_0100K202_0084 EZ303U	474	474	630	83.97	24940/297	3500	3100	5000	3.5	1.2	1.5	132	47
36	221	237	13	3.8	P831_0100K202_0084 EZ401U	672	672	2520	83.97	24940/297	3500	3100	5000	3.5	1.7	1.5	132	49
36	340	371	20	2.5	P831_0100K202_0084 EZ501U	1264	1264	2520	83.97	24940/297	3500	3100	5000	3.5	3.7	1.5	132	50
36	371	411	22	2.3	P831_0100K202_0084 EZ402U	1264	1264	2520	83.97	24940/297	3500	3100	5000	3.5	2.4	1.5	132	50
36	545	679	33	1.6	P831_0100K202_0084 EZ404U	1380	1380	2520	83.97	24940/297	3500	3100	5000	3.5	3.8	1.5	132	52
36	585	632	35	1.5	P831_0100K202_0084 EZ502U	1380	1380	2520	83.97	24940/297	3500	3100	5000	3.5	6.0	1.5	132	51
36	585	656	35	1.5	P831_0100K202_0084 EZ701U	1380	1380	2760	83.97	24940/297	3500	3100	5000	3.5	9.3	1.5	132	53
36	766	877	46	1.1	P831_0100K202_0084 EZ503U	1380	1380	2520	83.97	24940/297	3500	3100	5000	3.5	8.4	1.5	132	53
37	121	128	11	3.8	P831_0070K202_0115 EZ302U	380	380	606	80.82	8729/108	3500	3100	5000	3.5	0.99	1.5	128	47
37	157	167	14	2.9	P831_0070K202_0115 EZ303U	456	456	606	80.82	8729/108	3500	3100	5000	3.5	1.1	1.5	128	47
37	213	228	9.5	4.2	P831_0070K202_0115 EZ401U	646	646	2425	80.82	8729/108	3500	3100	5000	3.5	1.6	1.5	128	49
37	327	357	15	2.7	P831_0070K202_0115 EZ501U	1217	1217	2425	80.82	8729/108	3500	3100	5000	3.5	3.6	1.5	128	50
37	357	395	16	2.5	P831_0070K202_0115 EZ402U	1217	1217	2425	80.82	8729/108	3500	3100	5000	3.5	2.3	1.5	128	50
37	525	654	23	1.7	P831_0070K202_0115 EZ404U	1494	1494	2425	80.82	8729/108	3500	3100	5000	3.5	3.7	1.5	128	52
37	563	608	25	1.6	P831_0070K202_0115 EZ502U	1494	1494	2425	80.82	8729/108	3500	3100	5000	3.5	5.9	1.5	128	51
37	563	631	25	1.6	P831_0070K202_0115 EZ701U	1494	1494	2887	80.82	8729/108	3500	3100	5000	3.5	9.2	1.5	128	53
37	738	844	33	1.2	P831_0070K202_0115 EZ503U	1494	1494	2425	80.82	8729/108	3500	3100	5000	3.5	8.3	1.5	128	53
43	186	199	9.6	4.6	P831_0070K202_0100 EZ401U	564	564	2116	70.51	20167/286	3900	3500	5500	3.5	1.6	1.5	128	49
43	285	312	15	3.0	P831_0070K202_0100 EZ501U	1062	1062	2116	70.51	20167/286	3900	3500	5500	3.5	3.5	1.5	128	50
43	312	345	16	2.7	P831_0070K202_0100 EZ402U	1062	1062	2116	70.51	20167/286	3900	3500	5500	3.5	2.3	1.5	128	50
43	458	571	24	1.9	P831_0070K202_0100 EZ404U	1494	1494	2116	70.51	20167/286	3900	3500	5500	3.5	3.6	1.5	128	52
43	491	531	25	1.7	P831_0070K202_0100 EZ502U	1494	1494	2116	70.51	20167/286	3900	3500	5500	3.5	5.8	1.5	128	51
43	491	551	25	1.7	P831_0070K202_0100 EZ701U	1327	1327	2887	70.51	20167/286	3900	3500	5500	3.5	9.1	1.5	128	53
43	644	736	33	1.3	P831_0070K202_0100 EZ503U	1494	1494	2116	70.51	20167/286	3900	3500	5500	3.5	8.2	1.5	128	53
43	796	955	41	1.1	P831_0070K202_0100 EZ702U	1494	1494	2887	70.51	20167/286	3900	3500	5500	3.5	14	1.5	128	56
43	282	308	9.8	3.9	P831_0050K302_0140 EZ501U	1049	1049	2091	69.68	7525/108	3500	3100	5000	4.0	4.0	2.0	128	55
43	308	341	11	3.6	P831_0050K302_0140 EZ402U	1049	1049	2091	69.68	7525/108	3500	3100	5000	4.0	2.7	2.0	128	55
43	452	564	16	2.4	P831_0050K302_0140 EZ404U	1574	1574	2091	69.68	7525/108	3500	3100	5000	4.0	4.1	2.0	128	57
43	485	524	17	2.3	P831_0050K302_0140 EZ502U	1574	1574	2091	69.68	7525/108	3500	3100	5000	4.0	6.3	2.0	128	56
43	485	544	17	2.3	P831_0050K302_0140 EZ701U	1311	1311	3230	69.68	7525/108	3500	3100	5000	4.0	9.6	2.0	128	58
43	636	728	22	1.7	P831_0050K302_0140 EZ503U	1574	1574	2091	69.68	7525/108	3500	3100	5000	4.0	8.7	2.0	128	58
43	787	944	27	1.4	P831_0050K302_0140 EZ702U	1840	1867	3230	69.68	7525/108	3500	3100	5000	4.0	15	2.0	128	61
43	885	1049	31	1.2	P831_0050K302_0140 EZ505U	1840	1867	3230	69.68	7525/108	3500	3100	5000	4.0	13	2.0	128	61
43	1082	1364	37	1.0	P831_0050K302_0140 EZ703U	1840	1867	3230	69.68	7525/108	3500	3100	5000	4.0	23	2.0	128	63
45	176	189	12	4.8	P831_0100K202_0067 EZ401U	534	534	2006	66.83	22790/341	3500	3100	5000	3.5	2.1	1.5	132	49
45	270	296	19	3.1	P831_0100K202_0067 EZ501U	1006	1006	2006	66.83	22790/341	3500	3100	5000	3.5	4.1	1.5	132	50
45	296	327	21	2.9	P831_0100K202_0067 EZ402U	1006	1006	2006	66.83	22790/341	3500	3100	5000	3.5	2.8	1.5	132	50
45	434	541	31	2.0	P831_0100K202_0067 EZ404U	1380	1380	2006	66.83	22790/341	3500	3100	5000	3.5	4.1	1.5	132	52
45	465	503	33	1.8	P831_0100K202_0067 EZ502U	1380	1380	2006	66.83	22790/341	3500	3100	5000	3.5	6.4	1.5	132	51
45	465	522	33	1.8	P831_0100K202_0067 EZ701U	1258	1258	2760	66.83	22790/341	3500	3100	5000	3.5	9.7	1.5	132	53
45	610	698	43	1.4	P831_0100K202_0067 EZ503U	1380	1380	2006	66.83	22790/341	3500	3100	5000	3.5	8.7	1.5	132	53
45	755	905	53	1.1	P831_0100K202_0067 EZ702U	1380	1380	2760	66.83	22790/341	3500	3100	5000	3.5	15	1.5	132	56
45	849	1006	60	1.0	P831_0100K202_0067 EZ505U	1380	1380	2760	66.83	22790/341	3500	3100	5000	3.5	13	1.5	132	56
47	169	182	9.7	4.9	P831_0070K202_0092 EZ401U	514	514	1931	64.33	15953/248	3500	3100	5000	3.5	1.9	1.5	128	49
47	260	284	15	3.2	P831_0070K202_0092 EZ501U	968	968	1931	64.33	15953/248	3500	3100	5000	3.5	3.9	1.5	128	50
47	284	315	16	2.9	P831_0070K202_0092 EZ402U	968	968	1931	64.33	15953/248	3500	3100	5000	3.5	2.6	1.5	128	50
47	418	521	24	2.0	P831_0070K202_0092 EZ404U	1453	1453	1931	64.33	15953/248	3500	3100	5000	3.5	4.0	1.5	128	52
47	448	484	26	1.8	P831_0070K202_0092 EZ502U	1453	1453	1931	64.33	15953/248	3500	3100	5000	3.5	6.2	1.5	128	51
47	448	502	26	1.8	P831_0070K202_0092 EZ701U	1211	1211	2887	64.33	15953/248	3500	3100	5000	3.5	9.5	1.5	128	53
47	587	672	34	1.4	P831_0070K202_0092 EZ503U	1453	1453	1931	64.33	15953/248	3500	3100	5000	3.5	8.6	1.5	128	53
47	726	872	42															

n _{2N}	M _{2N}	M _{2.0}	a _{th}	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1maxDB}		n _{1maxZB}	Δφ ₂	J ₁	Δφ _{2red}	C ₂	m
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[arcmin]	[kgcm ²]	[arcmin]	[Nm/ arcmin]	[kg]
P831K (n _{1N} = 3000 rpm, M _{2acc,max} = 1840 Nm)																		
47	817	968	47	1.0	P831_0070K202_0092 EZ505U	1494	1494	2887	64.33	15953/248	3500	3100	5000	3.5	13	1.5	128	56
50	243	265	19	3.5	P831_0100K202_0060 EZ501U	903	903	1800	60.00	60/1	3000	2600	4500	3.5	4.7	1.5	132	50
50	265	294	20	3.2	P831_0100K202_0060 EZ402U	903	903	1800	60.00	60/1	3000	2600	4500	3.5	3.4	1.5	132	50
50	390	486	30	2.2	P831_0100K202_0060 EZ404U	1355	1355	1800	60.00	60/1	3000	2600	4500	3.5	4.7	1.5	132	52
50	418	452	32	2.0	P831_0100K202_0060 EZ502U	1355	1355	1800	60.00	60/1	3000	2600	4500	3.5	7.0	1.5	132	51
50	418	469	32	2.0	P831_0100K202_0060 EZ701U	1129	1129	2760	60.00	60/1	3000	2600	4500	3.5	10	1.5	132	53
50	548	627	42	1.6	P831_0100K202_0060 EZ503U	1355	1355	1800	60.00	60/1	3000	2600	4500	3.5	9.3	1.5	132	53
50	677	813	52	1.3	P831_0100K202_0060 EZ702U	1380	1380	2760	60.00	60/1	3000	2600	4500	3.5	15	1.5	132	56
50	762	903	58	1.1	P831_0100K202_0060 EZ505U	1380	1380	2760	60.00	60/1	3000	2600	4500	3.5	14	1.5	132	56
51	114	121	17	2.9	P831_0070K202_0084 EZ303U	332	332	441	58.78	17458/297	3500	3100	5000	3.5	1.2	1.5	128	47
51	238	260	15	3.4	P831_0070K202_0084 EZ501U	885	885	1764	58.78	17458/297	3500	3100	5000	3.5	3.7	1.5	128	50
51	260	288	16	3.1	P831_0070K202_0084 EZ402U	885	885	1764	58.78	17458/297	3500	3100	5000	3.5	2.5	1.5	128	50
51	382	476	24	2.1	P831_0070K202_0084 EZ404U	1328	1328	1764	58.78	17458/297	3500	3100	5000	3.5	3.8	1.5	128	52
51	409	442	26	2.0	P831_0070K202_0084 EZ502U	1328	1328	1764	58.78	17458/297	3500	3100	5000	3.5	6.0	1.5	128	51
51	409	459	26	2.0	P831_0070K202_0084 EZ701U	1106	1106	2887	58.78	17458/297	3500	3100	5000	3.5	9.3	1.5	128	53
51	536	614	34	1.5	P831_0070K202_0084 EZ503U	1328	1328	1764	58.78	17458/297	3500	3100	5000	3.5	8.4	1.5	128	53
51	664	796	42	1.2	P831_0070K202_0084 EZ702U	1494	1494	2887	58.78	17458/297	3500	3100	5000	3.5	15	1.5	128	56
51	747	885	47	1.1	P831_0070K202_0084 EZ505U	1494	1494	2887	58.78	17458/297	3500	3100	5000	3.5	13	1.5	128	56
52	235	257	9.3	4.7	P831_0050K302_0115 EZ501U	874	874	1742	58.05	1161/20	3200	2800	4500	4.0	4.4	2.0	128	55
52	257	284	10	4.3	P831_0050K302_0115 EZ402U	874	874	1742	58.05	1161/20	3200	2800	4500	4.0	3.1	2.0	128	55
52	377	470	15	2.9	P831_0050K302_0115 EZ404U	1311	1311	1742	58.05	1161/20	3200	2800	4500	4.0	4.4	2.0	128	57
52	404	437	16	2.7	P831_0050K302_0115 EZ502U	1311	1311	1742	58.05	1161/20	3200	2800	4500	4.0	6.7	2.0	128	56
52	404	453	16	2.7	P831_0050K302_0115 EZ701U	1092	1092	3230	58.05	1161/20	3200	2800	4500	4.0	10	2.0	128	58
52	530	606	21	2.1	P831_0050K302_0115 EZ503U	1311	1311	1742	58.05	1161/20	3200	2800	4500	4.0	9.0	2.0	128	58
52	655	787	26	1.7	P831_0050K302_0115 EZ702U	1840	1867	3230	58.05	1161/20	3200	2800	4500	4.0	15	2.0	128	61
52	737	874	29	1.5	P831_0050K302_0115 EZ505U	1840	1867	3230	58.05	1161/20	3200	2800	4500	4.0	14	2.0	128	61
52	901	1136	36	1.2	P831_0050K302_0115 EZ703U	1840	1867	3230	58.05	1161/20	3200	2800	4500	4.0	23	2.0	128	63
58	360	404	31	2.4	P831_0100K202_0052 EZ701U	974	974	2760	51.77	21070/407	3000	2600	4500	3.5	10	1.5	132	53
58	585	701	50	1.5	P831_0100K202_0052 EZ702U	1380	1380	2760	51.77	21070/407	3000	2600	4500	3.5	15	1.5	132	56
58	658	779	56	1.3	P831_0100K202_0052 EZ505U	1380	1380	2760	51.77	21070/407	3000	2600	4500	3.5	14	1.5	132	56
58	804	1013	69	1.1	P831_0100K202_0052 EZ703U	1380	1380	2760	51.77	21070/407	3000	2600	4500	3.5	23	1.5	132	58
60	347	389	26	2.2	P831_0070K202_0071 EZ701U	938	938	2887	49.83	14749/296	3000	2600	4500	3.5	10	1.5	128	53
60	563	675	42	1.4	P831_0070K202_0071 EZ702U	1436	1436	2887	49.83	14749/296	3000	2600	4500	3.5	15	1.5	128	56
60	633	750	48	1.2	P831_0070K202_0071 EZ505U	1436	1436	2887	49.83	14749/296	3000	2600	4500	3.5	14	1.5	128	56
64	189	207	15	3.9	P831_0070K202_0067 EZ501U	704	704	1404	46.78	15953/341	3500	3100	5000	3.5	4.1	1.5	128	50
64	207	229	17	3.6	P831_0070K202_0067 EZ402U	704	704	1404	46.78	15953/341	3500	3100	5000	3.5	2.8	1.5	128	50
64	304	379	25	2.4	P831_0070K202_0067 EZ404U	1057	1057	1404	46.78	15953/341	3500	3100	5000	3.5	4.2	1.5	128	52
64	326	352	26	2.3	P831_0070K202_0067 EZ502U	1057	1057	1404	46.78	15953/341	3500	3100	5000	3.5	6.4	1.5	128	51
64	326	365	26	2.3	P831_0070K202_0067 EZ701U	880	880	2887	46.78	15953/341	3500	3100	5000	3.5	9.7	1.5	128	53
64	427	489	35	1.7	P831_0070K202_0067 EZ503U	1057	1057	1404	46.78	15953/341	3500	3100	5000	3.5	8.8	1.5	128	53
64	528	634	43	1.4	P831_0070K202_0067 EZ702U	1406	1406	2887	46.78	15953/341	3500	3100	5000	3.5	15	1.5	128	56
64	594	704	48	1.3	P831_0070K202_0067 EZ505U	1406	1406	2887	46.78	15953/341	3500	3100	5000	3.5	13	1.5	128	56
64	726	916	59	1.0	P831_0070K202_0067 EZ703U	1406	1406	2887	46.78	15953/341	3500	3100	5000	3.5	23	1.5	128	58
65	323	362	16	3.2	P831_0050K302_0093 EZ701U	872	872	3230	46.34	5375/116	3200	2800	4500	4.0	11	2.0	128	58
65	523	628	26	2.0	P831_0050K302_0093 EZ702U	1787	1787	3230	46.34	5375/116	3200	2800	4500	4.0	16	2.0	128	61
65	589	698	29	1.8	P831_0050K302_0093 EZ505U	1840	1867	3230	46.34	5375/116	3200	2800	4500	4.0	14	2.0	128	61
65	719	907	36	1.4	P831_0050K302_0093 EZ703U	1840	1867	3230	46.34	5375/116	3200	2800	4500	4.0	24	2.0	128	63
71	170	186	15	4.2	P831_0070K202_0060 EZ501U	632	632	1260	42.00	42/1	3000	2600	4500	3.5	4.7	1.5	128	50
71	186	205	17	3.9	P831_0070K202_0060 EZ402U	632	632	1260	42.00	42/1	3000	2600	4500	3.5	3.5	1.5	128	50
71	273	340	25	2.6	P831_0070K202_0060 EZ404U	948	948	1260	42.00	42/1	3000	2600	4500	3.5	4.8	1.5	128	52
71	292	316	27	2.5	P831_0070K202_0060 EZ502U	948	948	1260	42.00	42/1	3000	2600	4500	3.5	7.0	1.5	128	51
71	292	328	27	2.5	P831_0070K202_0060 EZ701U	790	790	2887	42.00	42/1	3000	2600	4500	3.5	10	1.5	128	53
71	383	439	35	1.9	P831_0070K202_0060 EZ503U	948	948	1260	42.00	42/1	3000	2600	4500	3.5	9.4	1.5	128	53
71	474	569	43	1.5	P831_0070K202_0060 EZ702U	1356	1356	2887	42.00	42/1	3000	2600	4500	3.5	16	1.5	128	56
71	533	632	48	1.3	P831_0070K202_0060 EZ505U	1356	1356	2887	42.00	42/1	3000	2600	4500	3.5	14	1.5	128	56
71	652	822	59	1.1	P831_0070K202_0060 EZ703U	1356	1356	2887	42.00	42/1	3000	2600	4500	3.5	23	1.5	128	58
75	279	312	29	3.1	P831_0100K202_0040 EZ701U	753	753	2760	40.00	40/1	3000	2600	4500	3.5	11	1.5	132	53
75	452	542	47	1.9	P831_0100K202_0040 EZ702U	1380	1380	2760	40.00	40/1	3000	2600	4500	3.5	16	1.5	132	56
75	508	602	53	1.7	P831_0100K202_0040 EZ505U	1380	1380	2760	40.00	40/1	3000	2600	4500	3.5	15	1.5	132	56
75	621	783	65	1.4	P831_0100K202_0040 EZ703U	1380	1380	2760	40.00	40/1	3000	2600	4500	3.5	24	1.5	132	58
81	257	289	16	3.7	P831_0050K302_0074 EZ701U	695	695	2772	36.96	2365/64	2700	2300	4000	4.0	11	2.0	128	58
81	417	501	27	2.3	P831_0050K302_0074 EZ702U	1426	1426	2772	36.96	2365/64	2700	2300	4000	4.0	17	2.0	128	61
81	469	556	30	2.1	P831_0050K302_0074 EZ505U	1819	1819	2772	36.96	2365/64	2700	2300	4000	4.0	15	2.0	128	61
81	574	723	37	1.7	P831_0050K302_0074 EZ703U	1819	1819	2772	36.96	2365/64	2700	2300	4000	4.0	24	2.0	128	

n _{2N}	M _{2N}	M _{2,0}	a _{th}	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1max}		n _{1maxZB}	Δφ ₂	J ₁	Δφ _{2red}	C ₂	m		
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[rpm]	[rpm]	[arcmin]	[kgcm ²]	[arcmin]	[Nm/arcmin]	[kg]
P831K (n _{1N} = 3000 rpm, M _{2acc,max} = 1840 Nm)																				
83	252	283	27	2.7	P831_0070K202_0052 EZ701U	682	682	2718	36.24	14749/407	3000	2600	4500	3.5	10	1.5	128	53		
83	409	491	44	1.7	P831_0070K202_0052 EZ702U	1291	1291	2718	36.24	14749/407	3000	2600	4500	3.5	16	1.5	128	56		
83	460	546	49	1.5	P831_0070K202_0052 EZ505U	1291	1291	2718	36.24	14749/407	3000	2600	4500	3.5	14	1.5	128	56		
83	563	709	60	1.2	P831_0070K202_0052 EZ703U	1291	1291	2718	36.24	14749/407	3000	2600	4500	3.5	23	1.5	128	58		
98	135	149	17	4.8	P831_0070K202_0044 EZ402U	460	460	916	30.55	336/11	3000	2600	4500	3.5	4.0	1.5	128	50		
98	198	247	25	3.3	P831_0070K202_0044 EZ404U	690	690	916	30.55	336/11	3000	2600	4500	3.5	5.4	1.5	128	51		
98	213	230	27	3.0	P831_0070K202_0044 EZ502U	690	690	916	30.55	336/11	3000	2600	4500	3.5	7.6	1.5	128	51		
98	213	239	27	3.0	P831_0070K202_0044 EZ701U	575	575	2291	30.55	336/11	3000	2600	4500	3.5	11	1.5	128	53		
98	279	319	36	2.3	P831_0070K202_0044 EZ503U	690	690	916	30.55	336/11	3000	2600	4500	3.5	10	1.5	128	53		
98	345	414	44	1.9	P831_0070K202_0044 EZ702U	1178	1178	2291	30.55	336/11	3000	2600	4500	3.5	16	1.5	128	56		
98	388	460	50	1.7	P831_0070K202_0044 EZ505U	1220	1220	2291	30.55	336/11	3000	2600	4500	3.5	15	1.5	128	56		
98	474	598	61	1.4	P831_0070K202_0044 EZ703U	1220	1220	2291	30.55	336/11	3000	2600	4500	3.5	24	1.5	128	58		
100	209	234	17	4.3	P831_0050K302_0060 EZ701U	565	565	2250	30.00	30/1	2700	2300	4000	4.0	12	2.0	128	58		
100	339	406	27	2.7	P831_0050K302_0060 EZ702U	1157	1157	2250	30.00	30/1	2700	2300	4000	4.0	18	2.0	128	61		
100	381	452	30	2.4	P831_0050K302_0060 EZ505U	1694	1694	2250	30.00	30/1	2700	2300	4000	4.0	16	2.0	128	61		
100	466	587	37	1.9	P831_0050K302_0060 EZ703U	1694	1694	2250	30.00	30/1	2700	2300	4000	4.0	25	2.0	128	63		
100	601	852	48	1.5	P831_0050K302_0060 EZ705U	1697	1697	3230	30.00	30/1	2700	2300	4000	4.0	38	2.0	128	68		
107	195	219	27	3.2	P831_0070K202_0040 EZ701U	527	527	2100	28.00	28/1	3000	2600	4500	3.5	11	1.5	128	53		
107	316	379	45	2.0	P831_0070K202_0040 EZ702U	1080	1080	2100	28.00	28/1	3000	2600	4500	3.5	16	1.5	128	56		
107	356	422	50	1.8	P831_0070K202_0040 EZ505U	1185	1185	2100	28.00	28/1	3000	2600	4500	3.5	15	1.5	128	56		
107	435	548	61	1.4	P831_0070K202_0040 EZ703U	1185	1185	2100	28.00	28/1	3000	2600	4500	3.5	24	1.5	128	58		
112	187	210	17	4.6	P831_0050K302_0054 EZ701U	506	506	2016	26.88	215/8	2700	2300	4000	4.0	12	2.0	128	58		
112	303	364	27	2.9	P831_0050K302_0054 EZ702U	1037	1037	2016	26.88	215/8	2700	2300	4000	4.0	17	2.0	128	61		
112	341	405	31	2.5	P831_0050K302_0054 EZ505U	1518	1518	2016	26.88	215/8	2700	2300	4000	4.0	16	2.0	128	61		
112	417	526	38	2.1	P831_0050K302_0054 EZ703U	1518	1518	2016	26.88	215/8	2700	2300	4000	4.0	25	2.0	128	63		
150	226	271	28	3.5	P831_0050K302_0040 EZ702U	772	772	1500	20.00	20/1	2700	2300	4000	4.0	19	2.0	128	61		
150	254	301	31	3.1	P831_0050K302_0040 EZ505U	1129	1129	1500	20.00	20/1	2700	2300	4000	4.0	18	2.0	128	61		
150	310	391	38	2.5	P831_0050K302_0040 EZ703U	1129	1129	1500	20.00	20/1	2700	2300	4000	4.0	27	2.0	128	63		
150	401	568	50	2.0	P831_0050K302_0040 EZ705U	1482	1482	3230	20.00	20/1	2700	2300	4000	4.0	40	2.0	128	68		
188	181	217	28	3.5	P831_0040K302_0040 EZ702U	617	617	1200	16.00	16/1	2700	2300	4000	4.0	20	2.0	109	61		
188	203	241	31	3.1	P831_0040K302_0040 EZ505U	903	903	1200	16.00	16/1	2700	2300	4000	4.0	18	2.0	109	61		
188	248	313	38	2.5	P831_0040K302_0040 EZ703U	903	903	1200	16.00	16/1	2700	2300	4000	4.0	28	2.0	109	63		
188	321	455	50	2.0	P831_0040K302_0040 EZ705U	1186	1186	2887	16.00	16/1	2700	2300	4000	4.0	40	2.0	109	68		
250	135	163	28	3.5	P831_0030K302_0040 EZ702U	463	463	900	12.00	12/1	2700	2300	4000	4.5	21	2.5	83	61		
250	152	181	31	3.1	P831_0030K302_0040 EZ505U	677	677	900	12.00	12/1	2700	2300	4000	4.5	20	2.5	83	61		
250	186	235	38	2.5	P831_0030K302_0040 EZ703U	677	677	900	12.00	12/1	2700	2300	4000	4.5	29	2.5	83	63		
250	240	341	50	2.0	P831_0030K302_0040 EZ705U	889	889	2165	12.00	12/1	2700	2300	4000	4.5	42	2.5	83	68		
P831K (n _{1N} = 4500 rpm, M _{2acc,max} = 1840 Nm)																				
39	1041	1677	25	1.1	P831_0050K302_0230 EZ505U	1840	1867	3230	116.5	2795/24	3800	3500	6000	4.0	13	2.0	128	61		
49	821	1323	46	1.0	P831_0100K202_0092 EZ505U	1380	1380	2760	91.90	11395/124	3500	3100	5000	3.5	13	1.5	132	56		
51	795	1280	37	1.0	P831_0070K202_0125 EZ505U	1494	1494	2887	88.94	3913/44	3900	3500	5500	3.5	13	1.5	128	56		
52	773	1245	23	1.4	P831_0050K302_0175 EZ505U	1840	1867	3230	86.47	7955/92	3500	3100	5000	4.0	13	2.0	128	61		
52	984	1627	29	1.1	P831_0050K302_0175 EZ703U	1840	1867	3230	86.47	7955/92	3500	3100	5000	4.0	22	2.0	128	63		
54	751	1209	45	1.1	P831_0100K202_0084 EZ505U	1380	1380	2760	83.97	24940/297	3500	3100	5000	3.5	13	1.5	132	56		
56	722	1163	37	1.1	P831_0070K202_0115 EZ505U	1494	1494	2887	80.82	8729/108	3500	3100	5000	3.5	13	1.5	128	56		
64	630	1015	37	1.2	P831_0070K202_0100 EZ505U	1494	1494	2887	70.51	20167/286	3900	3500	5500	3.5	13	1.5	128	56		
65	623	1003	23	1.7	P831_0050K302_0140 EZ505U	1840	1867	3230	69.68	7525/108	3500	3100	5000	4.0	13	2.0	128	61		
65	793	1311	29	1.3	P831_0050K302_0140 EZ703U	1840	1867	3230	69.68	7525/108	3500	3100	5000	4.0	23	2.0	128	63		
67	597	962	42	1.4	P831_0100K202_0067 EZ505U	1380	1380	2760	66.83	22790/341	3500	3100	5000	3.5	13	1.5	132	56		
67	761	1258	54	1.1	P831_0100K202_0067 EZ703U	1380	1380	2760	66.83	22790/341	3500	3100	5000							

n _{2N}	M _{2N}	M _{2,0}	a _{th}	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1maxDB}		n _{1maxZB}	ΔΦ ₂	J ₁	ΔΦ _{2red}	C ₂	m
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[arcmin]	[kgcm²]	[arcmin]	[Nm/ arcmin]	[kg]
P831K (n _{1N} = 4500 rpm, M _{2acc,max} = 1840 Nm)																		
97	528	872	30	1.7	P831_0050K302_0093 EZ703U	1840	1867	3230	46.34	5375/116	3200	2800	4500	4.0	24	2.0	128	63
107	375	605	39	1.7	P831_0070K202_0060 EZ505U	1356	1356	2887	42.00	42/1	3000	2600	4500	3.5	14	1.5	128	56
107	478	790	50	1.3	P831_0070K202_0060 EZ703U	1356	1356	2887	42.00	42/1	3000	2600	4500	3.5	23	1.5	128	58
113	358	576	40	2.2	P831_0100K202_0040 EZ505U	1380	1380	2760	40.00	40/1	3000	2600	4500	3.5	15	1.5	132	56
113	455	753	51	1.7	P831_0100K202_0040 EZ703U	1380	1380	2760	40.00	40/1	3000	2600	4500	3.5	24	1.5	132	58
124	324	522	40	1.8	P831_0070K202_0052 EZ505U	1291	1291	2718	36.24	14749/407	3000	2600	4500	3.5	14	1.5	128	56
124	413	682	50	1.4	P831_0070K202_0052 EZ703U	1291	1291	2718	36.24	14749/407	3000	2600	4500	3.5	23	1.5	128	58
147	273	440	40	2.1	P831_0070K202_0044 EZ505U	1220	1220	2291	30.55	336/11	3000	2600	4500	3.5	15	1.5	128	56
147	348	575	51	1.6	P831_0070K202_0044 EZ703U	1220	1220	2291	30.55	336/11	3000	2600	4500	3.5	24	1.5	128	58
161	250	403	40	2.2	P831_0070K202_0040 EZ505U	1185	1185	2100	28.00	28/1	3000	2600	4500	3.5	15	1.5	128	56
161	319	527	51	1.7	P831_0070K202_0040 EZ703U	1185	1185	2100	28.00	28/1	3000	2600	4500	3.5	24	1.5	128	58
P831K (n _{1N} = 6000 rpm, M _{2acc,max} = 1840 Nm)																		
11	784	878	11	1.1	P831_0100K202_0560 EZ302U	1380	1380	2760	555.4	6665/12	4000	3900	6500	3.5	0.34	1.5	132	47
12	686	768	7.9	1.3	P831_0070K202_0690 EZ302U	1078	1078	1828	486.0	46655/96	4000	3900	6500	3.5	0.33	1.5	128	47
12	896	1029	10	1.0	P831_0070K202_0690 EZ303U	1078	1078	1828	486.0	46655/96	4000	3900	6500	3.5	0.44	1.5	128	47
13	652	731	11	1.3	P831_0100K202_0460 EZ302U	1380	1380	2659	462.3	1849/4	4000	3900	6500	3.5	0.36	1.5	132	47
15	549	615	6.7	1.8	P831_0070K202_0560 EZ302U	1294	1294	1949	388.8	9331/24	4000	3900	6500	3.5	0.35	1.5	128	47
15	717	823	8.8	1.4	P831_0070K202_0560 EZ303U	1294	1294	1949	388.8	9331/24	4000	3900	6500	3.5	0.46	1.5	128	47
15	841	1024	10	1.2	P831_0070K202_0560 EZ401U	1294	1294	1949	388.8	9331/24	4000	3900	6500	3.5	0.99	1.5	128	49
17	499	559	10	1.3	P831_0070K202_0500 EZ302U	784	784	1329	353.4	46655/132	4000	3900	6500	3.5	0.33	1.5	128	47
17	652	748	13	1.0	P831_0070K202_0500 EZ303U	784	784	1329	353.4	46655/132	4000	3900	6500	3.5	0.44	1.5	128	47
17	488	546	10	1.7	P831_0100K202_0350 EZ302U	1380	1380	2209	345.5	9675/28	4000	3900	6500	3.5	0.41	1.5	132	47
17	637	732	13	1.3	P831_0100K202_0350 EZ303U	1380	1380	2209	345.5	9675/28	4000	3900	6500	3.5	0.52	1.5	132	47
17	748	910	15	1.1	P831_0100K202_0350 EZ401U	1380	1380	2760	345.5	9675/28	4000	3900	6500	3.5	1.1	1.5	132	49
19	457	511	6.4	2.2	P831_0070K202_0460 EZ302U	1401	1401	1861	323.6	12943/40	4000	3900	6500	3.5	0.37	1.5	128	47
19	597	685	8.4	1.7	P831_0070K202_0460 EZ303U	1401	1401	1861	323.6	12943/40	4000	3900	6500	3.5	0.48	1.5	128	47
19	700	852	9.9	1.4	P831_0070K202_0460 EZ401U	1494	1494	2887	323.6	12943/40	4000	3900	6500	3.5	1.0	1.5	128	49
21	399	447	7.9	2.0	P831_0070K202_0400 EZ302U	941	941	1418	282.8	9331/33	4000	3900	6500	3.5	0.35	1.5	128	47
21	521	599	10	1.5	P831_0070K202_0400 EZ303U	941	941	1418	282.8	9331/33	4000	3900	6500	3.5	0.46	1.5	128	47
21	612	745	12	1.3	P831_0070K202_0400 EZ401U	941	941	1418	282.8	9331/33	4000	3900	6500	3.5	0.99	1.5	128	49
21	605	736	15	1.4	P831_0100K202_0280 EZ401U	1380	1380	2760	279.5	559/2	4000	3900	6500	3.5	1.1	1.5	132	49
22	603	734	7.4	1.8	P831_0050K302_0560 EZ401U	1541	1541	2729	278.5	12255/44	3800	3500	6000	4.0	1.0	2.0	128	54
22	891	1153	11	1.2	P831_0050K302_0560 EZ501U	1541	1541	2729	278.5	12255/44	3800	3500	6000	4.0	3.0	2.0	128	55
22	917	1284	11	1.2	P831_0050K302_0560 EZ402U	1541	1541	2729	278.5	12255/44	3800	3500	6000	4.0	1.7	2.0	128	55
25	341	382	6.0	2.9	P831_0070K202_0350 EZ302U	1138	1138	1546	241.9	1935/8	4000	3900	6500	3.5	0.42	1.5	128	47
25	446	512	7.8	2.2	P831_0070K202_0350 EZ303U	1164	1164	1546	241.9	1935/8	4000	3900	6500	3.5	0.53	1.5	128	47
25	523	637	9.2	1.9	P831_0070K202_0350 EZ401U	1494	1494	2887	241.9	1935/8	4000	3900	6500	3.5	1.1	1.5	128	49
25	774	1001	14	1.3	P831_0070K202_0350 EZ501U	1494	1494	2887	241.9	1935/8	4000	3900	6500	3.5	3.0	1.5	128	50
25	797	1115	14	1.3	P831_0070K202_0350 EZ402U	1494	1494	2887	241.9	1935/8	4000	3900	6500	3.5	1.8	1.5	128	50
25	332	372	5.9	3.0	P831_0070K202_0340 EZ302U	1019	1019	1353	235.3	12943/55	4000	3900	6500	3.5	0.38	1.5	128	47
25	434	498	7.8	2.3	P831_0070K202_0340 EZ303U	1019	1019	1353	235.3	12943/55	4000	3900	6500	3.5	0.49	1.5	128	47
25	509	620	9.1	2.0	P831_0070K202_0340 EZ401U	1255	1255	2223	235.3	12943/55	4000	3900	6500	3.5	1.0	1.5	128	49
25	753	974	13	1.3	P831_0070K202_0340 EZ501U	1255	1255	2223	235.3	12943/55	4000	3900	6500	3.5	3.0	1.5	128	50
25	775	1085	14	1.3	P831_0070K202_0340 EZ402U	1255	1255	2223	235.3	12943/55	4000	3900	6500	3.5	1.7	1.5	128	50
26	327	366	9.1	2.6	P831_0100K202_0230 EZ302U	1091	1091	1739	231.8	14835/64	4000	3900	6500	3.5	0.53	1.5	132	47
26	427	491	12	2.0	P831_0100K202_0230 EZ303U	1309	1309	1739	231.8	14835/64	4000	3900	6500	3.5	0.64	1.5	132	47
26	502	611	14	1.7	P831_0100K202_0230 EZ401U	1380	1380	2760	231.8	14835/64	4000	3900	6500	3.5	1.2	1.5	132	49
26	742	960	21	1.1	P831_0100K202_0230 EZ501U	1380	1380	2760	231.8	14835/64	4000	3900	6500	3.5	3.1	1.5	132	50
26	763	1069	21	1.1	P831_0100K202_0230 EZ402U	1380	1380	2760	231.8	14835/64	4000	3900	6500	3.5	1.9	1.5	132	50
26	500	609	7.1	2.2	P831_0050K302_0460 EZ401U	1840	1848	3230	231.1	1849/8	3800	3500	6000	4.0	1.1	2.0	128	54
26	739	957	10	1.5	P831_0050K302_0460 EZ501U	1840	1867	3230	231.1	1849/8	3800	3500	6000	4.0	3.1	2.0	128	55
26	761	1066	11	1.4	P831_0050K302_0460 EZ402U	1840	1867											

n _{2N}	M _{2N}	M _{2,0}	a _{th}	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1max}		n _{1maxZB}	Δφ ₂	J ₁	Δφ _{2red}	C ₂	m
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[arcmin]	[kgcm²]	[arcmin]	[Nm/arcmin]	[kg]
P831K (n _{1N} = 6000 rpm, M _{2acc,max} = 1840 Nm)																		
35	572	801	10	1.9	P831_0050K302_0350 EZ402U	1840	1867	3230	173.7	4515/26	3800	3500	6000	4.0	1.9	2.0	128	55
35	850	1274	15	1.3	P831_0050K302_0350 EZ502U	1840	1867	3230	173.7	4515/26	3800	3500	6000	4.0	5.5	2.0	128	56
35	850	1291	15	1.3	P831_0050K302_0350 EZ701U	1840	1867	3230	173.7	4515/26	3800	3500	6000	4.0	8.8	2.0	128	58
35	948	1372	17	1.2	P831_0050K302_0350 EZ404U	1840	1867	3230	173.7	4515/26	3800	3500	6000	4.0	3.2	2.0	128	57
35	1013	1732	18	1.1	P831_0050K302_0350 EZ503U	1840	1867	3230	173.7	4515/26	3800	3500	6000	4.0	7.8	2.0	128	58
37	229	256	6.1	3.9	P831_0070K202_0230 EZ302U	763	763	1217	162.3	20769/128	4000	3900	6500	3.5	0.53	1.5	128	47
37	299	344	7.9	3.0	P831_0070K202_0230 EZ303U	916	916	1217	162.3	20769/128	4000	3900	6500	3.5	0.64	1.5	128	47
37	351	427	9.3	2.5	P831_0070K202_0230 EZ401U	1298	1298	2887	162.3	20769/128	4000	3900	6500	3.5	1.2	1.5	128	49
37	519	672	14	1.7	P831_0070K202_0230 EZ501U	1494	1494	2887	162.3	20769/128	4000	3900	6500	3.5	3.1	1.5	128	50
37	534	748	14	1.7	P831_0070K202_0230 EZ402U	1494	1494	2887	162.3	20769/128	4000	3900	6500	3.5	1.9	1.5	128	50
37	794	1191	21	1.1	P831_0070K202_0230 EZ502U	1494	1494	2887	162.3	20769/128	4000	3900	6500	3.5	5.4	1.5	128	51
37	794	1206	21	1.1	P831_0070K202_0230 EZ701U	1494	1494	2887	162.3	20769/128	4000	3900	6500	3.5	8.7	1.5	128	53
37	885	1282	23	1.0	P831_0070K202_0230 EZ404U	1494	1494	2887	162.3	20769/128	4000	3900	6500	3.5	3.2	1.5	128	52
42	308	375	9.4	2.8	P831_0070K202_0200 EZ401U	1138	1138	2887	142.3	7826/55	4000	3900	6500	3.5	1.1	1.5	128	49
42	455	589	14	1.9	P831_0070K202_0200 EZ501U	1494	1494	2887	142.3	7826/55	4000	3900	6500	3.5	3.1	1.5	128	50
42	469	656	14	1.8	P831_0070K202_0200 EZ402U	1494	1494	2887	142.3	7826/55	4000	3900	6500	3.5	1.8	1.5	128	50
42	696	1044	21	1.2	P831_0070K202_0200 EZ502U	1494	1494	2887	142.3	7826/55	4000	3900	6500	3.5	5.4	1.5	128	51
42	696	1058	21	1.2	P831_0070K202_0200 EZ701U	1494	1494	2887	142.3	7826/55	4000	3900	6500	3.5	8.7	1.5	128	53
42	777	1125	24	1.1	P831_0070K202_0200 EZ404U	1494	1494	2887	142.3	7826/55	4000	3900	6500	3.5	3.2	1.5	128	52
42	830	1419	25	1.0	P831_0070K202_0200 EZ503U	1494	1494	2887	142.3	7826/55	4000	3900	6500	3.5	7.8	1.5	128	53
43	302	367	6.2	3.6	P831_0050K302_0280 EZ401U	1115	1115	3230	139.4	17845/128	3800	3500	6000	4.0	1.3	2.0	128	54
43	446	577	9.2	2.5	P831_0050K302_0280 EZ501U	1840	1867	3230	139.4	17845/128	3800	3500	6000	4.0	3.3	2.0	128	55
43	459	643	9.5	2.4	P831_0050K302_0280 EZ402U	1840	1867	3230	139.4	17845/128	3800	3500	6000	4.0	2.0	2.0	128	55
43	682	1023	14	1.6	P831_0050K302_0280 EZ502U	1840	1867	3230	139.4	17845/128	3800	3500	6000	4.0	5.6	2.0	128	56
43	682	1036	14	1.6	P831_0050K302_0280 EZ701U	1840	1867	3230	139.4	17845/128	3800	3500	6000	4.0	8.9	2.0	128	58
43	761	1102	16	1.4	P831_0050K302_0280 EZ404U	1840	1867	3230	139.4	17845/128	3800	3500	6000	4.0	3.4	2.0	128	57
43	813	1390	17	1.4	P831_0050K302_0280 EZ503U	1840	1867	3230	139.4	17845/128	3800	3500	6000	4.0	8.0	2.0	128	58
43	944	1876	19	1.2	P831_0050K302_0280 EZ702U	1840	1867	3230	139.4	17845/128	3800	3500	6000	4.0	14	2.0	128	61
51	167	187	7.5	4.0	P831_0070K202_0170 EZ302U	555	555	885	118.0	20769/176	4000	3900	6500	3.5	0.57	1.5	128	47
51	218	250	9.8	3.1	P831_0070K202_0170 EZ303U	666	666	885	118.0	20769/176	4000	3900	6500	3.5	0.68	1.5	128	47
51	255	311	9.5	3.1	P831_0070K202_0170 EZ401U	944	944	2887	118.0	20769/176	4000	3900	6500	3.5	1.2	1.5	128	49
51	378	489	14	2.1	P831_0070K202_0170 EZ501U	1494	1494	2887	118.0	20769/176	4000	3900	6500	3.5	3.2	1.5	128	50
51	389	544	15	2.1	P831_0070K202_0170 EZ402U	1494	1494	2887	118.0	20769/176	4000	3900	6500	3.5	1.9	1.5	128	50
51	577	866	22	1.4	P831_0070K202_0170 EZ502U	1494	1494	2887	118.0	20769/176	4000	3900	6500	3.5	5.5	1.5	128	51
51	577	877	22	1.4	P831_0070K202_0170 EZ701U	1494	1494	2887	118.0	20769/176	4000	3900	6500	3.5	8.8	1.5	128	53
51	644	933	24	1.2	P831_0070K202_0170 EZ404U	1494	1494	2887	118.0	20769/176	4000	3900	6500	3.5	3.3	1.5	128	52
51	688	1177	26	1.2	P831_0070K202_0170 EZ503U	1494	1494	2887	118.0	20769/176	4000	3900	6500	3.5	7.9	1.5	128	53
51	799	1588	30	1.0	P831_0070K202_0170 EZ702U	1494	1494	2887	118.0	20769/176	4000	3900	6500	3.5	14	1.5	128	56
52	252	307	5.9	4.4	P831_0050K302_0230 EZ401U	931	931	3230	116.5	2795/24	3800	3500	6000	4.0	1.4	2.0	128	54
52	373	482	8.8	3.0	P831_0050K302_0230 EZ501U	1753	1753	3230	116.5	2795/24	3800	3500	6000	4.0	3.4	2.0	128	55
52	384	537	9.0	2.9	P831_0050K302_0230 EZ402U	1753	1753	3230	116.5	2795/24	3800	3500	6000	4.0	2.1	2.0	128	55
52	570	855	13	1.9	P831_0050K302_0230 EZ502U	1840	1867	3230	116.5	2795/24	3800	3500	6000	4.0	5.7	2.0	128	56
52	570	866	13	1.9	P831_0050K302_0230 EZ701U	1840	1867	3230	116.5	2795/24	3800	3500	6000	4.0	9.0	2.0	128	58
52	636	920	15	1.7	P831_0050K302_0230 EZ404U	1840	1867	3230	116.5	2795/24	3800	3500	6000	4.0	3.5	2.0	128	57
52	679	1162	16	1.6	P831_0050K302_0230 EZ503U	1840	1867	3230	116.5	2795/24	3800	3500	6000	4.0	8.1	2.0	128	58
52	789	1567	19	1.4	P831_0050K302_0230 EZ702U	1840	1867	3230	116.5	2795/24	3800	3500	6000	4.0	14	2.0	128	61
P931K (n _{1N} = 2000 rpm, M _{2acc,max} = 3110 Nm)																		
43	1934	2925	66	1.1	P931_0070K402_0067 EZ805U	3105	–	6210	47.03	1505/32	3000	2600	4500	3.5	137	–	305	121
48	1727	2612	64	1.2	P931_0070K402_0060 EZ805U	3105	–	6210	42.00	42/1	2600	2200	3800	3.5	140	–	305	121
53	1561	2360	63	1.3	P931_0070K402_0054 EZ805U	3105	–	6210	37.95	12943/341	2600	2200	3800	3.5	139	–	305	121
65	1256	1900	64	1.5	P931_0070K402_0044 EZ805U	3105	–	6109	30.55	336/11	2600	2200	3800	3.5	142	–	305	121
71	1151	1741	65	1.6	P931_0070K402_0040 EZ805U	3105	–	5600	28.00	28/1	2600	2200	3800	3.5	143	–	305	

n _{2N}	M _{2N}	M _{2.0}	a _{th}	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1maxDB}		n _{1maxZB}	Δφ ₂	J ₁	Δφ _{2red}	C ₂	m
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[arcmin]	[kgcm ²]	[arcmin]	[Nm/ arcmin]	[kg]
P931K (n _{1N} = 3000 rpm, M _{2acc,max} = 3110 Nm)																		
13	1641	1775	17	1.3	P931_0070K402_0340 EZ502U	3105	–	5125	235.7	33712/143	3600	3300	5500	3.5	5.5	–	305	82
13	1641	1841	17	1.3	P931_0070K402_0340 EZ701U	3105	–	5125	235.7	33712/143	3600	3300	5500	3.5	8.8	–	305	84
15	787	860	9.3	2.7	P931_0070K402_0280 EZ501U	2927	–	5382	194.4	9331/48	3600	3300	5500	3.5	3.6	–	305	80
15	1354	1463	16	1.6	P931_0070K402_0280 EZ502U	3105	–	5382	194.4	9331/48	3600	3300	5500	3.5	5.9	–	305	82
15	1354	1518	16	1.6	P931_0070K402_0280 EZ701U	3105	–	6210	194.4	9331/48	3600	3300	5500	3.5	9.2	–	305	84
15	1774	2030	21	1.2	P931_0070K402_0280 EZ503U	3105	–	5382	194.4	9331/48	3600	3300	5500	3.5	8.2	–	305	83
17	716	783	9.1	2.9	P931_0070K402_0250 EZ501U	2664	–	4235	177.0	29197/165	3600	3300	5500	3.5	3.4	–	305	80
17	1232	1332	16	1.7	P931_0070K402_0250 EZ502U	3105	–	4235	177.0	29197/165	3600	3300	5500	3.5	5.7	–	305	82
17	1232	1382	16	1.7	P931_0070K402_0250 EZ701U	3105	–	6210	177.0	29197/165	3600	3300	5500	3.5	9.0	–	305	84
17	1615	1848	20	1.3	P931_0070K402_0250 EZ503U	3105	–	4235	177.0	29197/165	3600	3300	5500	3.5	8.1	–	305	83
17	1998	2398	25	1.1	P931_0070K402_0250 EZ702U	3105	–	6210	177.0	29197/165	3600	3300	5500	3.5	14	–	305	86
18	660	721	8.9	3.2	P931_0070K402_0230 EZ501U	2455	–	4892	163.0	3913/24	3600	3300	5500	3.5	3.8	–	305	80
18	1135	1227	15	1.9	P931_0070K402_0230 EZ502U	3105	–	4892	163.0	3913/24	3600	3300	5500	3.5	6.1	–	305	82
18	1135	1273	15	1.9	P931_0070K402_0230 EZ701U	3068	–	6210	163.0	3913/24	3600	3300	5500	3.5	9.4	–	305	84
18	1488	1703	20	1.4	P931_0070K402_0230 EZ503U	3105	–	4892	163.0	3913/24	3600	3300	5500	3.5	8.5	–	305	83
18	1841	2209	25	1.1	P931_0070K402_0230 EZ702U	3105	–	6210	163.0	3913/24	3600	3300	5500	3.5	15	–	305	86
18	2071	2455	28	1.0	P931_0070K402_0230 EZ505U	3105	–	6210	163.0	3913/24	3600	3300	5500	3.5	13	–	305	86
21	572	625	8.6	3.7	P931_0070K402_0200 EZ501U	2128	–	3914	141.4	9331/66	3600	3300	5500	3.5	3.7	–	305	80
21	984	1064	15	2.1	P931_0070K402_0200 EZ502U	2946	–	3914	141.4	9331/66	3600	3300	5500	3.5	6.0	–	305	82
21	984	1104	15	2.1	P931_0070K402_0200 EZ701U	2660	–	6210	141.4	9331/66	3600	3300	5500	3.5	9.3	–	305	84
21	1290	1477	19	1.6	P931_0070K402_0200 EZ503U	2946	–	3914	141.4	9331/66	3600	3300	5500	3.5	8.3	–	305	83
21	1596	1916	24	1.3	P931_0070K402_0200 EZ702U	3105	–	6210	141.4	9331/66	3600	3300	5500	3.5	14	–	305	86
21	1796	2128	27	1.2	P931_0070K402_0200 EZ505U	3105	–	6210	141.4	9331/66	3600	3300	5500	3.5	13	–	305	86
25	848	951	14	2.5	P931_0070K402_0175 EZ701U	2293	–	6210	121.8	731/6	3400	3000	5000	3.5	9.9	–	305	84
25	1376	1651	23	1.5	P931_0070K402_0175 EZ702U	3105	–	6210	121.8	731/6	3400	3000	5000	3.5	15	–	305	86
25	1548	1834	26	1.4	P931_0070K402_0175 EZ505U	3105	–	6210	121.8	731/6	3400	3000	5000	3.5	14	–	305	86
25	1891	2384	32	1.1	P931_0070K402_0175 EZ703U	3105	–	6210	121.8	731/6	3400	3000	5000	3.5	23	–	305	88
25	480	524	8.2	4.4	P931_0070K402_0170 EZ501U	1785	–	3558	118.6	3913/33	3600	3300	5500	3.5	3.9	–	305	80
25	826	893	14	2.5	P931_0070K402_0170 EZ502U	2678	–	3558	118.6	3913/33	3600	3300	5500	3.5	6.2	–	305	82
25	826	926	14	2.5	P931_0070K402_0170 EZ701U	2231	–	6210	118.6	3913/33	3600	3300	5500	3.5	9.5	–	305	84
25	1082	1238	19	1.9	P931_0070K402_0170 EZ503U	2678	–	3558	118.6	3913/33	3600	3300	5500	3.5	8.6	–	305	83
25	1339	1607	23	1.6	P931_0070K402_0170 EZ702U	3105	–	6210	118.6	3913/33	3600	3300	5500	3.5	15	–	305	86
25	1506	1785	26	1.4	P931_0070K402_0170 EZ505U	3105	–	6210	118.6	3913/33	3600	3300	5500	3.5	13	–	305	86
25	1841	2321	31	1.1	P931_0070K402_0170 EZ703U	3105	–	6210	118.6	3913/33	3600	3300	5500	3.5	23	–	305	88
31	677	759	13	3.1	P931_0070K402_0140 EZ701U	1829	–	6210	97.20	9331/96	3400	3000	5000	3.5	11	–	305	84
31	1097	1317	22	1.9	P931_0070K402_0140 EZ702U	3105	–	6210	97.20	9331/96	3400	3000	5000	3.5	16	–	305	86
31	1235	1463	25	1.7	P931_0070K402_0140 EZ505U	3105	–	6210	97.20	9331/96	3400	3000	5000	3.5	14	–	305	86
31	1509	1902	30	1.4	P931_0070K402_0140 EZ703U	3105	–	6210	97.20	9331/96	3400	3000	5000	3.5	24	–	305	88
31	1948	2762	39	1.1	P931_0070K402_0140 EZ705U	3105	–	6210	97.20	9331/96	3400	3000	5000	3.5	36	–	305	94
31	2039	3393	40	1.0	P931_0070K402_0140 EZ802U	3105	–	6210	97.20	9331/96	3400	3000	5000	3.5	60	–	305	102
34	617	692	13	3.4	P931_0070K402_0125 EZ701U	1667	–	6210	88.61	2924/33	3400	3000	5000	3.5	10	–	305	84
34	1000	1201	21	2.1	P931_0070K402_0125 EZ702U	3105	–	6210	88.61	2924/33	3400	3000	5000	3.5	15	–	305	86
34	1125	1334	24	1.9	P931_0070K402_0125 EZ505U	3105	–	6210	88.61	2924/33	3400	3000	5000	3.5	14	–	305	86
34	1376	1734	29	1.5	P931_0070K402_0125 EZ703U	3105	–	6210	88.61	2924/33	3400	3000	5000	3.5	23	–	305	88
34	1776	2518	38	1.2	P931_0070K402_0125 EZ705U	3105	–	6210	88.61	2924/33	3400	3000	5000	3.5	36	–	305	94
34	1859	3093	40	1.1	P931_0070K402_0125 EZ802U	3105	–	6210	88.61	2924/33	3400	3000	5000	3.5	60	–	305	102
37	561	630	13	3.7	P931_0070K402_0115 EZ701U	1517	–	6049	80.63	645/8	3000	2600	4500	3.5	11	–	305	84
37	910	1092	21	2.3	P931_0070K402_0115 EZ702U	3105	–	6049	80.63	645/8	3000	2600	4500	3.5	16	–	305	86
37	1024	1214	23	2.1	P931_0070K402_0115 EZ505U	3105	–	6049	80.63	645/8	3000	2600	4500	3.5	15	–	305	86
37	1252	1578	29	1.7	P931_0070K402_0115 EZ703U	3105	–	6049	80.63	645/8	3000	2600	4500	3.5	24	–	305	88
37	1616	2291	37	1.3	P931_0070K402_0115 EZ705U	3105	–	6210	80.63	645/8	3000	2600	4500	3.5	37	–	305	94
37	1692	2814	39	1.2	P931_0070K402_0115 EZ802U	3105	–	6210	80.63	645/8	3000	2600	4500	3.5	61	–	305	102
37	2018	3657	46	1.0	P931_0070K402_0115 EZ803U	3105	–	6210	80.63	645/8	3000	2600	4500	3.5	86	–	305	108
42	492	552	12	4.3	P931_0070K402_0100 EZ701U	1330	–	5302	70.69	9331/132	3400	3000	5000	3.5	11	–	305	84
42	798	958	20	2.6	P931_0070K402_0100 EZ702U	2727	–	5302	70.69	9331/132	3400	3000	5000	3.5	16	–	305	86
42	898	1064	23	2.3	P931_0070K402_0100 EZ505U	3105	–	5302	70.69	9331/132	3400	3000	5000	3.5	15	–	305	86
42	1097	1383	28	1.9	P931_0070K402_0100 EZ703U	3105	–	5302	70.69	9331/132	3400	3000	5000	3.5	24	–	305	88
42	1417	2009	36	1.5	P931_0070K402_0100 EZ705U	3105	–	6210	70.69	9331/132	3400	3000	5000	3.5	36	–	305	94
42	1483	2467	37	1.4	P931_0070K402_0100 EZ802U	3105	–	6210	70.69	9331/132	3400	3000	5000	3.5	60	–	305	102
42	1769	3206	45	1.2	P931_0070K402_0100 EZ803U	3105	–	6210	70.69	9331/132	3400	3000	5000	3.5	86	–	305	108
46	450	505	12	4.7	P931_0070K402_0092 EZ701U	1217	–	4852	64.67	16555/256	3000	2600	4500	3.5	12	–	305	84
46	730	876	20	2.9	P931_0070K402_0092 EZ702U	2495	–	4852	64.67	16555/256	3000	2600	4500	3.5	17	–	305	86
46	821	974	22	2.6	P931_0070K402_0092 EZ505U	3105	–	4852	64.67	16555/256	3000	2600	4500	3.5	16	–	305	86
46	1004	1266	27	2.1	P931_0070K402_0092 EZ703U	3105	–	4852	64.67	16555/256	3000	2600	4500	3.5	25	–	305	88

n _{2N}	M _{2N}	M _{2,0}	a _{th}	S	Type	M _{2acc}	M _{2accHT}	M _{2NOT}	i	i _{exakt}	n _{1max}		Δφ ₂	J _i	Δφ _{2red}	C ₂	m	
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[arcmin]	[kgcm²]	[arcmin]	[Nm/ arcmin]	[kg]
P931K (n _{1N} = 3000 rpm, M _{2acc,max} = 3110 Nm)																		
46	1296	1837	35	1.6	P931_0070K402_0092 EZ705U	3105	–	6210	64.67	16555/256	3000	2600	4500	3.5	38	–	305	94
46	1357	2257	37	1.5	P931_0070K402_0092 EZ802U	3105	–	6210	64.67	16555/256	3000	2600	4500	3.5	62	–	305	102
46	1618	2933	44	1.3	P931_0070K402_0092 EZ803U	3105	–	6210	64.67	16555/256	3000	2600	4500	3.5	87	–	305	108
51	662	794	19	3.2	P931_0070K402_0084 EZ702U	2262	–	4399	58.64	645/11	3000	2600	4500	3.5	17	–	305	86
51	745	883	22	2.8	P931_0070K402_0084 EZ505U	3105	–	4399	58.64	645/11	3000	2600	4500	3.5	15	–	305	86
51	910	1148	26	2.3	P931_0070K402_0084 EZ703U	3105	–	4399	58.64	645/11	3000	2600	4500	3.5	25	–	305	88
51	1175	1666	34	1.8	P931_0070K402_0084 EZ705U	3105	–	6210	58.64	645/11	3000	2600	4500	3.5	37	–	305	94
51	1230	2047	36	1.7	P931_0070K402_0084 EZ802U	3105	–	6210	58.64	645/11	3000	2600	4500	3.5	61	–	305	102
51	1468	2659	43	1.4	P931_0070K402_0084 EZ803U	3105	–	6210	58.64	645/11	3000	2600	4500	3.5	87	–	305	108
57	1046	1483	34	1.9	P931_0070K402_0075 EZ705U	3105	–	6210	52.19	12943/248	2600	2200	3800	3.5	39	–	305	94
57	1095	1822	36	1.9	P931_0070K402_0075 EZ802U	3105	–	6210	52.19	12943/248	2600	2200	3800	3.5	63	–	305	102
57	1306	2367	43	1.6	P931_0070K402_0075 EZ803U	3105	–	6210	52.19	12943/248	2600	2200	3800	3.5	89	–	305	108
64	531	637	19	3.7	P931_0070K402_0067 EZ702U	1814	–	3529	47.03	1505/32	3000	2600	4500	3.5	18	–	305	86
64	597	708	22	3.3	P931_0070K402_0067 EZ505U	2656	–	3529	47.03	1505/32	3000	2600	4500	3.5	17	–	305	86
64	730	920	27	2.7	P931_0070K402_0067 EZ703U	2656	–	3529	47.03	1505/32	3000	2600	4500	3.5	26	–	305	88
64	943	1336	35	2.1	P931_0070K402_0067 EZ705U	3105	–	6210	47.03	1505/32	3000	2600	4500	3.5	39	–	305	94
64	987	1642	36	2.0	P931_0070K402_0067 EZ802U	3105	–	6210	47.03	1505/32	3000	2600	4500	3.5	63	–	305	102
64	1177	2133	43	1.7	P931_0070K402_0067 EZ803U	3105	–	6210	47.03	1505/32	3000	2600	4500	3.5	88	–	305	108
71	842	1193	35	2.2	P931_0070K402_0060 EZ705U	3105	–	6210	42.00	42/1	2600	2200	3800	3.5	41	–	305	94
71	881	1466	37	2.1	P931_0070K402_0060 EZ802U	3105	–	6210	42.00	42/1	2600	2200	3800	3.5	65	–	305	102
71	1051	1905	44	1.8	P931_0070K402_0060 EZ803U	3105	–	6210	42.00	42/1	2600	2200	3800	3.5	91	–	305	108
79	761	1078	35	2.4	P931_0070K402_0054 EZ705U	3105	–	6210	37.95	12943/341	2600	2200	3800	3.5	41	–	305	94
79	796	1325	37	2.3	P931_0070K402_0054 EZ802U	3105	–	6210	37.95	12943/341	2600	2200	3800	3.5	65	–	305	102
79	950	1721	44	1.9	P931_0070K402_0054 EZ803U	3105	–	6210	37.95	12943/341	2600	2200	3800	3.5	90	–	305	108
98	612	868	36	2.8	P931_0070K402_0044 EZ705U	2989	–	6109	30.55	336/11	2600	2200	3800	3.5	43	–	305	94
98	641	1066	38	2.6	P931_0070K402_0044 EZ802U	2874	–	6109	30.55	336/11	2600	2200	3800	3.5	67	–	305	102
98	765	1385	45	2.2	P931_0070K402_0044 EZ803U	3105	–	6109	30.55	336/11	2600	2200	3800	3.5	93	–	305	108
107	561	796	36	2.9	P931_0070K402_0040 EZ705U	2740	–	5600	28.00	28/1	2600	2200	3800	3.5	45	–	305	94
107	587	977	38	2.8	P931_0070K402_0040 EZ802U	2635	–	5600	28.00	28/1	2600	2200	3800	3.5	69	–	305	102
107	701	1270	45	2.4	P931_0070K402_0040 EZ803U	3105	–	5600	28.00	28/1	2600	2200	3800	3.5	94	–	305	108
P931K (n _{1N} = 4500 rpm, M _{2acc,max} = 3110 Nm)																		
23	1738	2798	21	1.2	P931_0070K402_0280 EZ505U	3105	–	6210	194.4	9331/48	3600	3300	5500	3.5	13	–	305	86
23	1921	6310	23	1.1	P931_0070K402_0280 EZ802U	3105	–	6210	194.4	9331/48	3600	3300	5500	3.5	59	–	305	102
25	1582	2547	20	1.3	P931_0070K402_0250 EZ505U	3105	–	6210	177.0	29197/165	3600	3300	5500	3.5	13	–	305	86
25	1748	5744	22	1.2	P931_0070K402_0250 EZ802U	3105	–	6210	177.0	29197/165	3600	3300	5500	3.5	59	–	305	102
25	2015	3330	26	1.0	P931_0070K402_0250 EZ703U	3105	–	6210	177.0	29197/165	3600	3300	5500	3.5	22	–	305	88
28	1457	2347	20	1.4	P931_0070K402_0230 EZ505U	3105	–	6210	163.0	3913/24	3600	3300	5500	3.5	13	–	305	86
28	1611	5293	22	1.3	P931_0070K402_0230 EZ802U	3105	–	6210	163.0	3913/24	3600	3300	5500	3.5	59	–	305	102
28	1856	3068	25	1.1	P931_0070K402_0230 EZ703U	3105	–	6210	163.0	3913/24	3600	3300	5500	3.5	23	–	305	88
32	1264	2035	19	1.7	P931_0070K402_0200 EZ505U	3105	–	6210	141.4	9331/66	3600	3300	5500	3.5	13	–	305	86
32	1397	4589	21	1.5	P931_0070K402_0200 EZ802U	3105	–	6210	141.4	9331/66	3600	3300	5500	3.5	59	–	305	102
32	1610	2660	24	1.3	P931_0070K402_0200 EZ703U	3105	–	6210	141.4	9331/66	3600	3300	5500	3.5	22	–	305	88
37	1089	1754	18	1.9	P931_0070K402_0175 EZ505U	3105	–	6210	121.8	731/6	3400	3000	5000	3.5	14	–	305	86
37	1204	3955	20	1.7	P931_0070K402_0175 EZ802U	3105	–	6210	121.8	731/6	3400	3000	5000	3.5	59	–	305	102
37	1387	2293	23	1.5	P931_0070K402_0175 EZ703U	3105	–	6210	121.8	731/6	3400	3000	5000	3.5	23	–	305	88
37	1880	3439	32	1.1	P931_0070K402_0175 EZ705U	3105	–	6210	121.8	731/6	3400	3000	5000	3.5	35	–	305	94
38	1060	1707	18	2.0	P931_0070K402_0170 EZ505U	3105	–	6210	118.6	3913/33	3600	3300	5500	3.5	13	–	305	86
38	1171	3849	20	1.8	P931_0070K402_0170 EZ802U	3105	–	6210	118.6	3913/33	3600	3300	5500	3.5	59	–	305	102
38	1350	2231	23	1.6	P931_0070K402_0170 EZ703U	3105	–	6210	118.6	3913/33	3600	3300	5500	3.5	23	–	305	88
38	1830	3347	31	1.1	P931_0070K402_0170 EZ705U	3105	–	6210	118.6	3913/33	3600	3300	5500	3.5	35	–	305	94
46	869	1399	17	2.4	P931_0070K402_0140 EZ505U	3105	–	6210	97.20	9331/96	3400	3000	5000	3.5	14	–	305	86
46	960	3155	19	2.2	P931_0070K402_0140 EZ802U	3105	–	6210	97.20	9331/96	3400	3000	5000	3.5	60	–	305	102
46	1107	1829	22	1.9	P931_0070K402_0140 EZ703U	3105	–	6210	97.20	9331/96	3400	3000	5000	3.5	24	–	305	88
46	1500	2744	30	1.4	P931_0070K402_0140 EZ705U	3105												

n_{2N}	M_{2N}	$M_{2,0}$	a_{th}	S	Type	M_{2acc}	M_{2accHT}	M_{2NOT}	i	i_{exakt}	n_{1maxDB}		n_{1maxZB}	$\Delta\varphi_2$	J_1	$\Delta\varphi_{2red}$	C_2	m		
[rpm]	[Nm]	[Nm]				[Nm]	[Nm]	[Nm]			EL1,2	EL3,4,5,6	[rpm]	[rpm]	[rpm]	[arcmin]	[kgcm²]	[arcmin]	[Nm/ arcmin]	[kg]
P931K ($n_{1N} = 4500$ rpm, $M_{2acc,max} = 3110$ Nm)																				
64	805	1330	22	2.4	P931_0070K402_0100 EZ703U	3105	–	5302	70.69	9331/132	3400	3000	5000	3.5	24	–	305	88		
64	1091	1995	29	1.8	P931_0070K402_0100 EZ705U	3105	–	6210	70.69	9331/132	3400	3000	5000	3.5	36	–	305	94		
70	578	931	17	3.3	P931_0070K402_0092 EZ505U	3105	–	4852	64.67	16555/256	3000	2600	4500	3.5	16	–	305	86		
70	639	2099	19	3.0	P931_0070K402_0092 EZ802U	3105	–	6210	64.67	16555/256	3000	2600	4500	3.5	62	–	305	102		
70	736	1217	22	2.6	P931_0070K402_0092 EZ703U	3105	–	4852	64.67	16555/256	3000	2600	4500	3.5	25	–	305	88		
70	998	1825	30	1.9	P931_0070K402_0092 EZ705U	3105	–	6210	64.67	16555/256	3000	2600	4500	3.5	38	–	305	94		
77	524	844	17	3.5	P931_0070K402_0084 EZ505U	3105	–	4399	58.64	645/11	3000	2600	4500	3.5	15	–	305	86		
77	579	1903	19	3.2	P931_0070K402_0084 EZ802U	3105	–	6210	58.64	645/11	3000	2600	4500	3.5	61	–	305	102		
77	668	1103	22	2.8	P931_0070K402_0084 EZ703U	3105	–	4399	58.64	645/11	3000	2600	4500	3.5	25	–	305	88		
77	905	1655	30	2.0	P931_0070K402_0084 EZ705U	3105	–	6210	58.64	645/11	3000	2600	4500	3.5	37	–	305	94		
96	420	677	18	4.1	P931_0070K402_0067 EZ505U	2656	–	3529	47.03	1505/32	3000	2600	4500	3.5	17	–	305	86		
96	465	1527	20	3.7	P931_0070K402_0067 EZ802U	3105	–	6210	47.03	1505/32	3000	2600	4500	3.5	63	–	305	102		
96	535	885	23	3.2	P931_0070K402_0067 EZ703U	2656	–	3529	47.03	1505/32	3000	2600	4500	3.5	26	–	305	88		
96	726	1328	30	2.4	P931_0070K402_0067 EZ705U	3105	–	6210	47.03	1505/32	3000	2600	4500	3.5	39	–	305	94		