

DCK31

Als 12 V und 24 V Motor mit Entstörung und Hall-Sensoren



Technische Beschreibung

Motorgehäuse

Magnetfeld

Getriebeart

Getriebegehäuse

Zahnradmaterial

Getriebebeschmierung

Schnittstelle mechanisch

Schnittstelle elektrisch

Sensor

Thermoschutz

Entstörung

Stahlblech tiefgezogen & korrosionsgeschützt

Permanentmagnet

Schneckenradgetriebe

Zinkdruckguss

KST, Metall

Fett, Dauerschmierung

Antriebswelle

Stecker

optional

optional

optional

Anwendungen

Industrie

Garagentor- und Türöffner, Pumpen, Schmiertechnik, Haushaltsgeräte, Linearantriebe

Automobil

Heckklappenverstellung

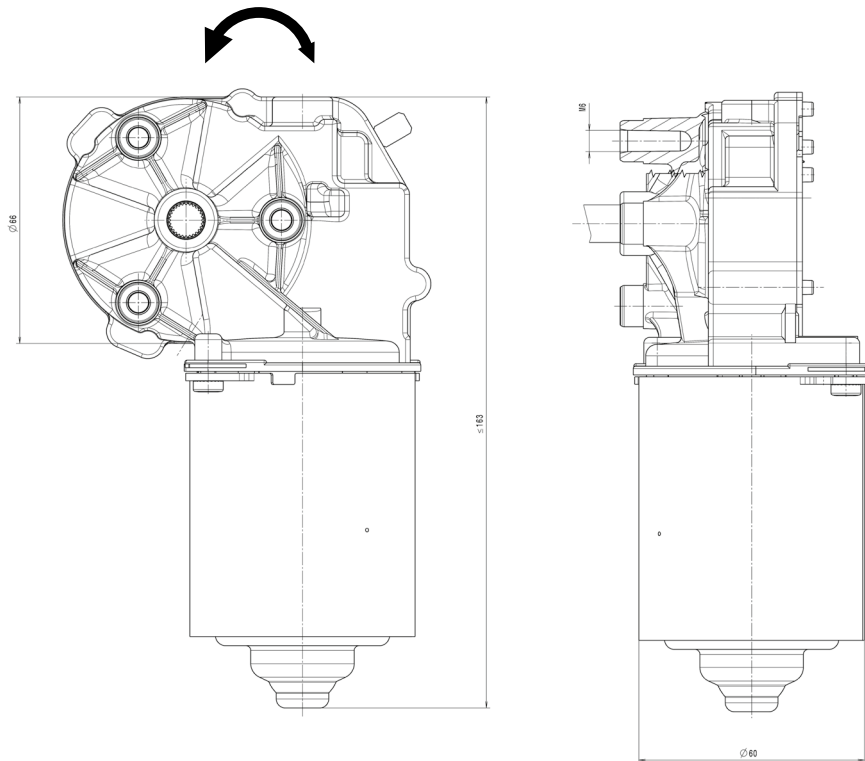
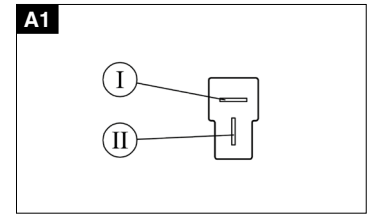
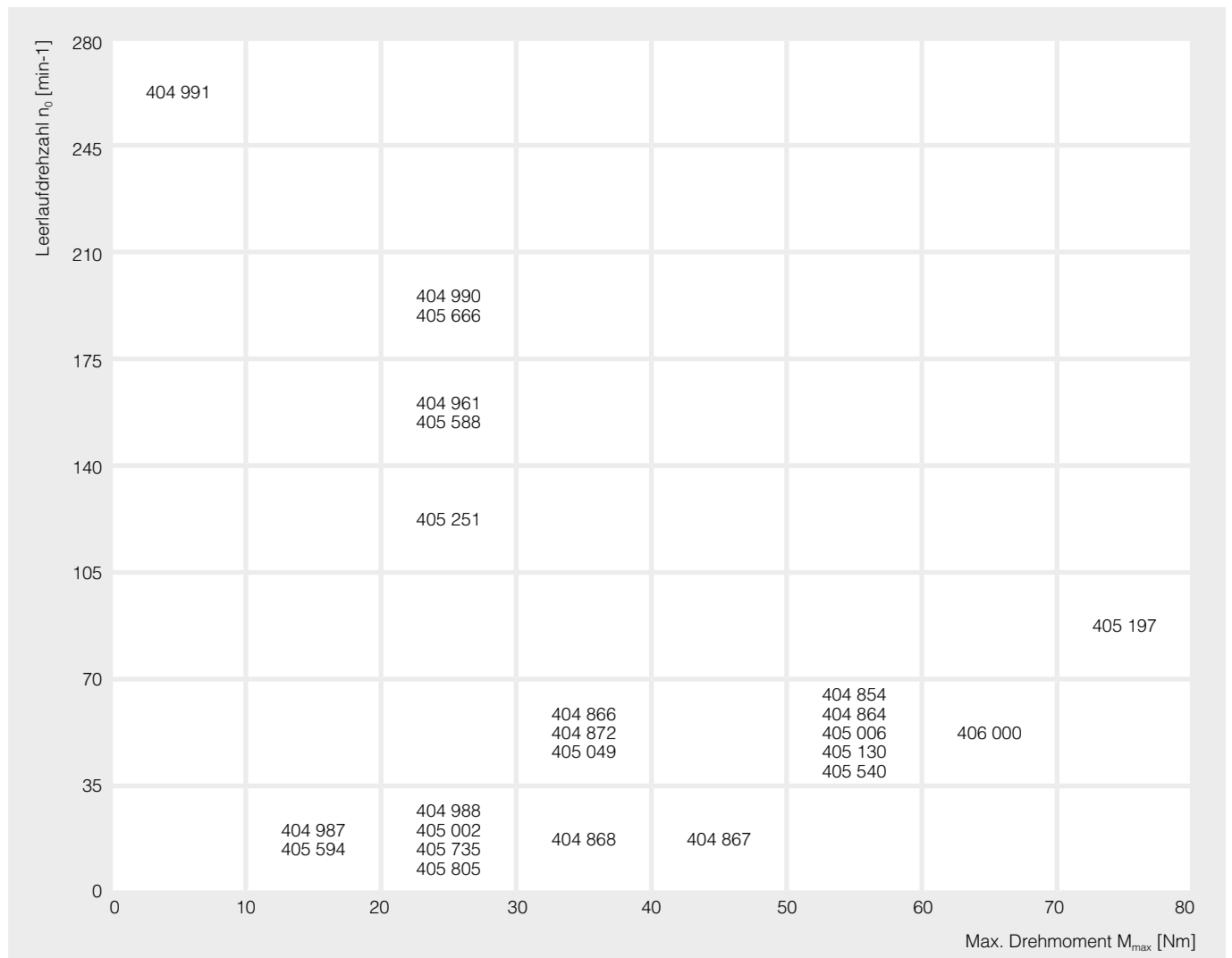


Abbildung zeigt linke Getriebeausführung

Anschlüsse



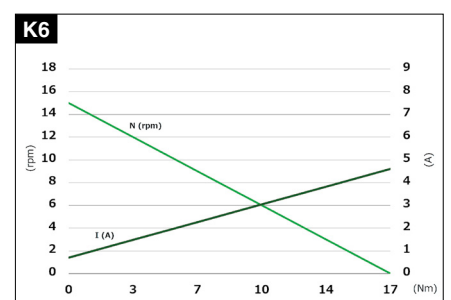
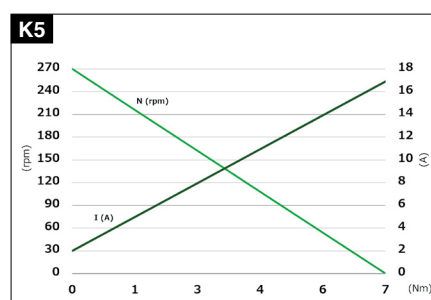
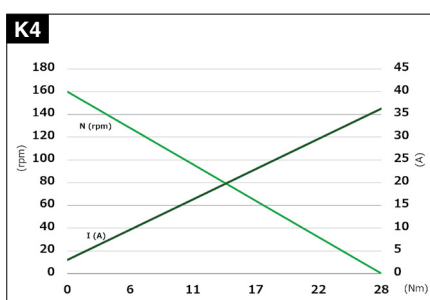
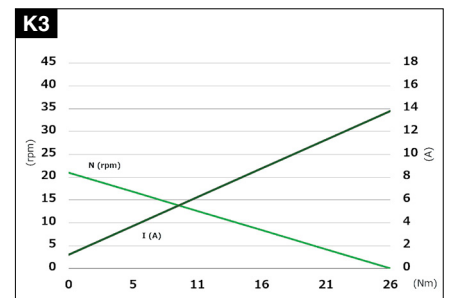
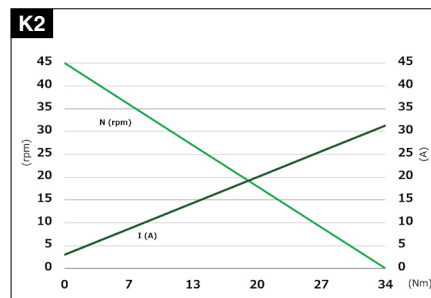
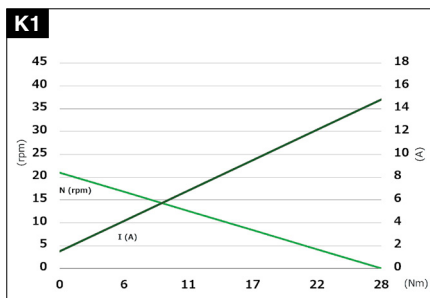
Produktmatrix



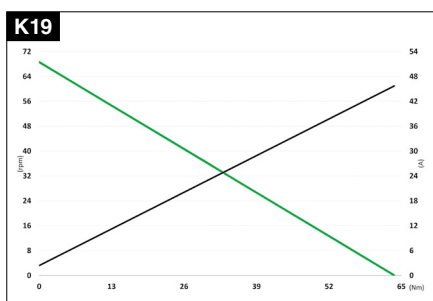
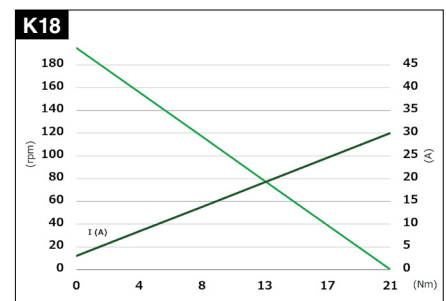
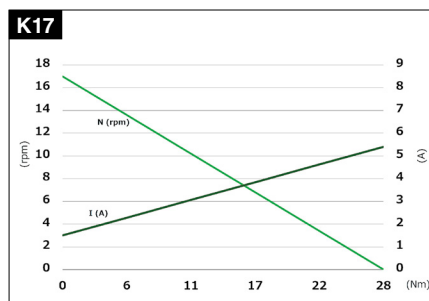
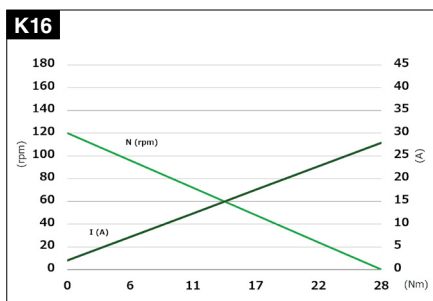
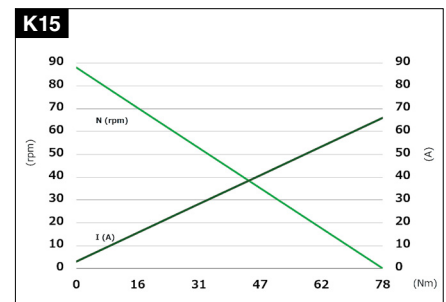
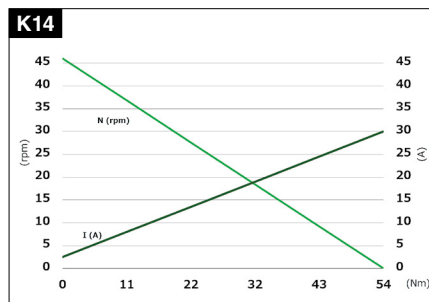
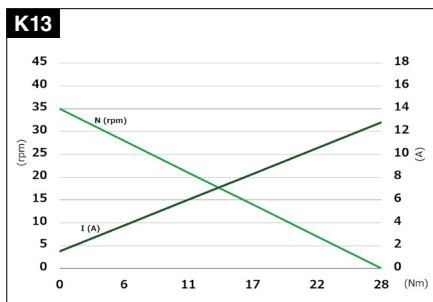
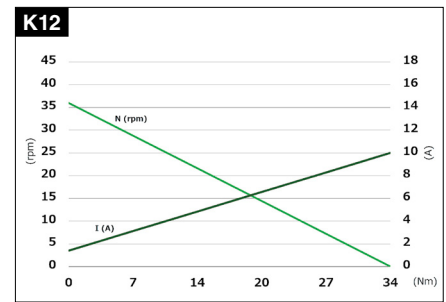
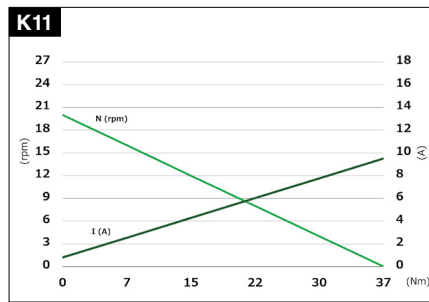
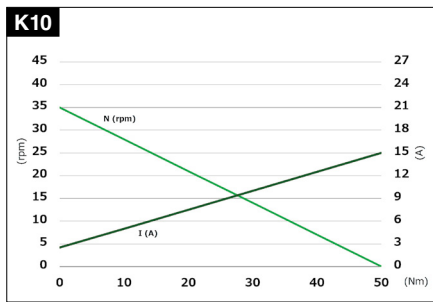
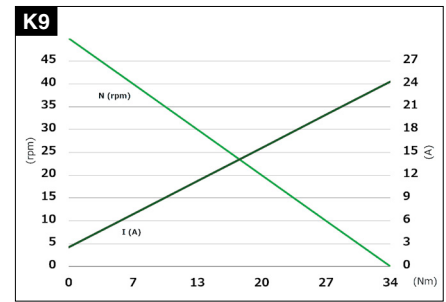
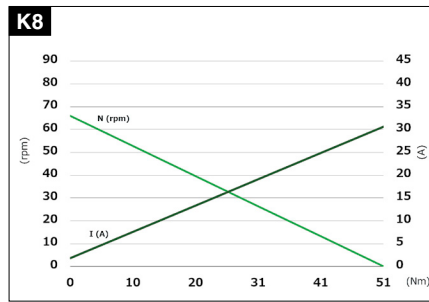
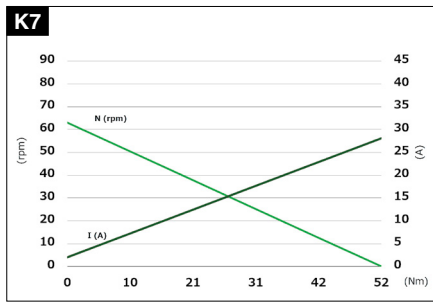
Übersicht

Typ	Nennspannung	Max. Drehmoment	Leerlaufdrehzahl	Nennleistung	Nennstrom	Leerlaufstrom	Max. Strom	Hallsensoren	Untersetzung	Zahnradwerkstoff	Thermoschalter	Entstörung	Getriegehäuse	Kennlinie	Welle	elektr. Anschluss
Typ	V	Nm	min ⁻¹	W	A	A	A	N/1/2	xx:x	D/M	J/N	J/N	lh/rh	K	W	A
404 854	24,0	52,0	63,0	74,0	3,1	2,0	28,1	1	69:1	K	N	J	lh	K7	W1	A1
404 864	24,0	51,1	66,0	75,0	3,1	1,8	30,6	N	69:1	K	N	J	rh	K8	W2	A1
404 866	24,0	33,7	50,0	139,0	7,7	2,5	24,3	N	69:1	K	N	J	rh	K9	W3	A1
404 867	24,0	49,9	35,0	65,0	2,7	2,5	14,8	N	69:1	K	N	J	rh	K10	W4	A1
404 868	24,0	37,0	20,0	32,2	1,3	0,8	9,5	N	69:1	K	N	J	rh	K11	W5	A1
404 872	24,0	34,0	36,0	36,0	1,5	1,4	10,0	N	69:1	K	J	J	lh	K12	W6	A1
404 961	24,0	28,0	160,0	92,0	3,8	3,0	36,3	2	53:2	K	N	J	lh	K4	W7	A1
404 987	24,0	17,0	15,0	31,0	1,3	0,7	4,6	1	78:1	M	N	J	rh	K6	W8	A1
404 988	24,0	28,0	35,0	55,0	2,3	1,5	12,8	1	69:1	K	N	J	rh	K13	W9	A1
404 990	24,0	21,0	195,0	160,0	6,7	3,0	30,0	1	53:2	K	N	J	rh	K18	W10	A1
404 991	24,0	7,4	270,0	120,0	5,0	2,0	16,9	1	41:4	K	N	J	lh	K5	W11	A1
405 002	12,0	28,0	21,0	25,1	2,1	1,5	14,8	N	69:1	K	N	J	rh	K1	W5	A1
405 006	24,0	52,3	63,0	74,0	3,1	2,2	28,0	2	69:1	K	N	J	lh	K7	W12	A1
405 049	12,0	33,5	45,0	79,0	6,6	3,0	31,3	N	69:1	K	N	J	rh	K2	W1	A1
405 130	24,0	54,0	46,0	102,0	4,3	2,5	29,9	1	69:1	K	N	J	lh	K14	W13	A1
405 197	24,0	78,0	88,0	113,0	4,7	3,0	66,0	1	69:1	K	N	J	lh	K15	W1	A1
405 251	24,0	27,6	120,0	137,0	5,7	2,0	27,9	1	53:2	K	N	J	lh	K16	W7	A1
405 540	24,0	51,8	63,5	74,0	3,1	2,2	27,6	1	69:1	K	N	J	lh	K7	W1	A1
405 588	24,0	28,4	160,0	92,0	3,9	3,0	36,4	2	53:2	K	N	J	lh	K4	W10	A1
405 594	24,0	17,0	14,5	31,0	1,3	0,8	5,2	1	78:1	M	N	J	rh	K6	W14	A1
405 666	24,0	21,2	195,0	160,0	6,7	3,0	30,4	2	53:2	K	N	J	rh	K18	W10	A1
405 735	12,0	26,3	21,0	30,0	2,5	1,2	13,8	N	78:1	M	N	J	rh	K3	W8	A1
405 805	24,0	27,8	17,0	36,0	1,5	1,5	5,4	2	69:1	K	N	J	rh	K17	W1	A1
406 000	24,0	64,0	69,0	120,0	5,0	2,4	46,0	1	69:1	K	N	J	lh	K19	W1	A1

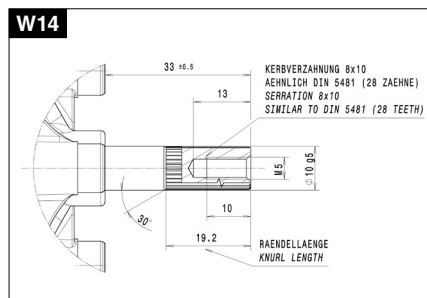
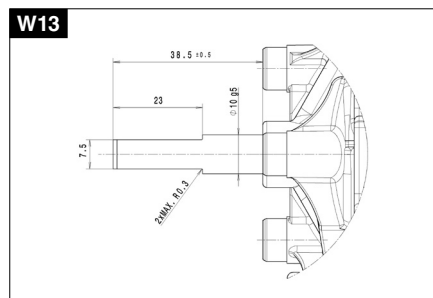
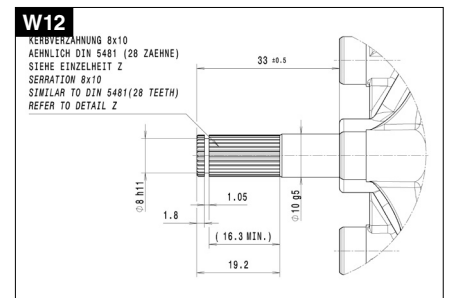
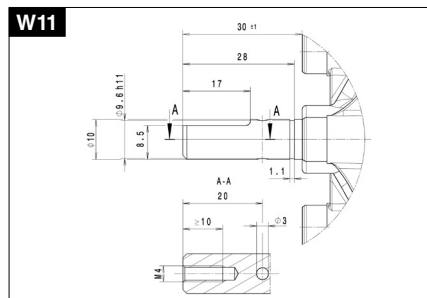
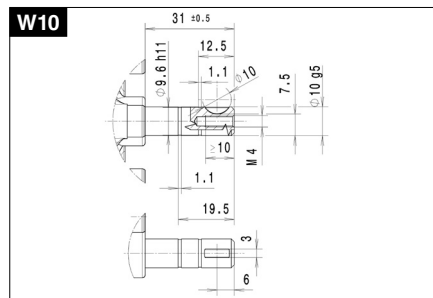
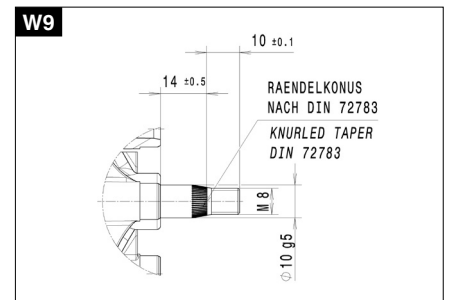
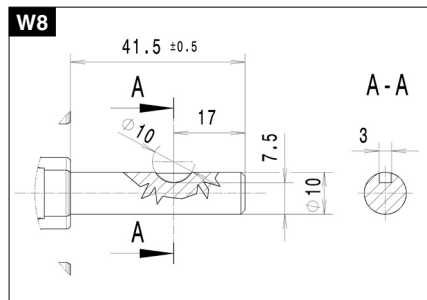
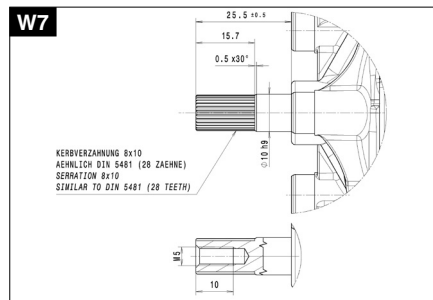
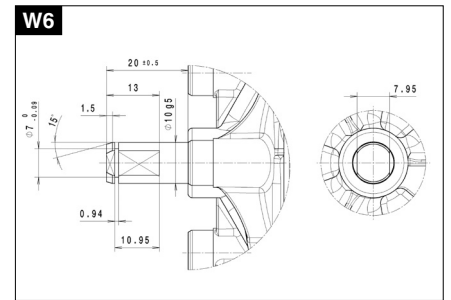
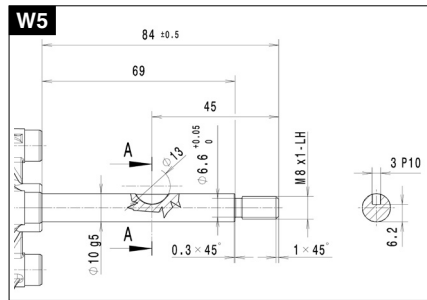
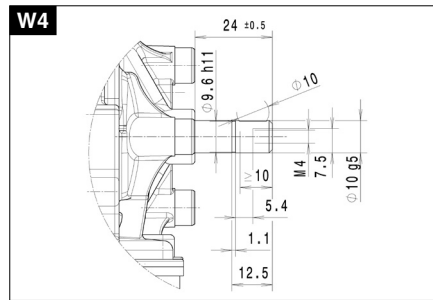
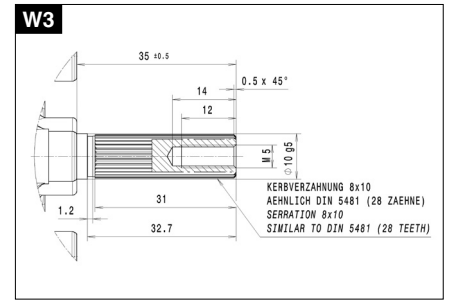
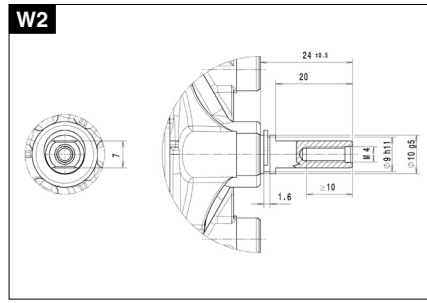
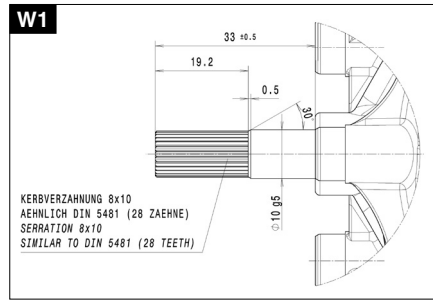
Kennlinien



Kennlinien



Wellen



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