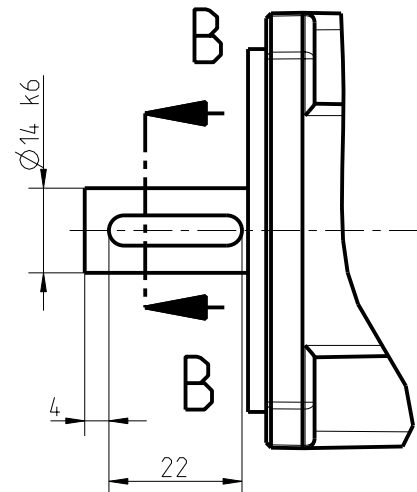
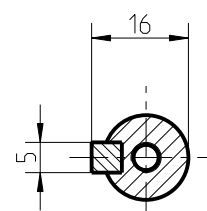
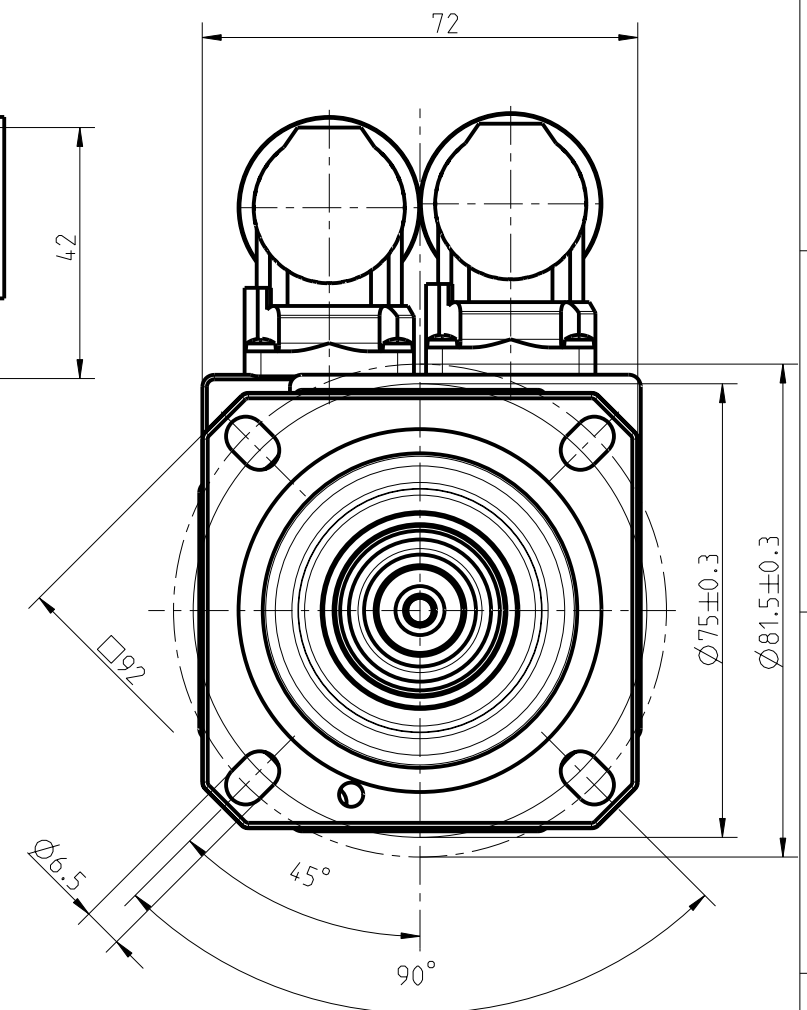
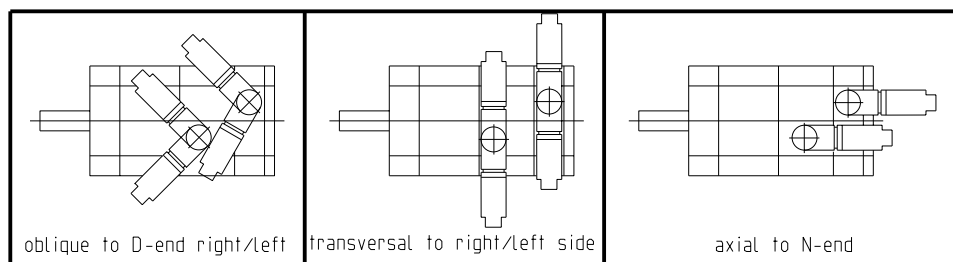


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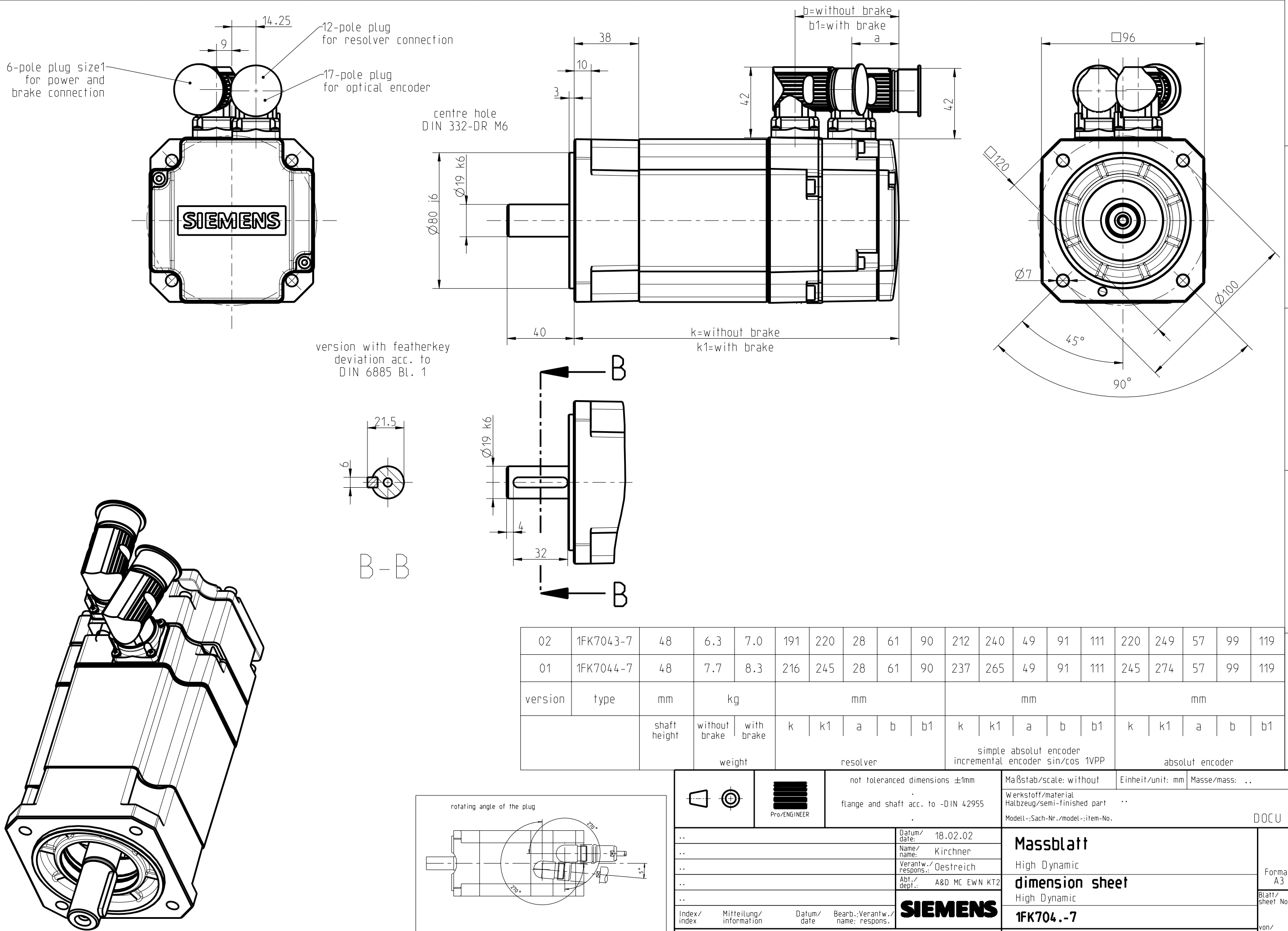


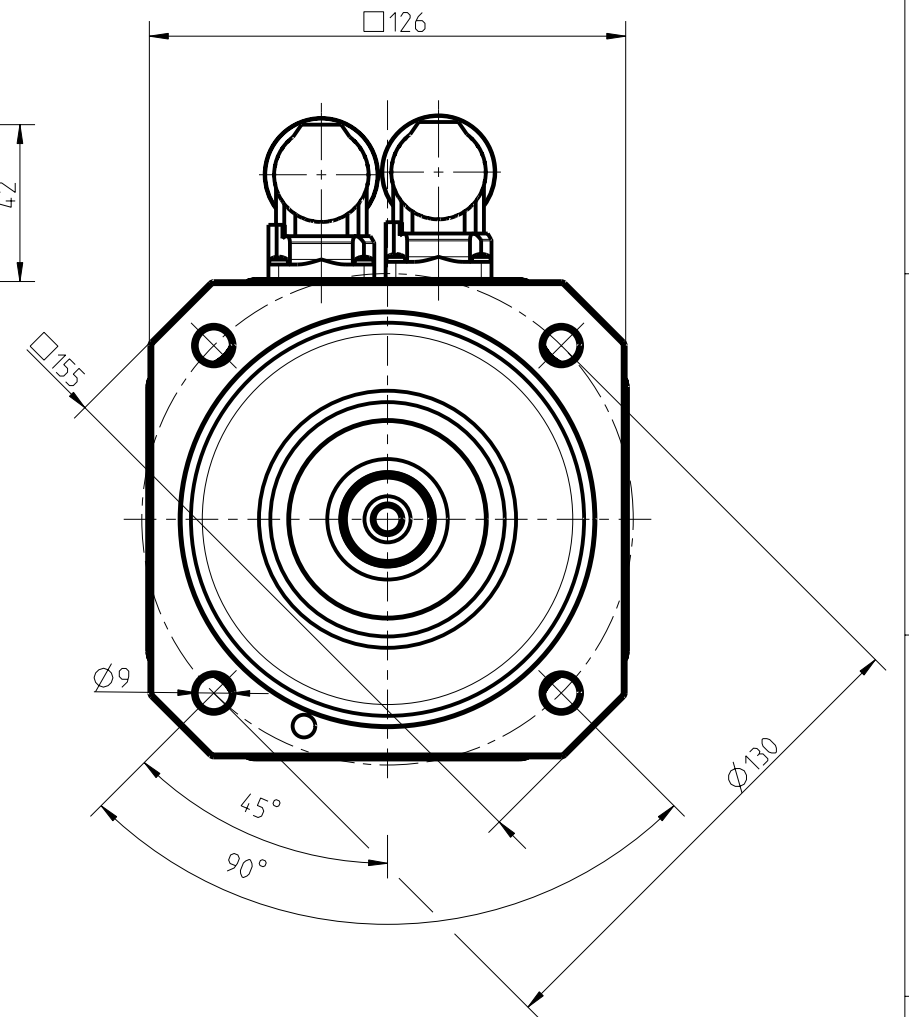
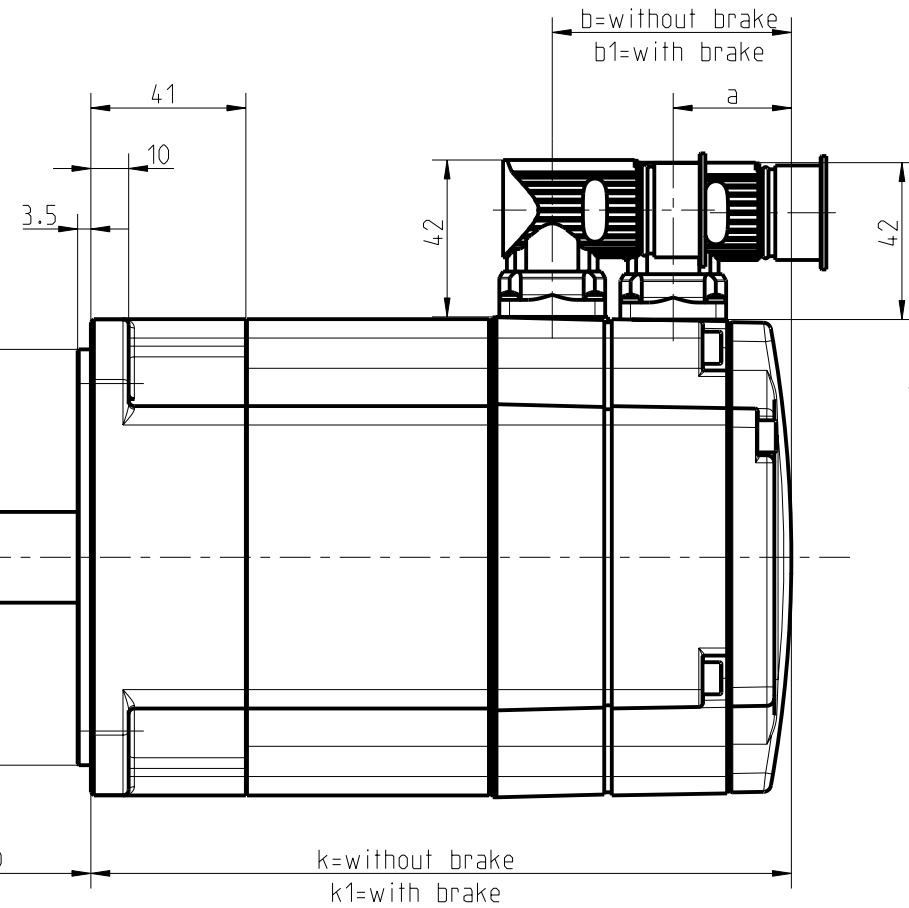
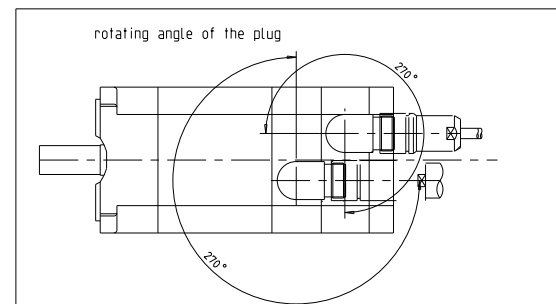
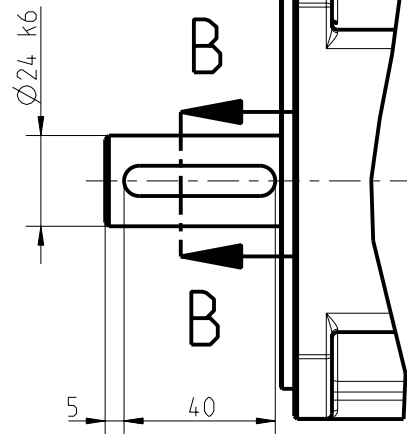
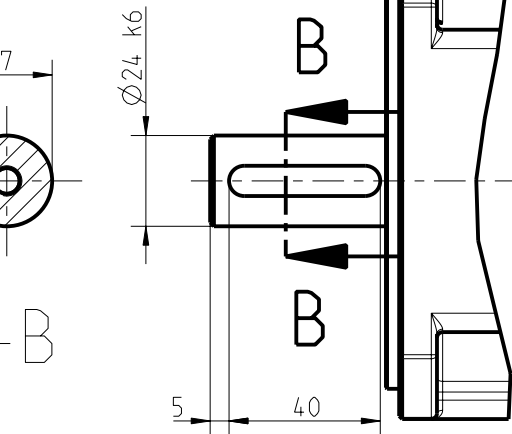
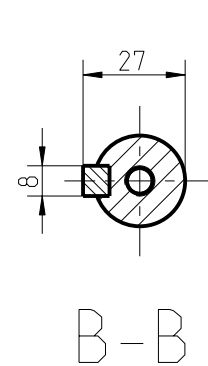
plug connector direction (rotatable appr. 270°)



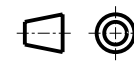
01	1FK7033-7	36	3.1	3.4	170	195	25	62	87	195	220	50	87	112
version	type	mm	kg		mm					mm				
		shaft height	without brake	with brake	k	k1	a	b	b1	k	k1	a	b	b1
			weight		resolver					simple absolut encoder absolut encoder				

				not toleranced dimensions ±1 mm		Maßstab/scale: ohne		Einheit/unit: mm		Masse/mass: ..		
		Pro/ENGINEER		flange and shaft acc. to DIN 42955		Werkstoff/material Halbzeug/semi-finished part ..						
						Modell-/Sach-Nr./model-/item-No. ..						
..				Datum/ date:		03.05.2002		Massblatt High Dynamic dimension sheet High Dynamic				Forma A3
..				Name/ name:		Kirchner						
..				Verantw./ respons.:		Oestreich						
..				Abt./ dept.:		A&D MC EWN KT2						
..						SIEMENS		1FK703.-7				Blatt/ sheet No
Index/ index		Mitteilung/ information		Datum/ date		Bearb./Verantw./ name; respons.						
Ersatz für / replacement for: ..						Version/version: 2000i		510.30358.01				von/ total she





02	1FK7061-7	63	10	11.2	185	228	32	64	107	208	251	55	87	130	217	260	63	95	138
01	1FK7064-7	63	15.5	16.8	249	292	32	64	107	272	315	55	87	130	281	324	63	95	138
version	type	mm	kg		mm					mm					mm				
		shaft height	without brake	with brake	k	k1	a	b	b1	k	k1	a	b	b1	k	k1	a	b	b1
					resolver					simple absolut incremental encoder sin/cos 1VPP					absolut encoder				



not toleranced dimensions $\pm 1\text{mm}$

flange and shaft acc. to DIN 42955

Maßstab/scale: ohne

Einheit/unit: mm

Masse/mass: ..

Werkstoff/material	
Halbzeug/semi-finished part	

Modell-;Sach-Nr./model-;item-No.

00CU

Datum/ date:	14.04.02
Name/ name:	Kirchner
Verantw./ respons.:	Oestreich
Abt./ dept.:	A&D MC EWN KT2

Massblatt

High Dynamic

dimension sheet

High Dynamic

Format:

att/

Index/ index	Mitteilung/ information	Datum/ date	Bearb.;Verantw. name; respons.
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SIEMENS

Version/versions: 2000i

510.31913.01-..

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al sheets

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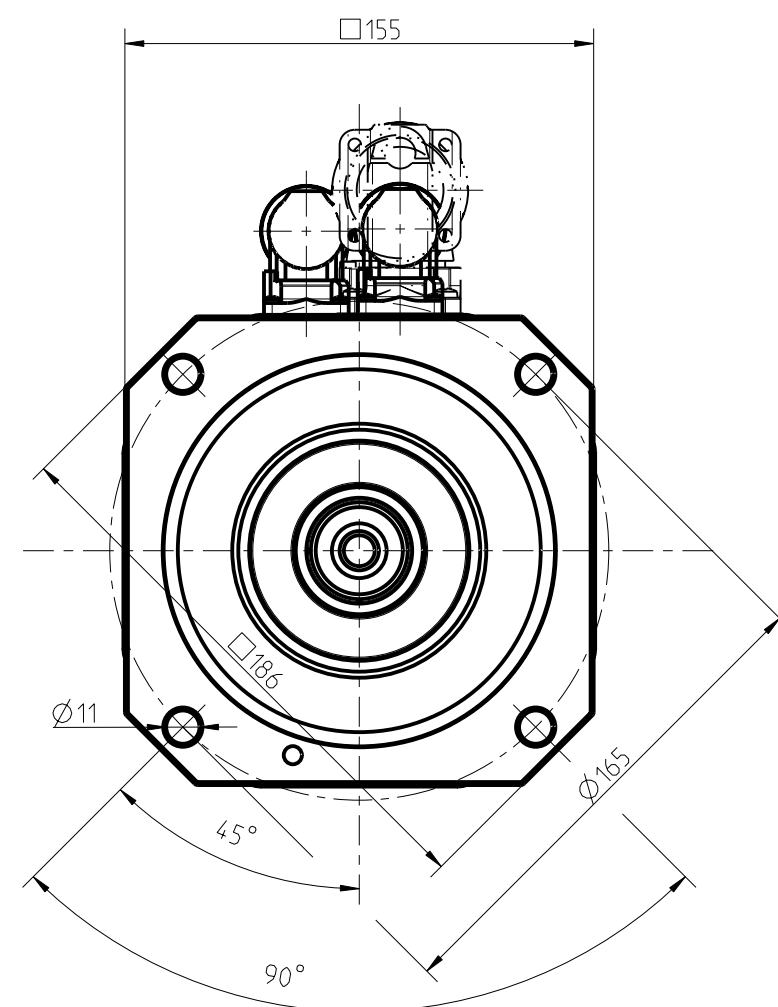
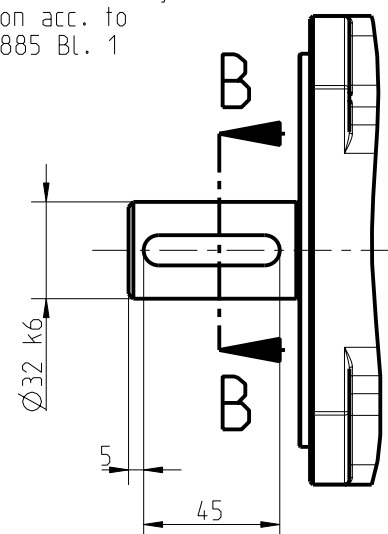
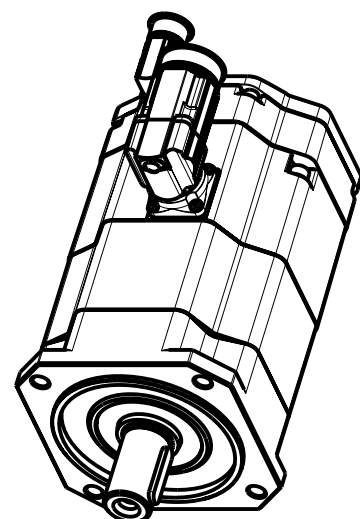


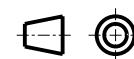
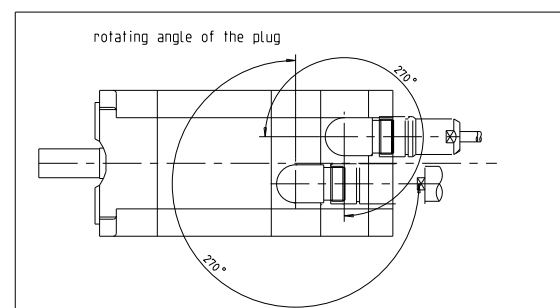
Diagram showing a bond between two Boron (B) atoms, represented by two circles labeled 'B' connected by a horizontal line.



02	1FK7085-7	80	21.5	23.5	261	304	32	71	113	284	326	55	94	136	292	335	63	102	144
01	1FK7082-7	80	15.5	17	201	254	32	65	113	224	276	55	88	136	232	285	63	96	144
version	type	mm	kg		mm					mm					mm				
		shaft height	without brake	with brake	k	k1	a	b	b1	k	k1	a	b	b1	k	k1	a	b	b1
			weight		resolver					simple absolut encoder incremental encoder sin/cos 1VPP					absolut encoder				



1:5


Pro/ENGINEER

not toleranced dimensions $\pm 1\text{mm}$

Maßstab/scale: ..

Einheit/unit: mm	Masse/mass: ..
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Werkstoff/material	
Halbzeug/semi-finished part	

Modell-;Sach-Nr./model-;item-No.

Datum/ date:	21.04.02
Name/ name:	Kirchner
Verantw./ respons.:	Oestreich
Abt./ dept.:	A&D MC EWN KT

Massblatt

High Dynamic

dimension sheet

High Dynamic

1FK708.-7

Format:

Blatt/

1

von/
total sheet

Ersatz für /
replacement for: ..

Version/version
2000

510.30520.01-..

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