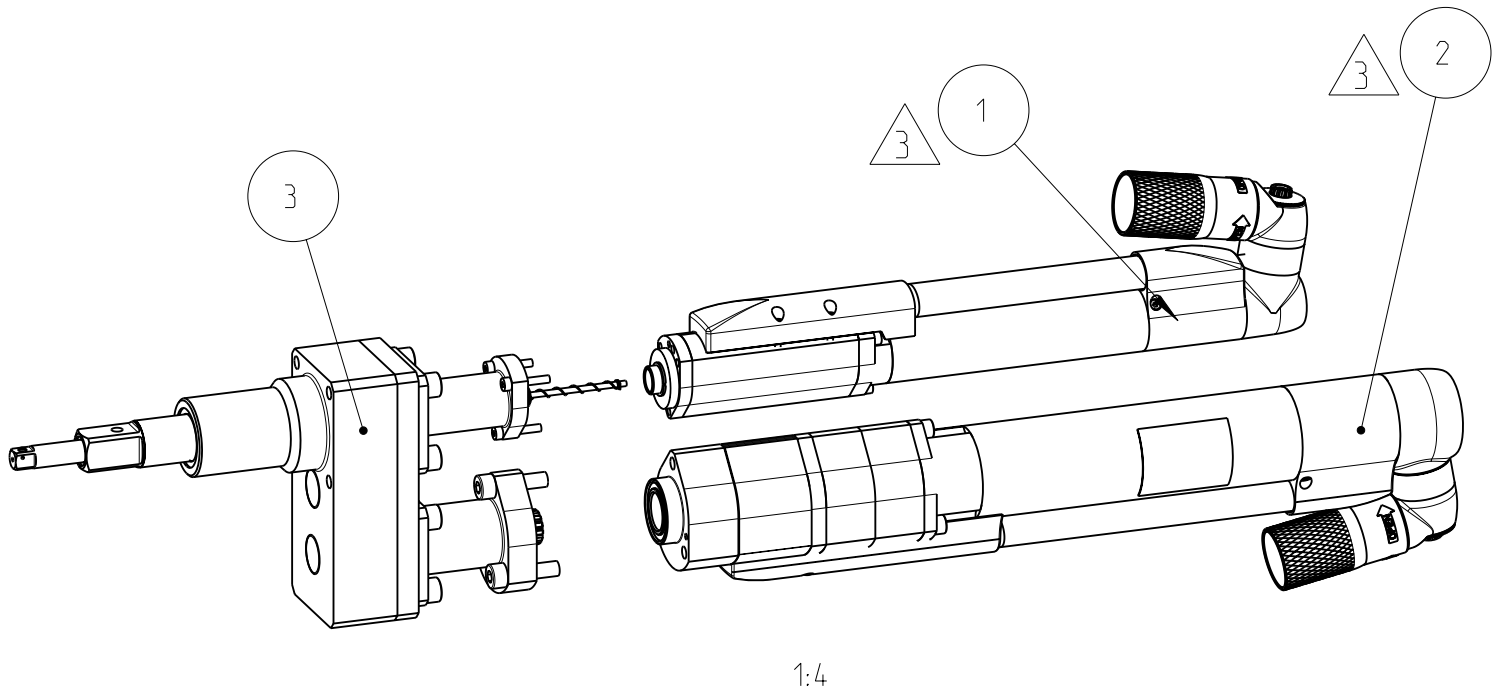
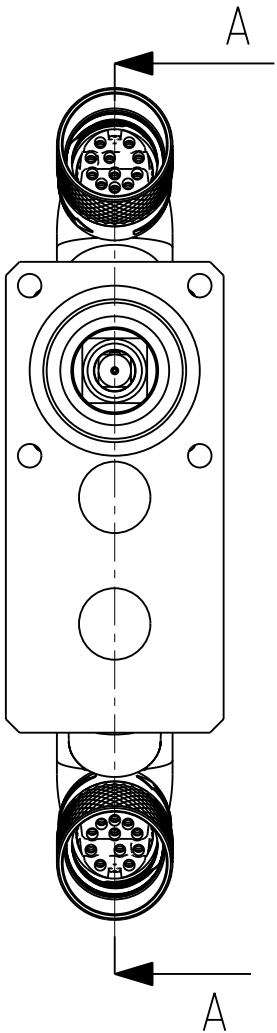
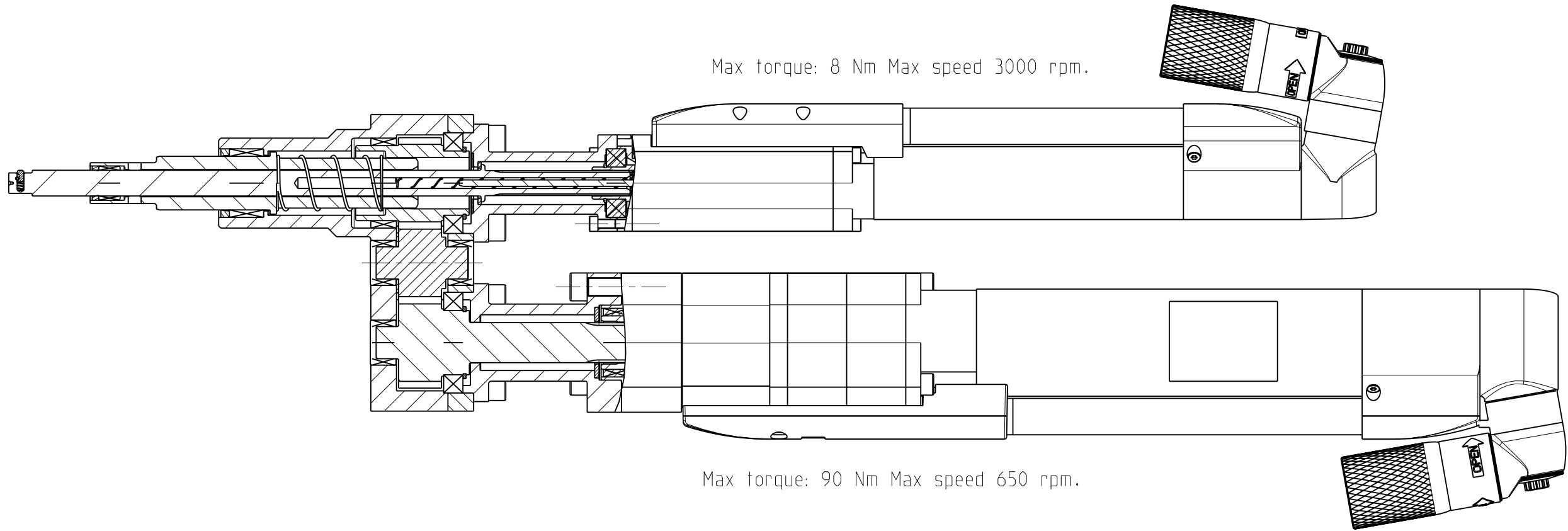


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For grease instruction see PZ4113

SP=Specially design part, not available as standard spare part.

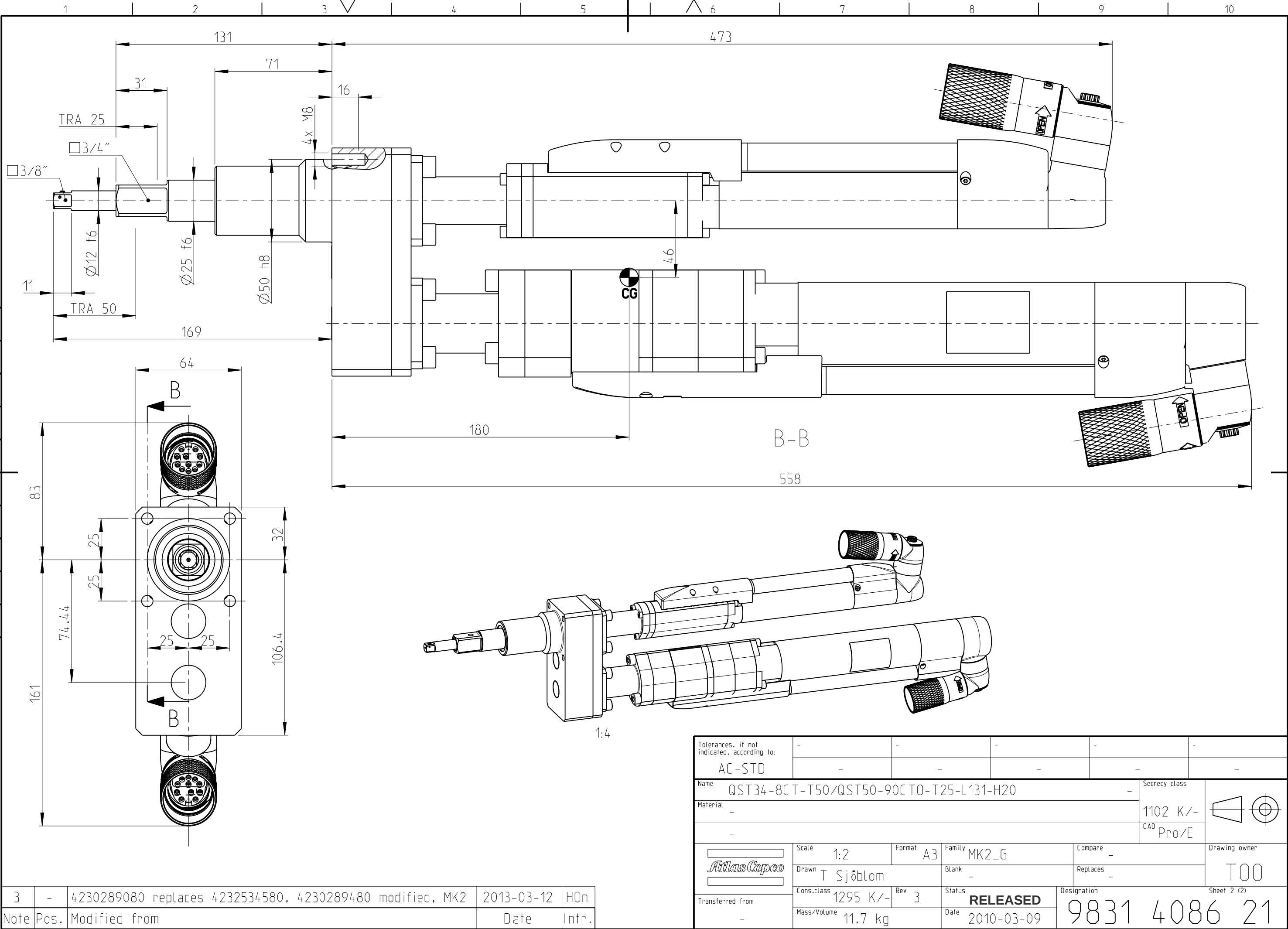
3	4232 4415 80	1	FRONT PART	i=1	SP
2	4230 2894 80	1	QST50-90CT	Max torque 90 Nm. Max speed 650 rpm.	
1	4230 2890 80	1	QST34-8CT	Max torque 8Nm. Max speed 3000rpm.	
Pos	Designation	Number	Name	Comment	Class
Tolerances, if not indicated, according to:					
AC-STD					
Name QST34-8CT-T50/QST50-90CTO-T25-L131-H20					
Material -					
- 1102 K/-					
- CAD Pro/E					
Scale 9:20 Format A3 Family MK2_G Compare -					
Drawn T Sjöblom Blank - Replaces -					
Cons.class 1295 K/- Rev 3 Status RELEASED Designation Sheet 1 (2)					
Transferred from - Mass/Volume 11.7 kg Date 2010-03-09					
9831 4086 21					

Note	Pos.	Modified from	Date	Intr.
3	-	4230289080 replaces 4232534580, 4230289480 modified, MK2	2013-03-12	H0n

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Drawing name	9831408621	Rev.Ver	3.1

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Tolerances, if not indicated, according to:		-	-	-	-	-
AC-STD		-	-	-	-	-
Name QST34-8CT-T50/QST50-90CT0-T25-L131-H20					Secrecy class	
Material -					1102 K/-	
-					CAD Pro/E	
		Scale 1:2	Format A3	Family MK2_G	Compare -	
Drawn T Sjöblom		Blank -		Replaces -		Drawing owner
Transferred from -		Cons.class 1295 K/-	Rev 3	Status RELEASED	Designation	Sheet 2 (2)
		Mass/Volume 11.7 kg	Date 2010-03-09	9831 4086 21		

3	-	4230289080 replaces 4232534580, 4230289480 modified, MK2	2013-03-12	H0n
Note	Pos.	Modified from	Date	Intr.