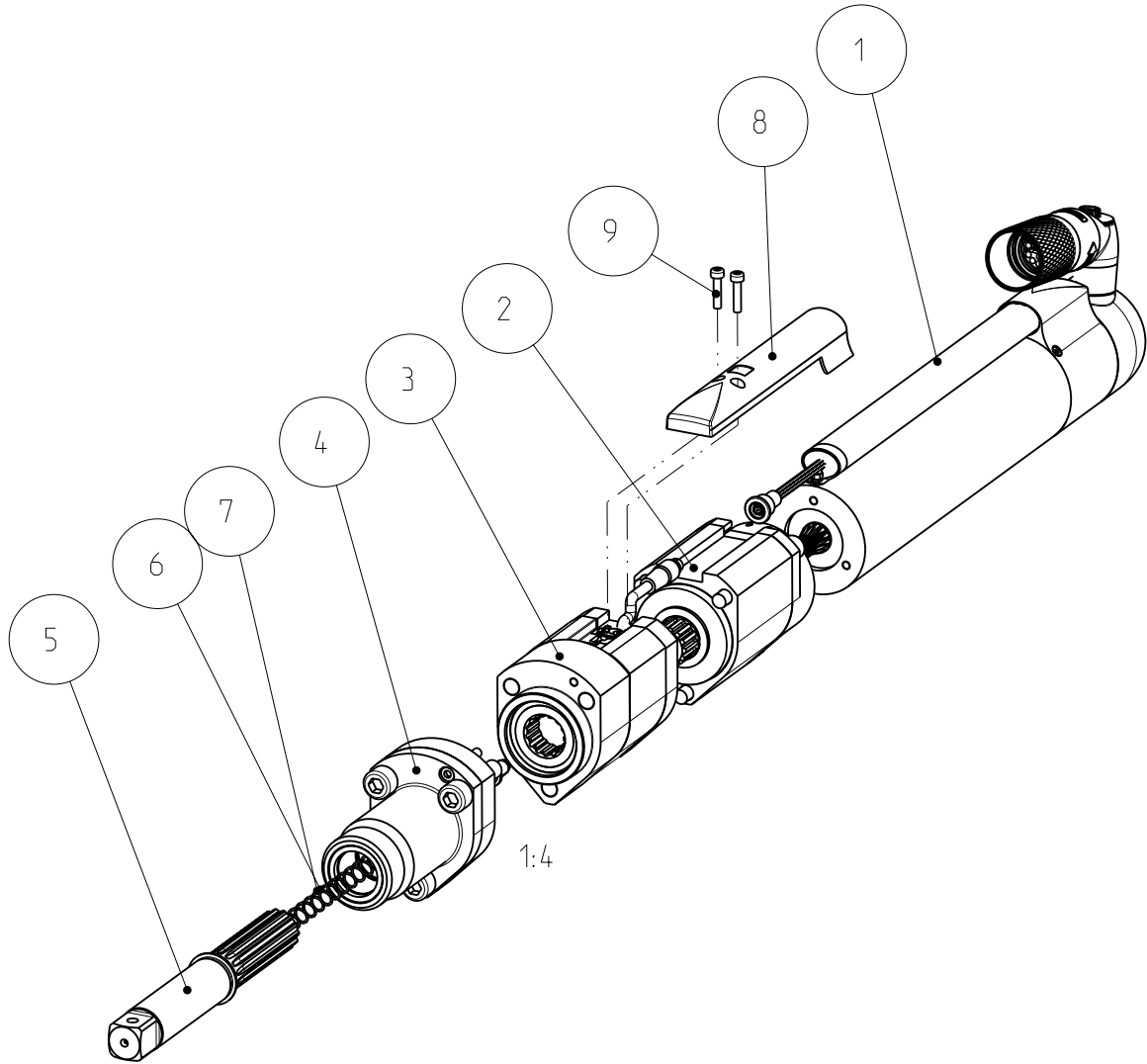
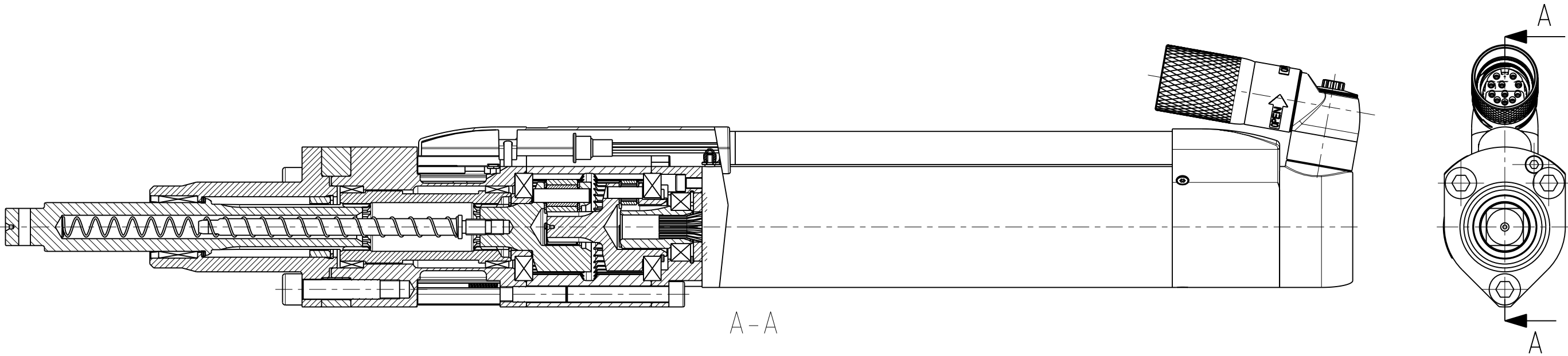




* FOR GREASE INSTRUCTIONS SEE PZ4113

Strongest compression spring mounted at delivery

Comment: Max torque 230Nm. Max speed 330 rpm.

10	4230 1480 00	1	GREASE	KERNITE Lubra K HS*
9	0211 1965 27	2	HEX SOCK SCREW	MC6S M4x18 H 12.9
8	4230 2647 10	1	CABLE RAIL	QST 62
7	4230 1827 01	1	COMPRESSION SPRING	QMX62 80 : 18-30N
6	4230 1827 00	1	COMPRESSION SPRING	QMX62 80 : 48-60N
5	4230 1822 00	1	SOCKET HOLDER	QMX62: 3/4" 0mm 50mm travel QM62 thru hole.
4	4230 1602 83	1	FRONT PART	QMX62
3	4230 2964 80	1	TRANSDUCER SET	QDT62-200
2	4230 2172 81	1	GEAR UNIT	QMX62 I=19.04 = ((41/15+1)*(41/10+1))
1	4230 3013 80	1	MOTOR	QST 62

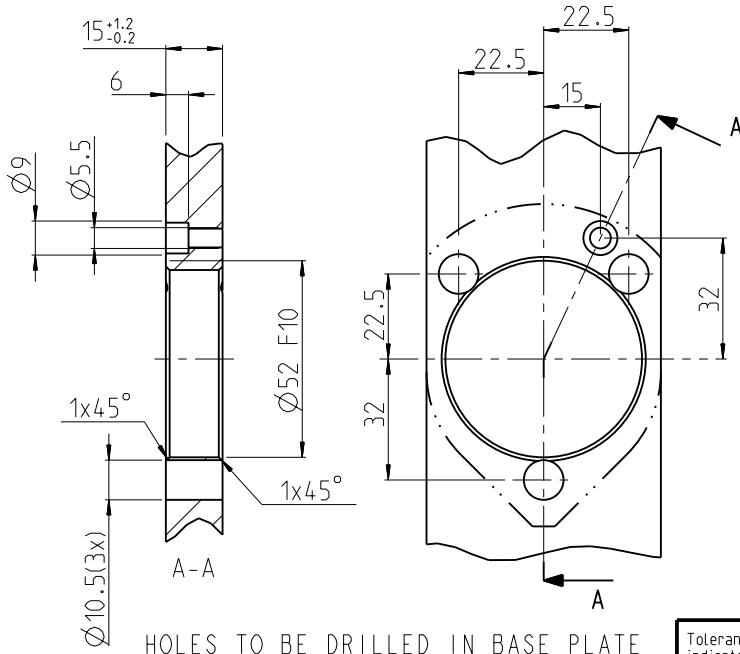
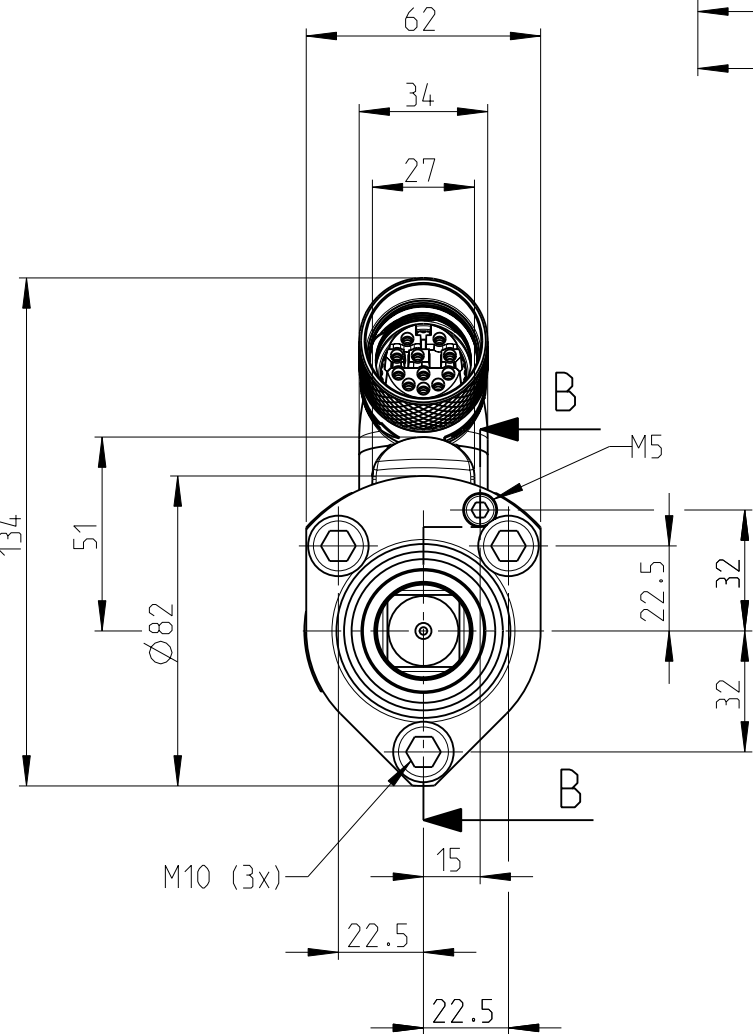
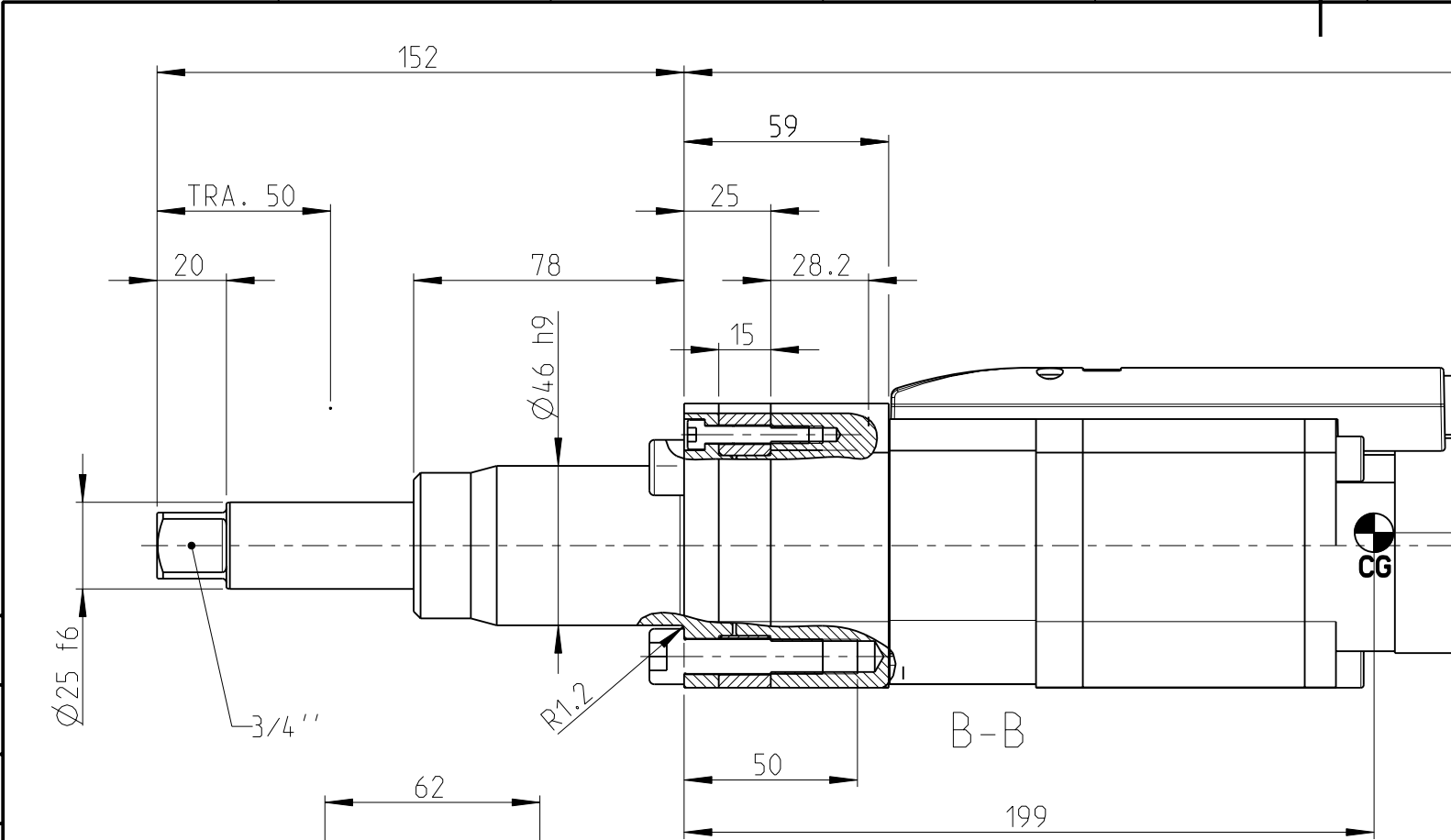
Pos	Designation	Number	Name	Comment
	Tolerances, if not indicated, according to:	-	-	-
	AC-STD	-	-	-

Name QST62-230CT-T50-L152-H19				QST		Secrecy class	
Material -				1102 K/-		Drawing owner	
-				CAD Pro/E		T00	
Scale 9:20		Format A3		Family MK2_G		Compare -	
Drawn tooten		Blank -		Replaces -		Date 2006-12-06	
Cons.class 1295 K/-		Rev 5		Status RELEASED		Designation 8435 6065 10	
Transferred from SW		Mass/Volume 10.3 kg		Date 2006-12-06		Sheet 1 (2)	

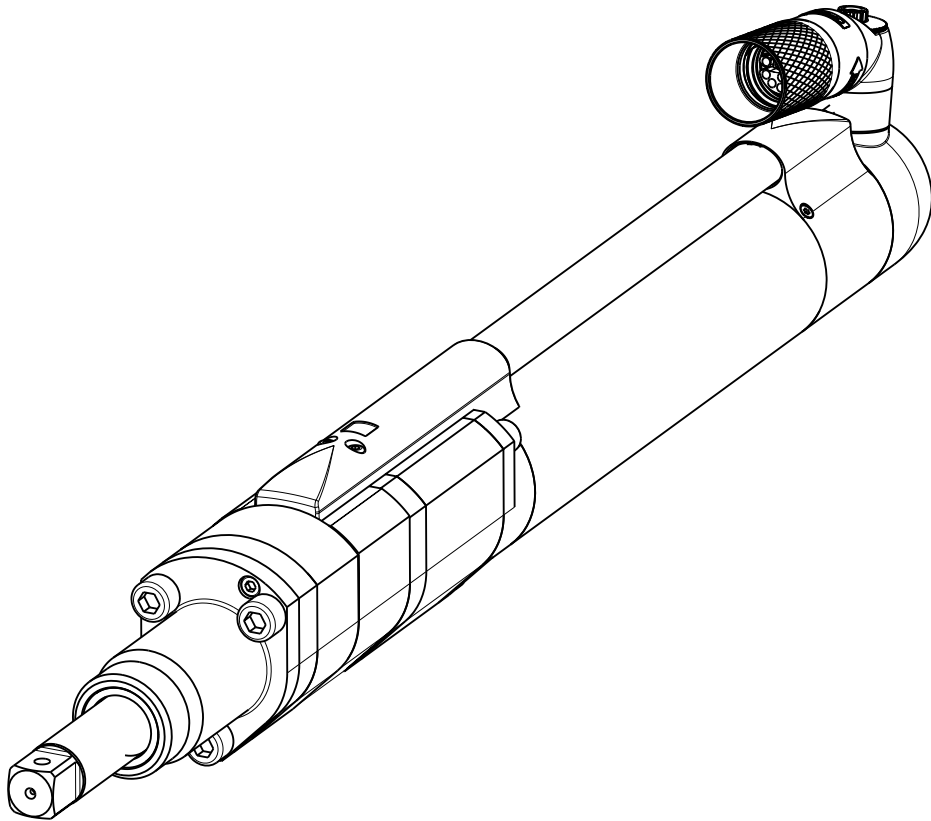
5	-	New connector: Motor & Transducer replaced = MK2	2013-03-06	CSR
Note	Pos.	Modified from	Date	Intr.

Model name	8435606510	Rev. Ver.	5.2
Drawing name	8435606510	Rev. Ver.	5.1

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HOLES TO BE DRILLED IN BASE PLATE FOR OUTSIDE FITTED FRONT PART.



5	-	New connector: Motor & Transducer replaced = MK2	2013-03-06	CSR
Note	Pos.	Modified from	Date	Intr.

Tolerances, if not indicated, according to:					AC-STD				
Name					QST62-230CT-T50-L152-H19				
Material					-				
Scale					1:2				
Format					A3				
Family					MK2_G				
Blank					-				
Cons.class					1295 K/-				
Rev					5				
Status					RELEASED				
Date					2006-12-06				
Designation					8435 6065 10				
Drawing owner					T00				
Sheet 2 (2)									