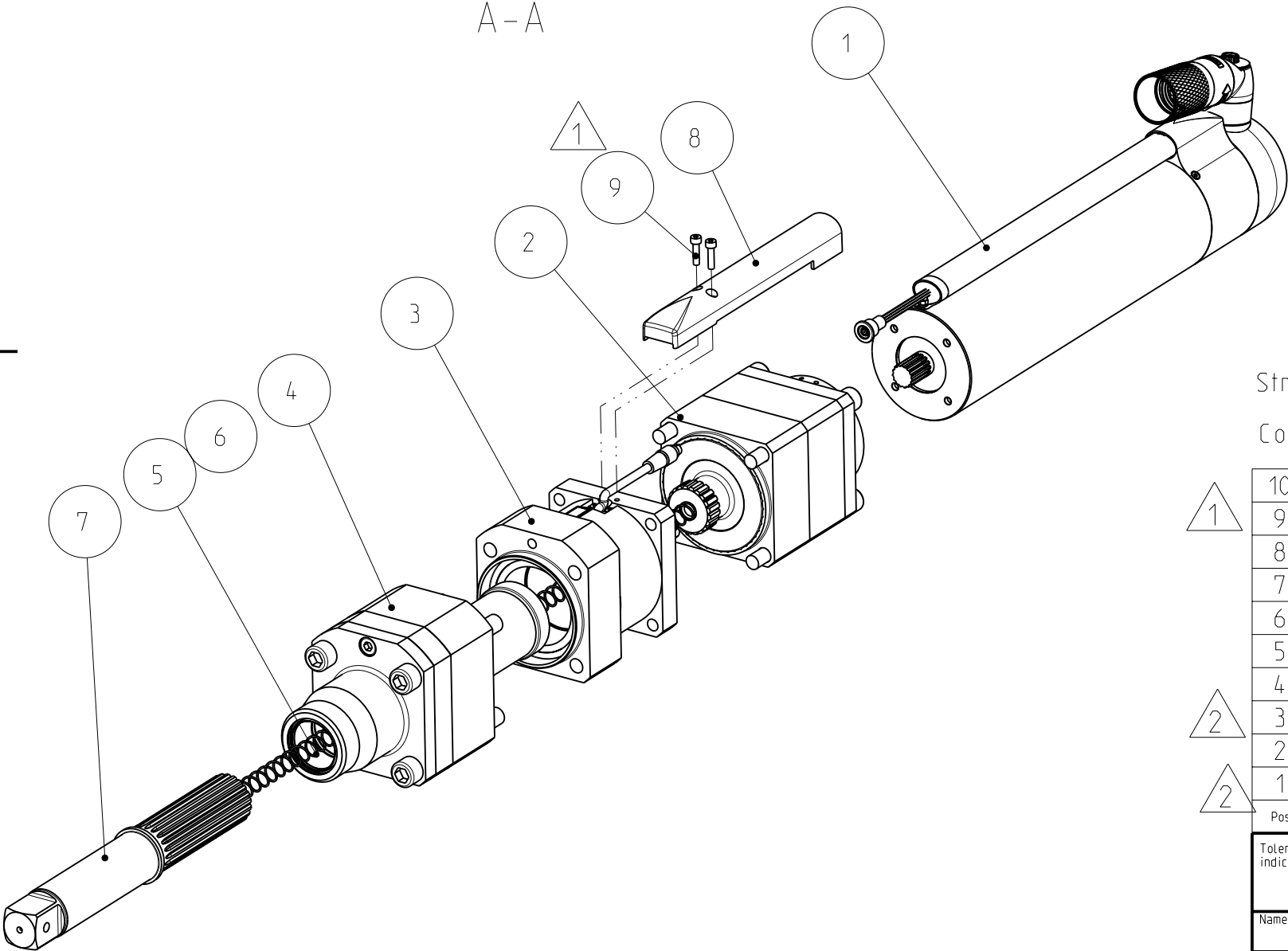


A-A



* FOR GREASE INSTRUCTION SEE PZ4113

Strongest compression spring mounted at delivery
Comment: Max moment 750 Nm. Max speed 150 rpm.

1	10	4230 1480 00	1	GREASE	KERNITE Lubra K HS*
	9	0211 1173 00	2	HEX SOCK SCREW	MC6S M4x16 12.9
2	8	4230 2681 03	1	CABLE RAIL	QST 90-750
	7	4230 2918 00	1	SOCKET HOLDER	QST90: 1":TRA 50: HOLE: Tra 76
2	6	4230 2920 00	1	COMPRESSION SPRING	28.27-50N T76
	5	4230 2919 00	1	SPRING	65-86.7N T76
2	4	4230 2916 80	1	FRONT PART	QST90: tra 76
	3	4230 2976 80	1	TRANSDUCER	QDT90-1000
2	2	4230 2687 80	1	GEAR UNIT	$i=((44/12)+1)\times((44/6)+1)=38.889$
	1	4230 3014 80	1	MOTOR	QST80/90
Pos		Designation	Number	Name	Comment

Tolerances, if not indicated, according to:	-	-	-	-	-
	AC-STD	-	-	-	-

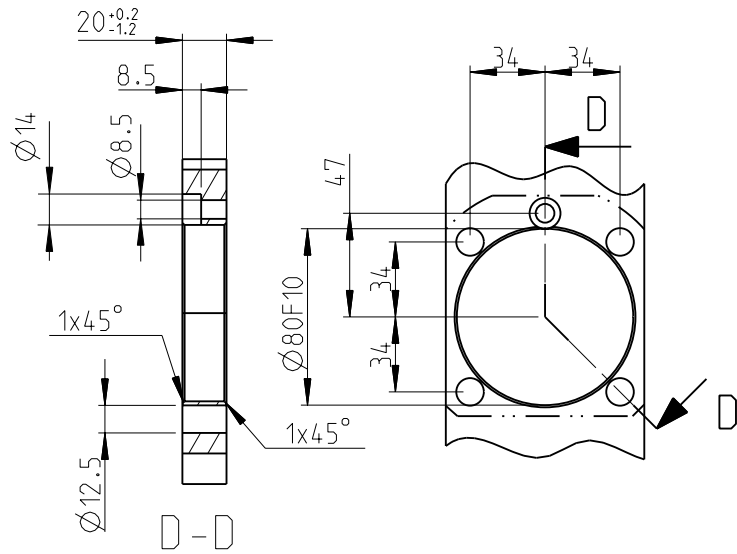
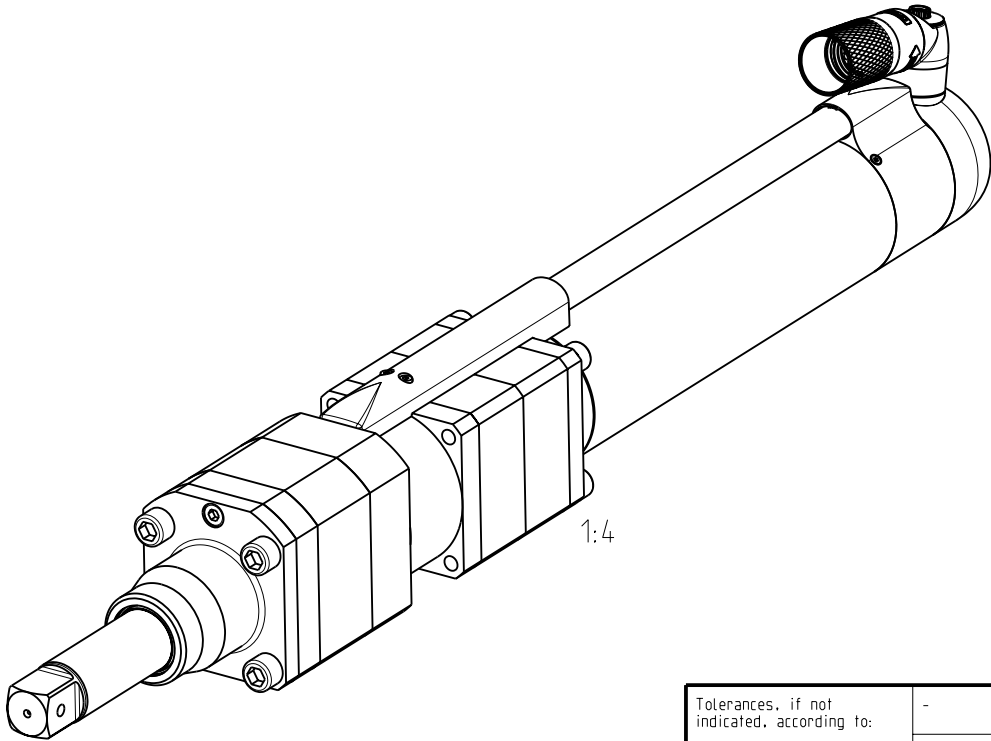
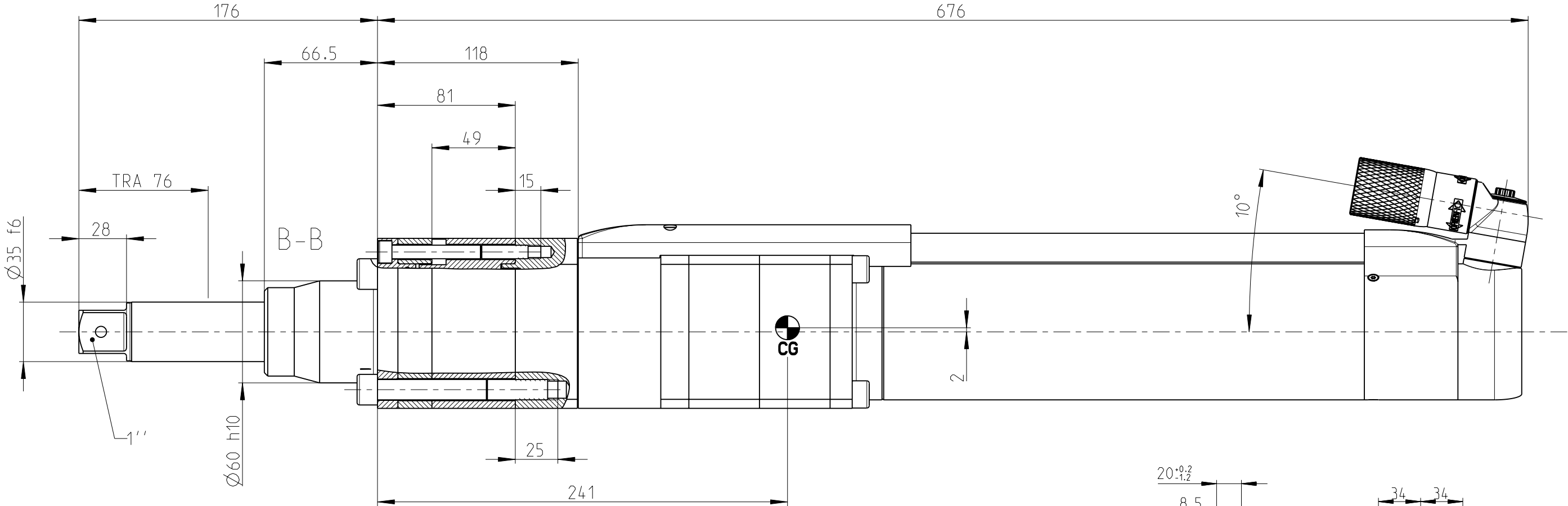
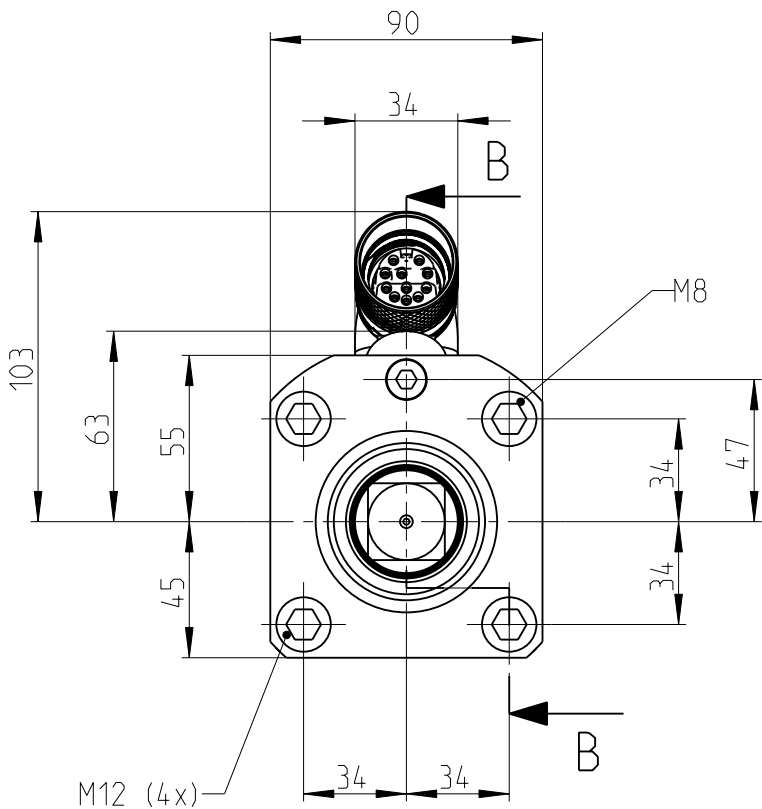
Name QST90-750CT-T76-L176-H25				QST		Secrecy class	
Material -				1102 K/-			
-				CAD Pro/E			
		Scale 1:3	Format A3	Family MK2_G	2	Compare -	Drawing owner TOO
Drawn PLK		Blank -		Replaces			
Transferred from -		Cons.class 1295 K/-	Rev 2	Status RELEASED	Designation 8435 6085 11		
		Mass/Volume 24.4 kg	Date 2009-01-09				

2	-	New connector: Motor & Transducer replaced = MK2	2013-03-07	ASH
Note	Pos.	Modified from	Date	Intr.

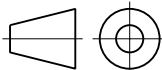
Model name	8435608511	Rev. Ver.	2.1
Drawing name	8435608511	Rev. Ver.	2.1

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2	-	New connector: Motor & Transducer replaced = MK2	2013-03-07	ASH
Note	Pos.	Modified from	Date	Intr.



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

Tolerances, if not indicated, according to:		-	-	-	-	-
AC-STD		-	-	-	-	-
Name QST90-750CT-T76-L176-H25					QST	Secrecy class
Material -					1102 K/-	
-					CAD Pro/E	
	Scale 2:5	Format A3	Family MK2_G	Compare -	Drawing owner	
	Drawn PLK		Blank -	Replaces	T00	
Transferred from	Cons.class 1295 K/-	Rev 2	Status RELEASED	Designation	Sheet 2 (2)	
-	Mass/Volume 24.4 kg		Date 2009-01-09	8435 6085 11		