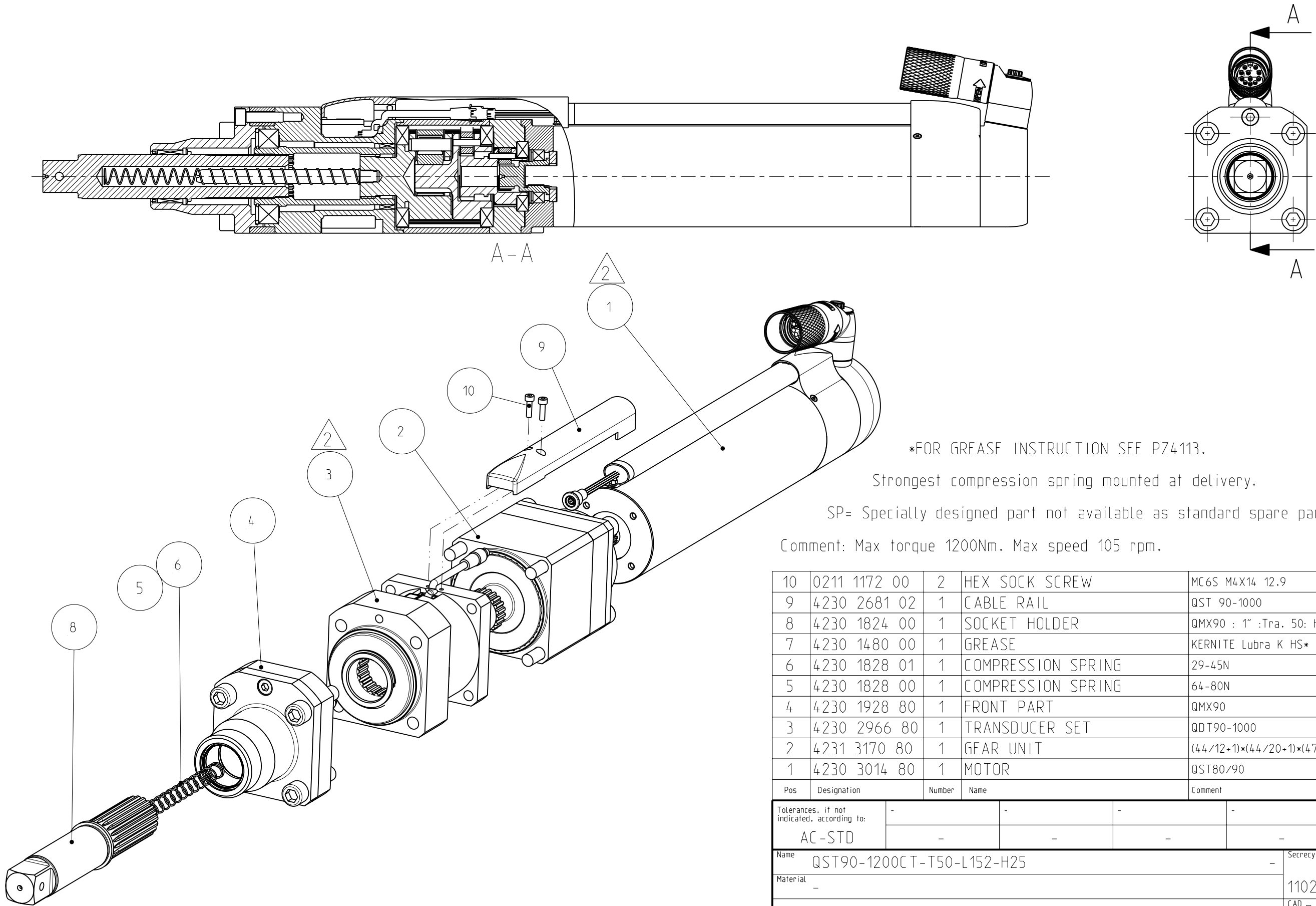




*FOR GREASE INSTRUCTION SEE PZ4113.

Strongest compression spring mounted at delivery.

SP= Specially designed part not available as standard spare part.

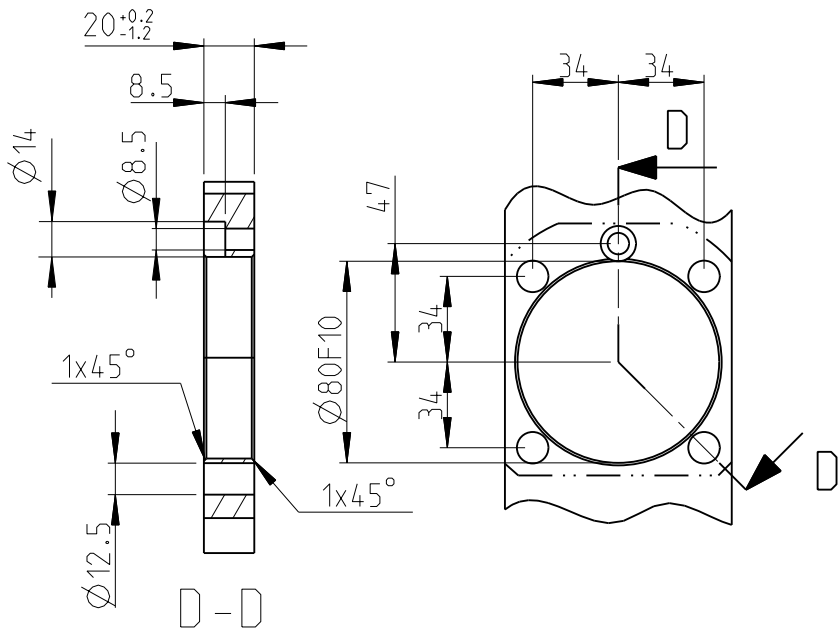
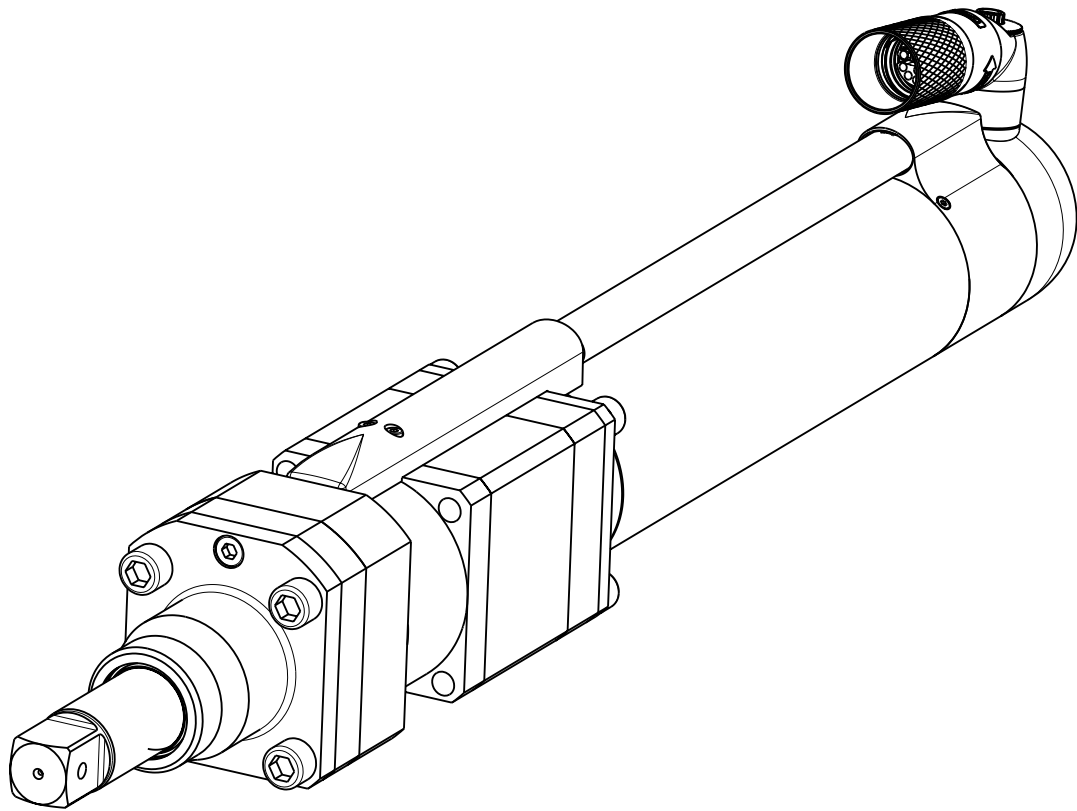
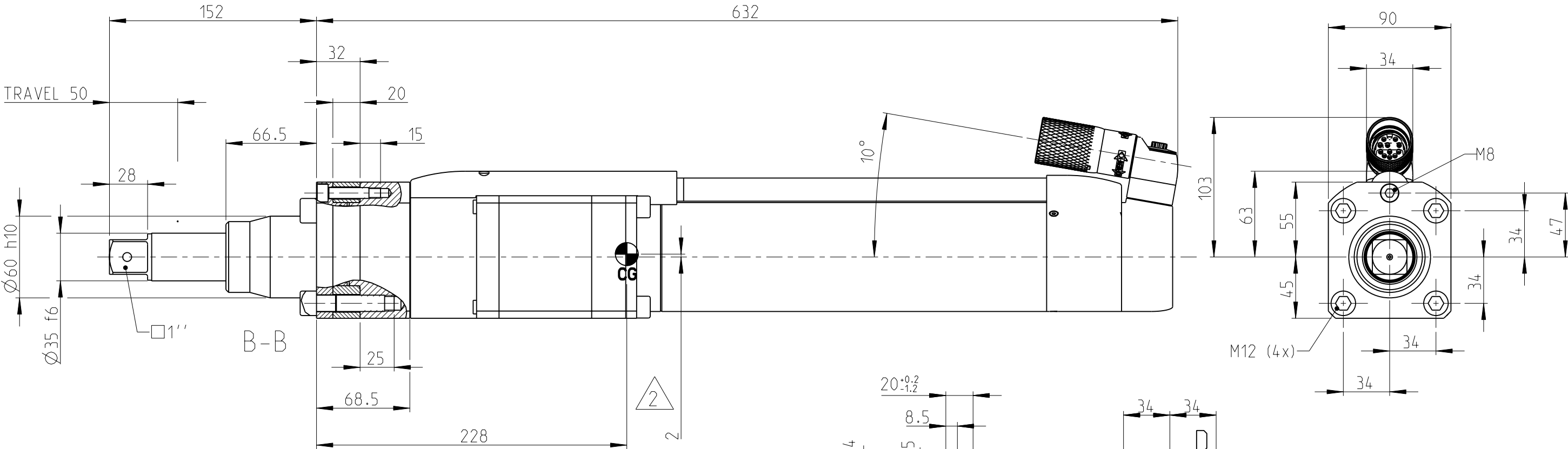
Comment: Max torque 1200Nm. Max speed 105 rpm.

10	0211 1172 00	2	HEX SOCK SCREW	MC6S M4X14 12.9	
9	4230 2681 02	1	CABLE RAIL	QST 90-1000	
8	4230 1824 00	1	SOCKET HOLDER	QMX90 : 1" :Tra. 50: HOLE	
7	4230 1480 00	1	GREASE	KERNITE Lubra K HS*	
6	4230 1828 01	1	COMPRESSION SPRING	29-45N	
5	4230 1828 00	1	COMPRESSION SPRING	64-80N	
4	4230 1928 80	1	FRONT PART	QMX90	
3	4230 2966 80	1	TRANSDUCER SET	QDT90-1000	
2	4231 3170 80	1	GEAR UNIT	$(44/12+1)*(44/20+1)*(47/17+1)=56.220$	SP
1	4230 3014 80	1	MOTOR	QST80/90	
Pos	Designation	Number	Name	Comment	Class

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

Name	QST90-1200CT-T50-L152-H25				Secrecy class
Material	-				1102 K/-
	-				CAD Pro/E
Atlas Copco	Scale	1:3	Format	A3	Family
	Drawn	PLK	Blank	-	MK2_G 2
Transferred from	Cons.class	1295 K/-	Rev	2	Status
	Mass/Volume	22.2 kg	2	2008-02-27	RELEASED
				Designation	Sheet 1 (2)
				9831 4082 00	

2	-	New connector: Motor & Transducer replaced = MK2. Mass & C. of Gr. added.	2013-10-04	HPN
Note	Pos.	Modified from	Date	Intr.



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

2	-	New connector: Motor & Transducer replaced = MK2. Mass & C. of Gr. added.	2013-10-04	HPN
Note	Pos.	Modified from	Date	Intr.

Tolerances, if not indicated, according to:					AC-STD				
Name					QST90-1200CT-T50-L152-H25				
Material					-				
Scale					1:3				
Format					A3				
Family					MK2_G				
Compare					-				
Replaces					-				
Drawing owner					T00				
Cons.class					1295 K/-				
Rev					2				
Status					RELEASED				
Designation					9831 4082 00				
Date					2008-02-27				
Mass/Volume					22.2 kg				