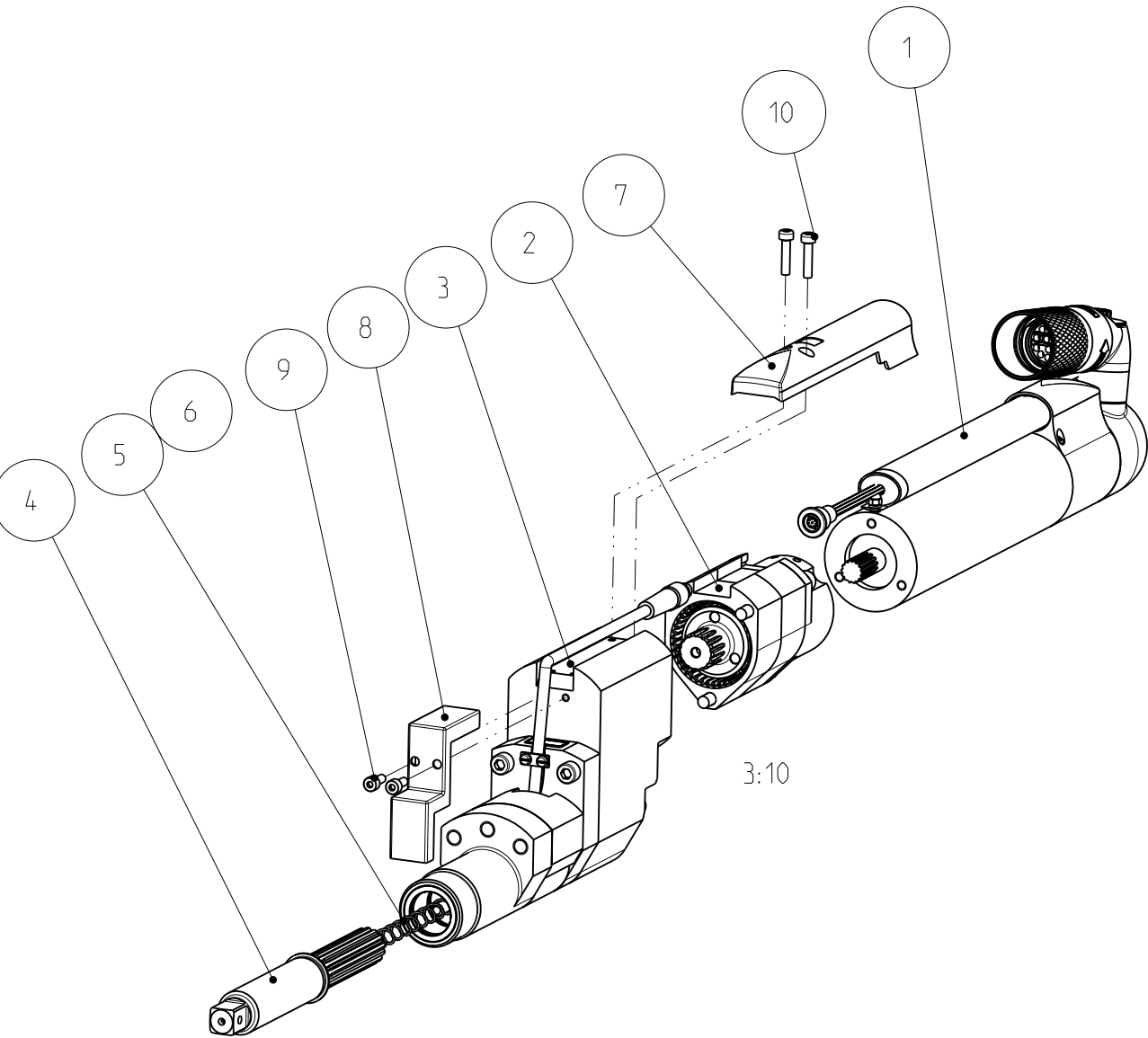
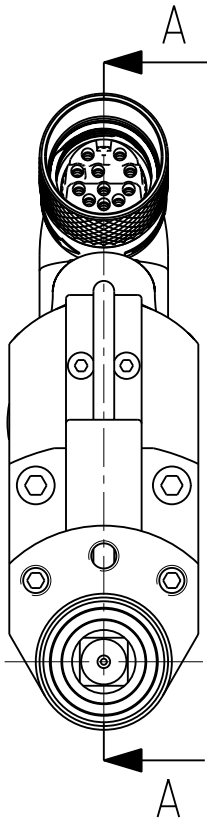
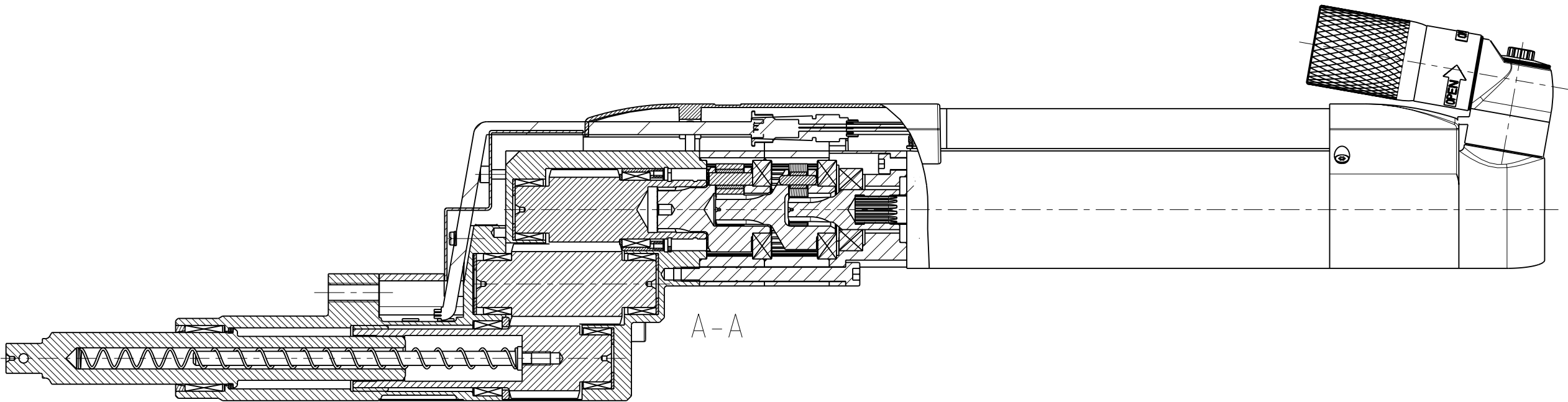




*For grease instruction see PZ4113

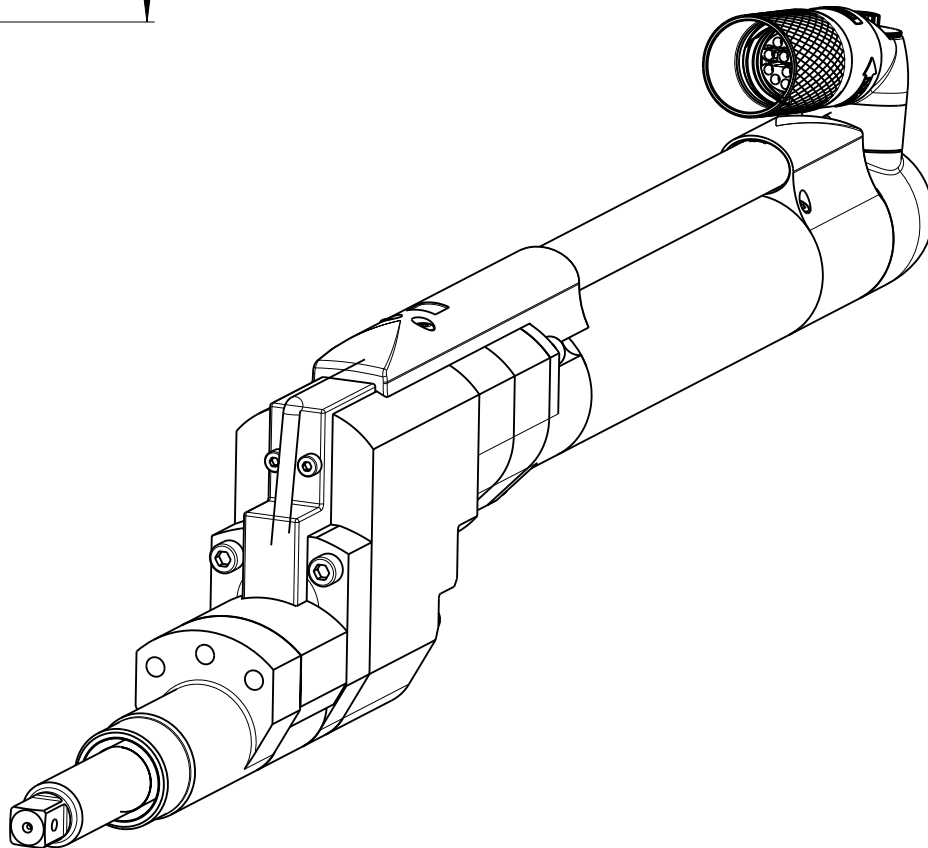
Strongest compression spring mounted at delivery
Comment: Max torque 150 Nm. Max speed 380 rpm.

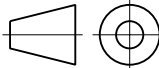
11	4230 1480 00	1	GREASE	KERNITE Lubra K HS*
10	0211 1965 27	2	HEX SOCK SCREW	MC6S M4x18 H 12.9
9	0211 1170 00	2	HEX SOCK SCREW	MC6S M4x10 12.9
8	4230 2668 00	1	CABLE RAIL	QST50 COT
7	4230 2645 10	1	CABLE RAIL	QST 50
6	4230 1826 00	1	COMPRESSION SPRING	38-55N
5	4230 1825 02	1	COMPRESSION SPRING	20-30N
4	4230 1820 00	1	SOCKET HOLDER	1/2'' ±0mm 50mm travel WM5 thru hole
3	4230 2983 82	1	OFFSET GEAR	QDOTT50-100
2	4230 2171 81	1	GEAR UNIT	ETX50 ''50'': $i=((41/8)+1)*((41/10)+1) \sim 31.24$
1	4230 3012 80	1	MOTOR	QST 50

Pos	Designation	Number	Name	Comment
Tolerances, if not indicated, according to:				
AC-STD		-	-	-
Name QST50-150COTT-T50-L137-H13 QST				
Material -				Secrecy class 1102 K/-
-				CAD -
Scale 1:2		Format A3	Family MK2_G	Compare -
Drawn PLK		Blank -	Replaces	
Cons.class 1295 K/-		Rev 1	Status RELEASED	Designation
Mass/Volume 8 kg		Date 2009-02-12	8435 6050 60	

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

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Tolerances, if not indicated, according to:		-	-	-	-	-
AC-STD		-	-	-	-	-
Name QST50-150COTT-T50-L137-H13					QST	Secrecy class
Material -					1102 K/-	
-					CAD -	
	Scale 1:2	Format A3	Family MK2_G	Compare -	Drawing owner	
	Drawn PLK		Blank -	Replaces	TOO	
Transferred from -	Cons.class 1295 K/-	Rev 1	Status RELEASED	Designation	Sheet 2 (2)	
	Mass/Volume 8 kg		Date 2009-02-12	8435	6050	60