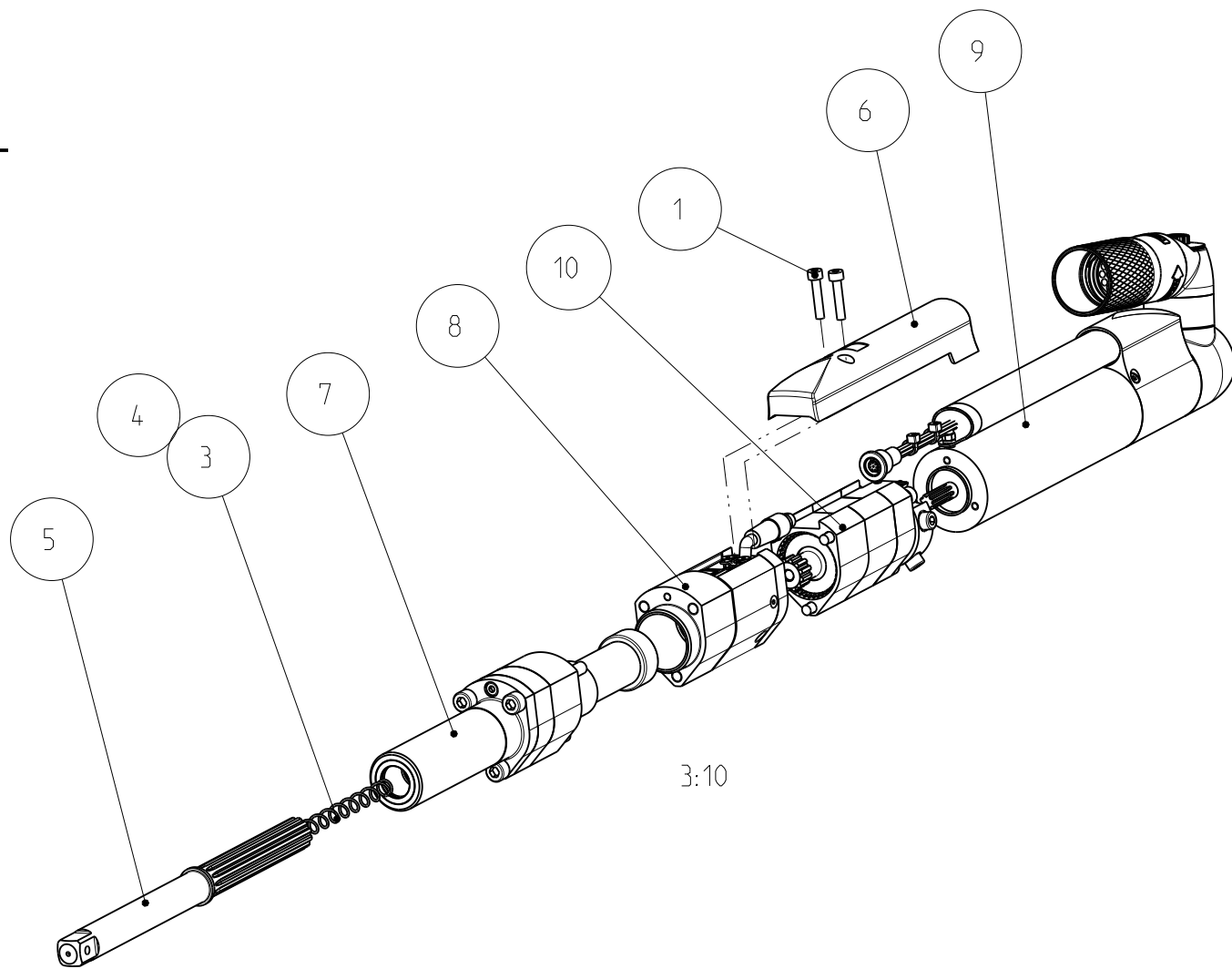
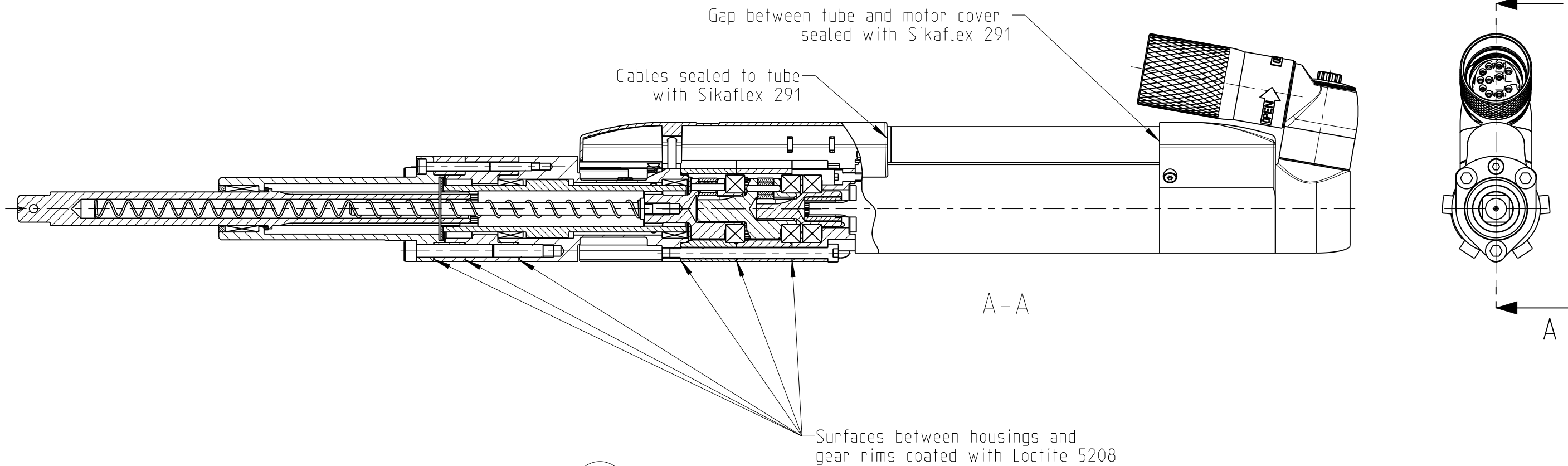


Model name	98314 10164	Rev. Ver	1.1
Drawing name	98314 10164	Rev. Ver	1.1



Strongest compression spring mounted at delivery
FOR GREASE INSTRUCTION SEE PZ4113.
MAX TORQUE 50Nm. MAX SPEED 700 rpm.
SP = Specially designed part. Not available as standard spare part.

10	4231 3150 81	1	GEAR UNIT	42: $i=21.33 (((39/9)+1)*((39/13)+1)))$	SP
9	4230 3011 80	1	MOTOR	QST 42	
8	4230 2972 80	1	TRANSDUCER	QDT38-050	
7	4230 2710 80	1	FRONT PART	QST42 3"	
6	4230 2644 11	1	CABLE RAIL	QST 42-50	
5	4230 2120 00	1	SOCKET HOLDER	1/2": $\pm 0\text{mm}$:tra. 3" QM42 thru hole	
4	4230 2116 00	1	COMPRESSION SPRING	10-18N Tra.3"	
3	4230 2115 00	1	COMPRESSION SPRING	28-40N	
2	4230 1480 00	1	GREASE	KERNITE Lubra K HS*	
1	0211 1174 00	2	HEX SOCK SCREW	MC6S M4x20 12.9	
Pos	Designation	Number	Name	Comment	Class

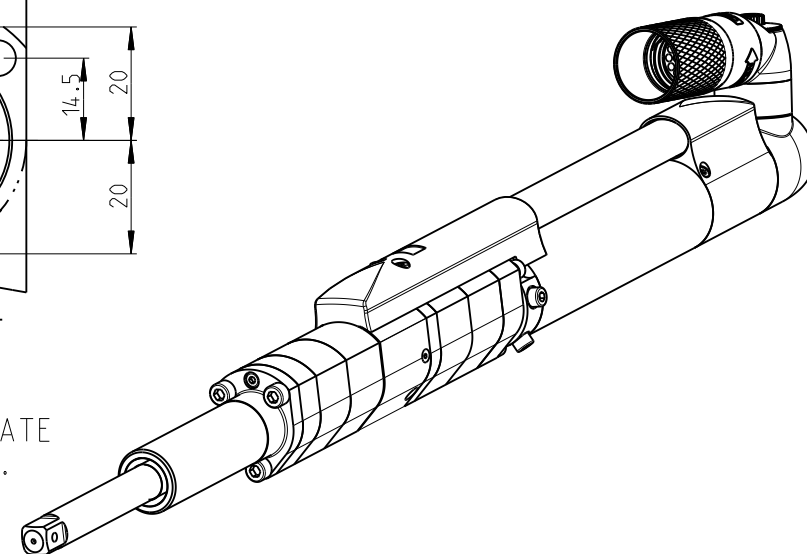
Tolerances, if not indicated, according to:	-	-	-	-	-
AC-STD	-	-	-	-	-
Name	QST42-50CT-T76-L189-H13				Secrecy class
Material	-				1102 K/-
	-				CAD Pro/E
Scale	1:2	Format	A3	Family	MK2_G
Drawn	B Nilsson		Blank	Compare	-
Transferred from	Cons.class	1295 K/-	Rev	1	Status Released
	Mass/Volume	4 kg	Date	2015-08-24	Designation
					9831 4101 64
					Sheet 1 (2)
					Drawing owner
					T00

1	F4	Added info about pressure level and air quality.	2019-04-04	MiK
Note	Pos.	Modified from	Date	Intr.

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9831410164

1	F4	Added info about pressure level and air quality.	2019-04-04	Mik
Note	Pos.	Modified from	Date	Intr.



Tolerances, if not indicated, according to:		-	-	-	-	-
AC-STD		-	-	-	-	-
Name QST42-50CT-T76-L189-H13						Secrecy class
Material -						1102 K/-
-						CAD Pro/E
Atlas Copco		Scale 1:2	Format A3	Family MK2_G	Compare -	Drawing owner TOO
Drawn B Nilsson		Blank -		Replaces		
Cons.class 1295 K/-		Rev 1	Status Released	Designation		
Transferred from -		Mass/Volume 4 kg		Date 2015-08-24	Sheet 2 (2) 9831 4101 64	