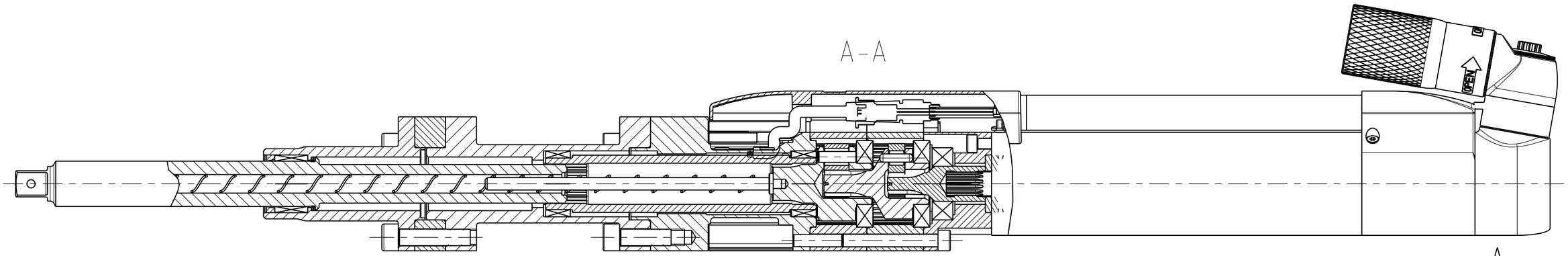
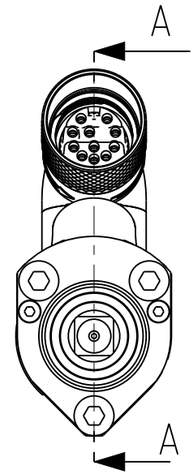
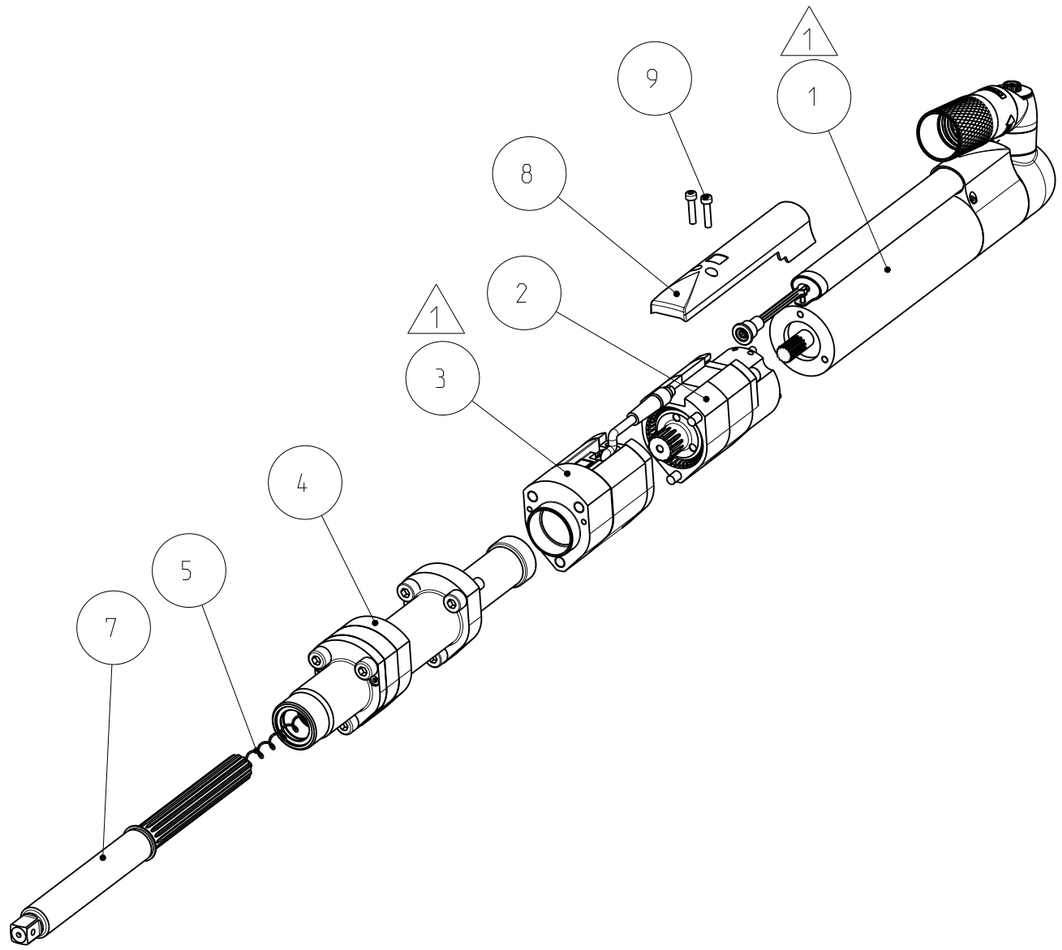
Model name	Rev.Ver
9838105052	1.1
Drawing name	Rev.Ver
9838105052	1.1

A-A







Strongest compression spring mounted at delievery.

* FOR GREASE INSTRUCTION SEE PZ 4113

Max torque 150 Nm. Max speed 380 rpm.

Pos	Designation	Number	Name	Comment
9	0211 1965 27	2	HEX SOCK SCREW	MC6S M4x18 H 12.9
8	4230 2645 10	1	CABLE RAIL	QST 50
7	4230 2869 00	1	SOCKET HOLDER	1/2'' ±0mm 100mm travel: thru hole
6	4230 1480 00	1	GREASE	KERNITE Lubra K HS*
5	4230 2871 00	1	COMPRESSION SPRING	21-35N tra100
4	4230 2867 80	1	FRONT PART	QST50: Tra 100
3	4230 2973 81	1	TRANSDUCER	QDTT50-100
2	4230 2171 81	1	GEAR UNIT	ETX50 ''50'': i=((41/8)+1)*((41/10)+1))~31.24
1	4230 3012 80	1	MOTOR	QST 50

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

Note	Pos.	Modified from	Date	Intr.
1	-	New connector: Motor & Transducer replaced = MK2.	2017-03-02	HPN

Name: QST50-150CTT-T100-L186-H13 QST

Material: -

-

Secrecy class: 1102 K/-

CAD: Pro/E

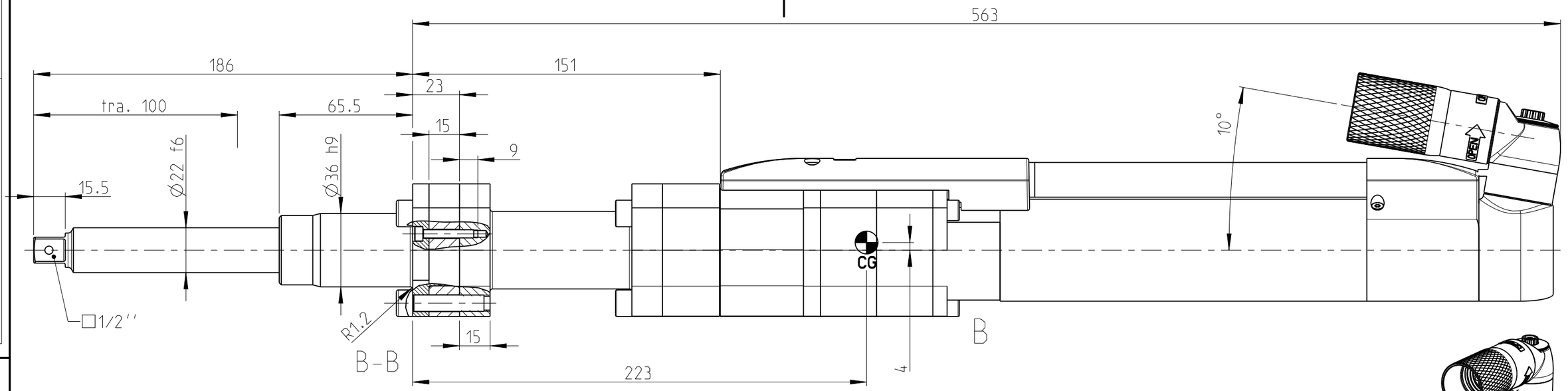
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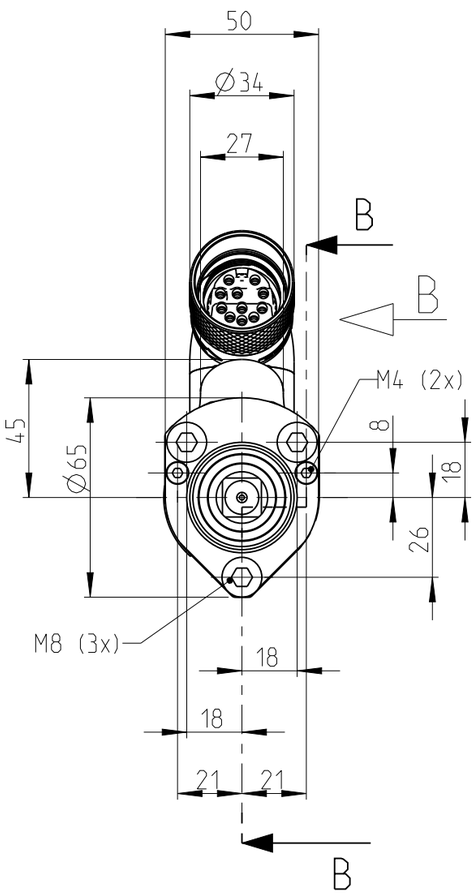
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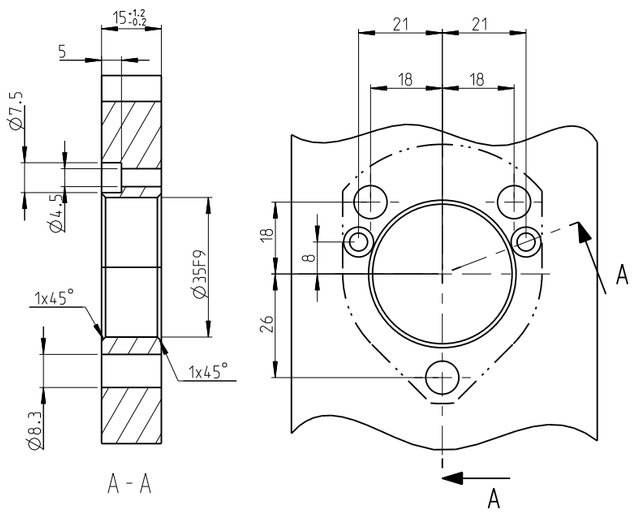
Scale	Format	Family	Compare	Drawing owner
1:2	A3	MK2	-	T00
Drawn: B Nilsson		Blank: -	Replaces: -	
Cons.class: 1295 K/-	Rev: 1	Status: Released	Designation: 9838 1050 52	Sheet 1 (2)
Mass/Volume: 7 kg		Date: 2011-01-12		

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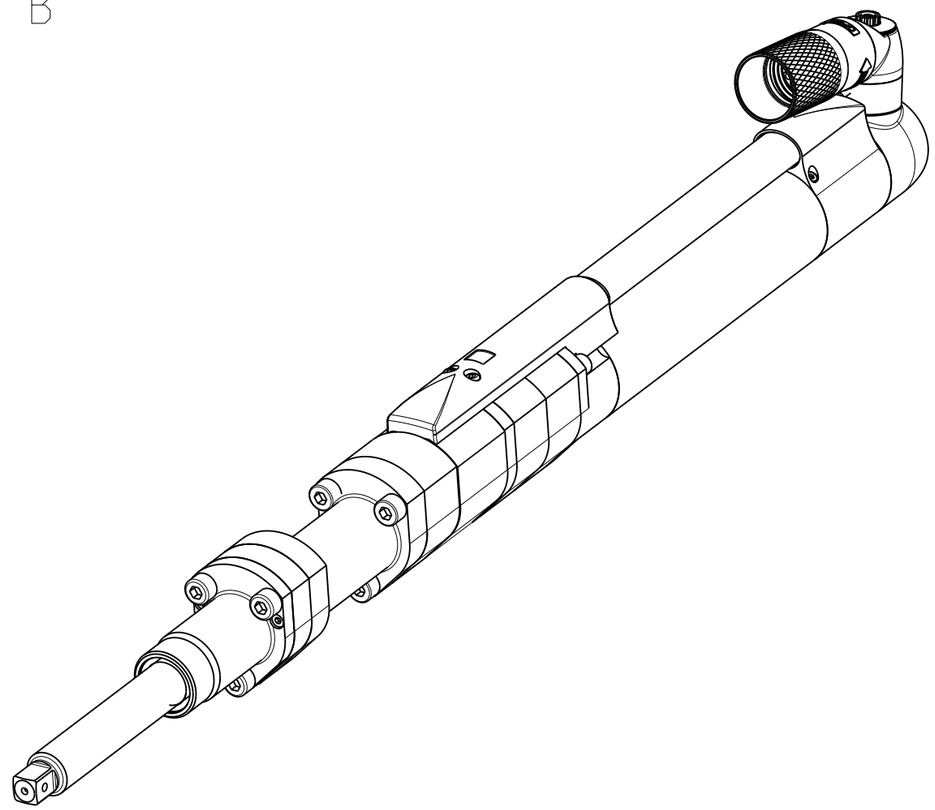
Model name	Drawing name	Rev.Ver	Rev.Ver
9838105052	9838105052	1.1	1.1







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



Note	Pos.	Modified from	Date	Intr.
1	-	New connector: Motor & Transducer replaced = MK2.	2017-03-02	HPN

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

Name: QST50-150CTT-T100-L186-H13 — QST
Material: - — Secrecy class: 1102 K/-
- — CAD: Pro/E

Atlas Copco

Transferred from: -

Scale: 1:2	Format: A3	Family: MK2	Compare: -
Drawn: B Nilsson		Blank: -	Replaces: -
Cons.class: 1295 K/-	Rev: 1	Status: Released	Drawing owner: TOO
Mass/Volume: 7 kg		Date: 2011-01-12	Designation: 9838 1050 52

Sheet 2 (2)

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