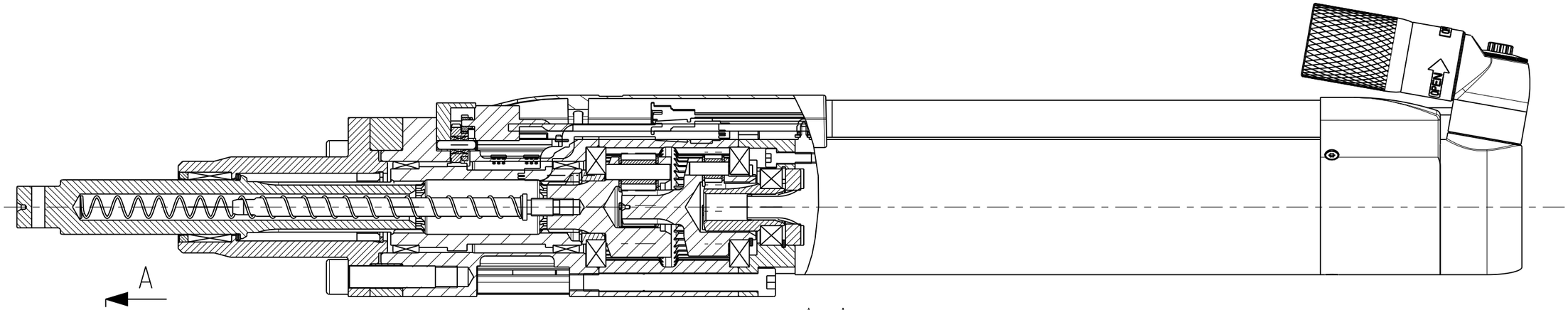
Model name	8435606570	Rev.Ver.	6.1
Drawing name	8435606570	Rev.Ver.	6.1



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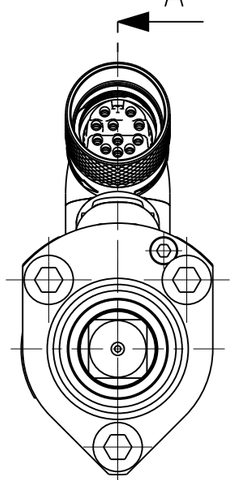

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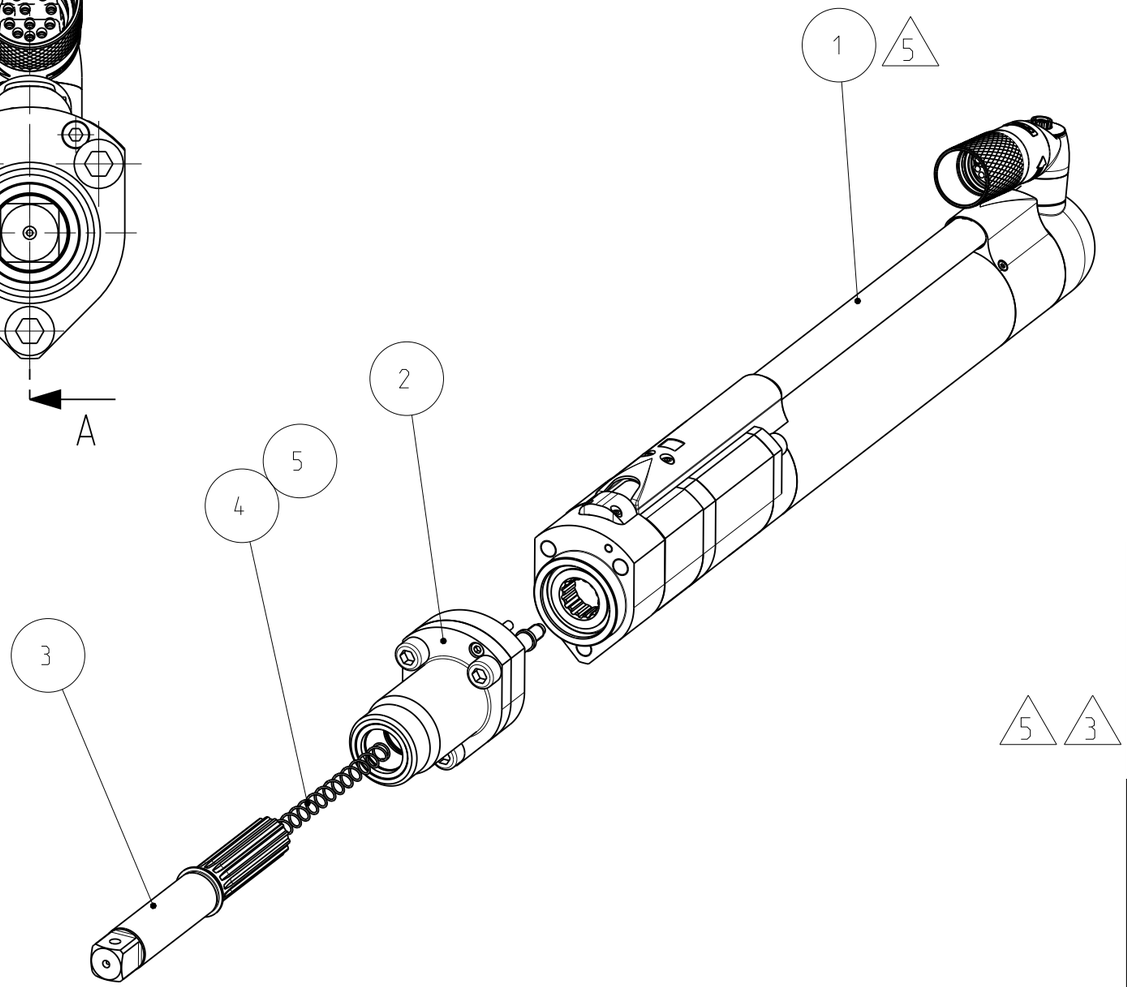

* FOR GREASE INSTRUCTION SEE PZ4113

Strongest compression spring mounted at delivery

MAX TORQUE 230 Nm. MAX SPEED 330 rpm.

Pos	Designation	Number	Name	Comment
6	4230 1480 00	1	GREASE	KERNITE Lubra K HS*
5	4230 1827 00	1	COMPRESSION SPRING	QMX62 80 : 48-60N
4	4230 1827 01	1	COMPRESSION SPRING	QMX62 80 : 18-30N
3	4230 1822 00	1	SOCKET HOLDER	QMX62: 3/4" 0mm 50mm travel QM62 thru hole.
2	4230 1602 83	1	FRONT PART	QMX62
1	4230 2897 87	1	QST62-230CTTA	Max torque 230 Nm. Max speed 330 rpm.

5 3

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

Name QST62-230CTTA-T50-L152-H19 –

Material –

–

Secrecy class 1102 K/-

CAD Pro/E

Atlas Copco

Transferred from –

Scale	1:2	Format	A3	Family	MK2_G 5	Compare	–	Drawing owner	TOO
Drawn	MEM			Blank	–	Replaces	–		
Cons.class	1295 K/-	Rev	6	Status	Released	Designation	8435 6065 70	Sheet	1 (2)
Mass/Volume	10.3 kg			Date	2007-04-27				

Note	Pos.	Modified from	Date	Intr.
6	-	Drawing cleaned up	2014-03-18	HOn

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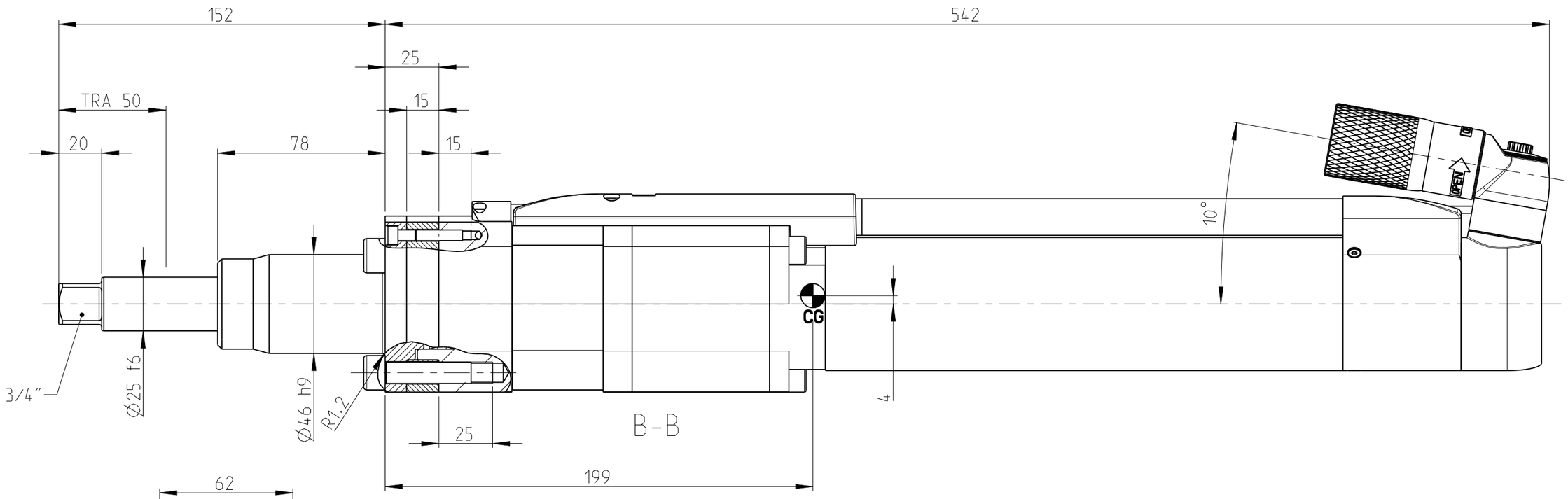
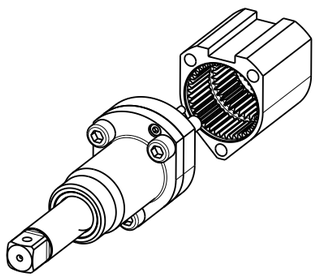
Model name	Rev.Ver
8435606570	6.1
Drawing name	Rev.Ver
8435606570	6.1



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



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

Name: QST62-230CTTA-T50-L152-H19 –				Secrecy class: 1102 K/-	
Material: –				CAD: Pro/E	
–					
Atlas Copco	Scale: 1:2	Format: A3	Family: MK2_G	Compare: –	Drawing owner: TOO
	Drawn: MEM		Blank: –	Replaces: –	
Transferred from: –	Cons.class: 1295 K/-	Rev: 6	Status: Released	Designation: 8435 6065 70	Sheet 2 (2)
	Mass/Volume: 10.3 kg		Date: 2007-04-27		

Note	Pos.	Modified from	Date	Intr.
6	-	Drawing cleaned up	2014-03-18	HOn

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