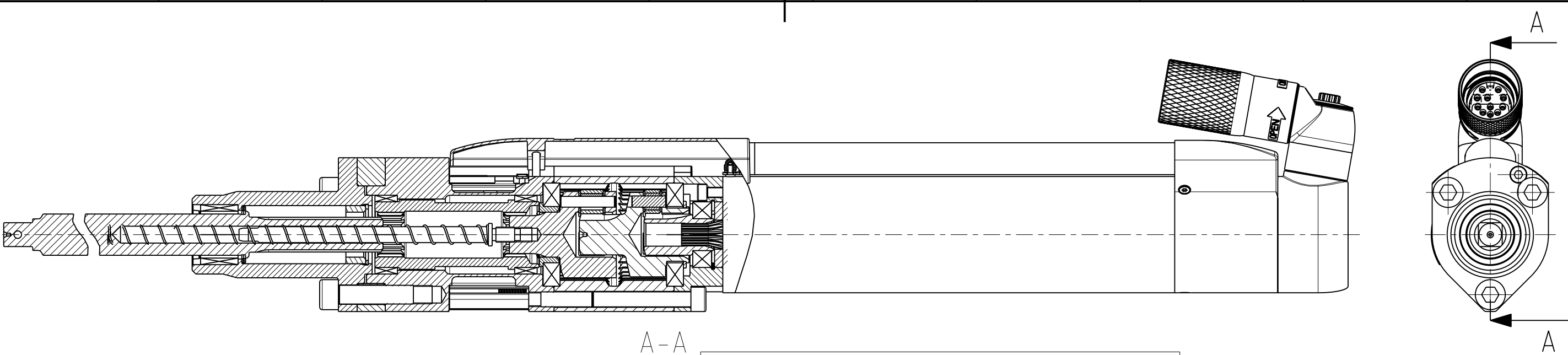




A-A

NUTRUNNERS COMPL. WITH SOCKET HOLDER			
A	1/2"	5/8"	3/4"
0	(8435 6060 10) See separate drawing	8435 4083 70	8435 4083 71
50	8435 4083 37	8435 4083 38	8435 4083 39
100	8435 4083 40	8435 4083 41	8435 4083 42
150	8435 4083 43	8435 4083 44	8435 4083 45
200	8435 4083 46	8435 4083 47	8435 4083 48
250	8435 4083 49	8435 4083 50	8435 4083 51

SOCKET HOLDERS			
A	1/2"	5/8"	3/4"
0	4230 1829 00	4230 1821 00	4230 1822 00
50	4230 2223 00	4230 2224 00	4230 2226 00
100	4230 2223 01	4230 2224 01	4230 2226 01
150	4230 2223 02	4230 2224 02	4230 2226 02
200	4230 2223 03	4230 2224 03	4230 2226 03
250	4230 2223 04	4230 2224 04	4230 2226 04

* FOR GREASE INSTRUCTIONS SEE PZ4113

Strongest compression spring mounted at delivery
Comment: Max torque 150Nm. Max speed 450 rpm.

10	0211 1965 27	2	HEX SOCK SCREW	MC6S M4x18 H 12.9
9	4230 2647 10	1	CABLE RAIL	QST 62
8	4230 1480 00	1	GREASE	KERNITE Lubra K HS*
7	4230 1827 01	1	COMPRESSION SPRING	QMX62 80 : 18-30N
6	4230 1827 00	1	COMPRESSION SPRING	QMX62 80 : 48-60N
5	-	1	SOCKET HOLDER	SEE "SOCKET HOLDERS"-TABLE ABOVE.
4	4230 1602 83	1	FRONT PART	QMX62
3	4230 2964 80	1	TRANSDUCER SET	QDT62-200
2	4230 2172 80	1	GEAR UNIT	QMX62: I=13.94 ((41/15+1)*(41/15+1))
1	4230 3013 80	1	MOTOR	QST 62

1
1

Pos	Designation	Number	Name	Comment
	Tolerances, if not indicated, according to:	-	-	-
	AC-STD	-	-	-

Name QST62-150CT-T50				QST		Secrecy class	
Material -				1102 K/-			
-				CAD Pro/E			
		Scale 9:20	Format A3	Family MK2 G	Compare -	Drawing owner TOO	
Drawn PLK		Blank -		Replaces -			
Transferred from -		Cons.class 1295 K/-	Rev 2	Status RELEASED	Designation Sheet 1 (2)		
		Mass/Volume -	Date 2008-08-18	4230 2727 00			

2	-	New dimension 152 (was 139), New text 150CT (was 230CT)	2013-05-21	H0n
Note	Pos.	Modified from	Date	Intr.

[illegible]

2	-	New dimension 152 (was 139), New text 150CT (was 230CT)	2013-05-21	H0n
Note	Pos.	Modified from	Date	Intr.

