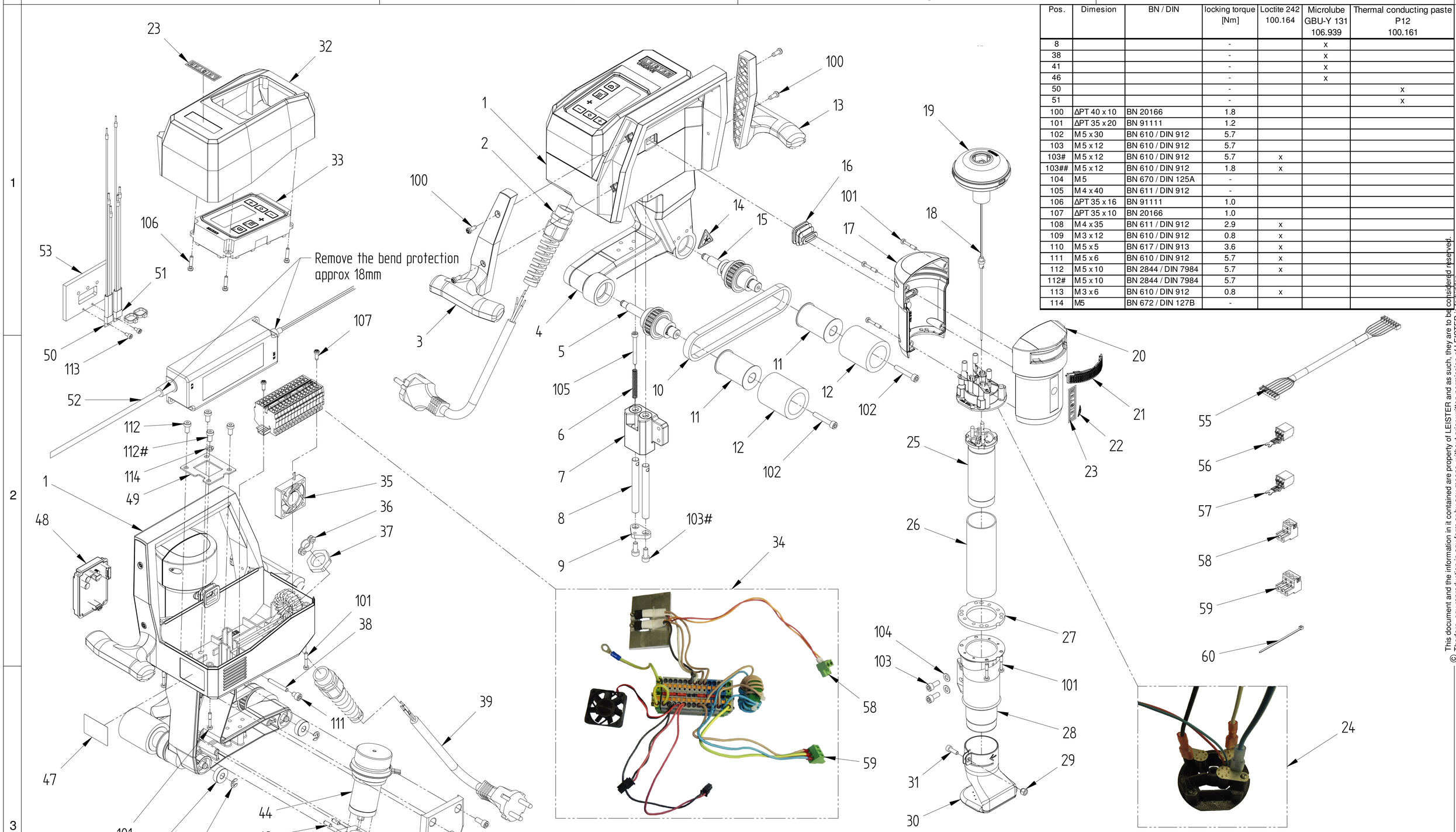

Pos.	Dimesion	BN / DIN	locking torque [Nm]	Loctite 242 100.164	Microlube GBU-Y 131 106.939	Thermal conducting paste P12 100.161
8			-		x	
38			-		x	
41			-		x	
46			-		x	
50			-			x
51			-			x
100	ΔPT 40 x 10	BN 20166	1.8			
101	ΔPT 35 x 20	BN 91111	1.2			
102	M 5 x 30	BN 610 / DIN 912	5.7			
103	M 5 x 12	BN 610 / DIN 912	5.7			
103#	M 5 x 12	BN 610 / DIN 912	5.7	x		
103##	M 5 x 12	BN 610 / DIN 912	1.8	x		
104	M 5	BN 670 / DIN 125A	-			
105	M 4 x 40	BN 611 / DIN 912	-			
106	ΔPT 35 x 16	BN 91111	1.0			
107	ΔPT 35 x 10	BN 20166	1.0			
108	M 4 x 35	BN 611 / DIN 912	2.9	x		
109	M 3 x 12	BN 610 / DIN 912	0.8	x		
110	M 5 x 5	BN 617 / DIN 913	3.6	x		
111	M 5 x 6	BN 610 / DIN 912	5.7	x		
112	M 5 x 10	BN 2844 / DIN 7984	5.7	x		
112#	M 5 x 10	BN 2844 / DIN 7984	5.7			
113	M 3 x 6	BN 610 / DIN 912	0.8	x		
114	M5	BN 672 / DIN 127B	-			

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Material: -

Volume:

Date	Drawn by
18.03.19	Bürgler, Roger
Date	Checked by
01.07.19	Di Miceli, Giuseppe

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Sheet 1 of 1

Leister Technologies AG
Switzerland

Format	Scale	Drawing number	Revision
A3	1:4.2	020.890	A

Model: 020823-0001.asm