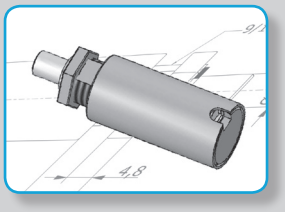
SOLENOID
Cylinder



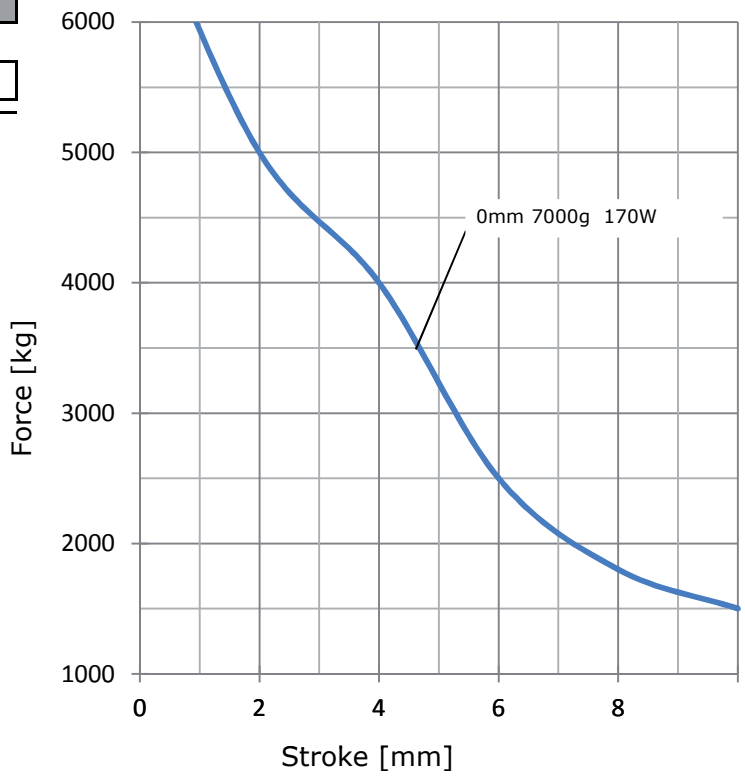
Item No.						
3	3		3		4	2
1	2	3	4	5	6	7

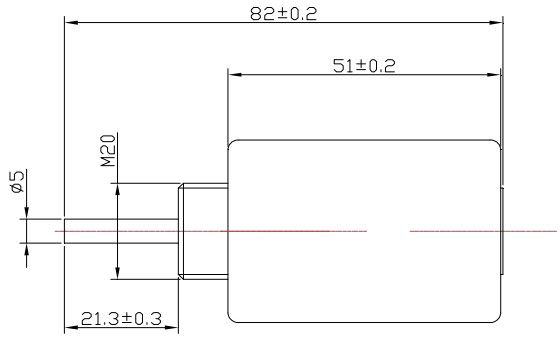
Voltage:

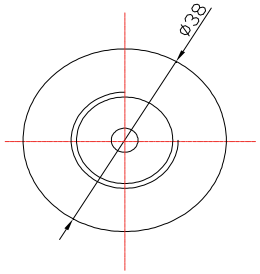
6 VDC	2
12 VDC	3
24 VDC	4
48 VDC	5

Application:

pull	2
pull + spring	3
push	4
push + spring	5







Data	ED = ON [sec] / (ON [sec] + OFF [sec]) x 100%	100%	50%	25%	10%
		continous	intermitted		
	max. ON time [sec]	∞	70	41	18
	at 20℃ [W]	17	34	68	170
	at 20℃ [mA]	1800	2546	3600	5692
	Resistance [Ω]	Voltage [VDC]			
	24	19,9	28	40	63

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