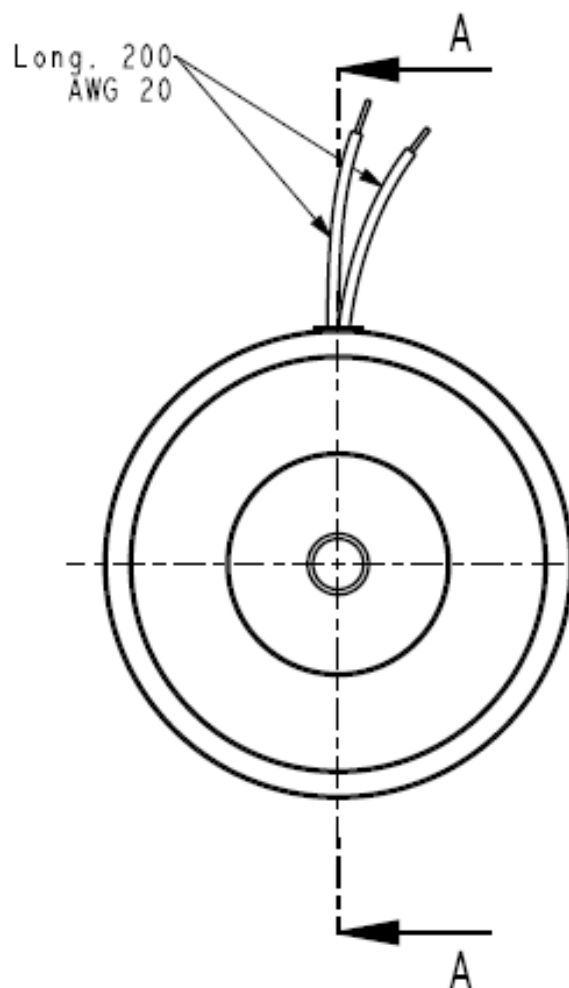
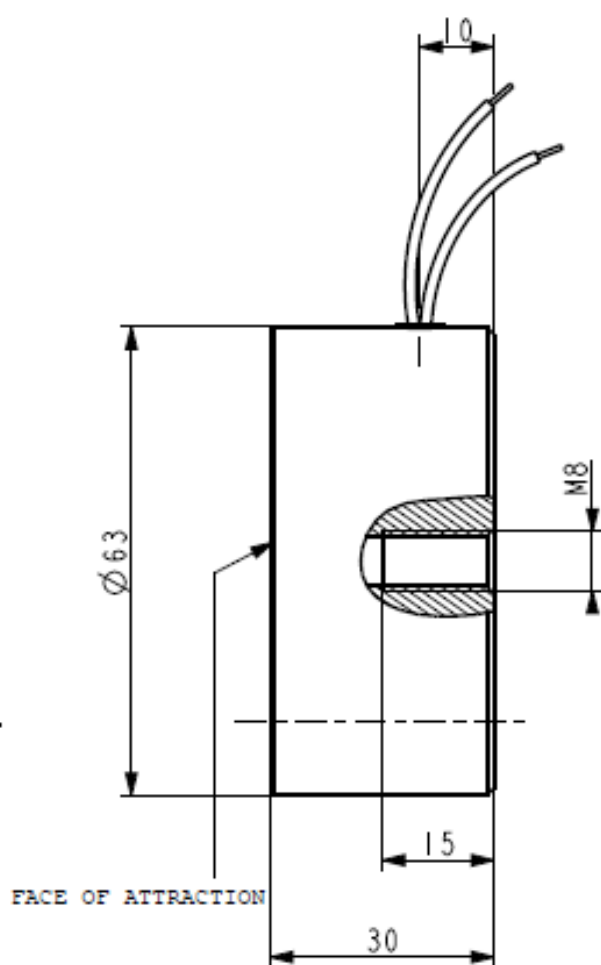




Holding force / Air gap / Thickness Characteristics

E	Air gap F (mm)										Holding force (daN)
	0	0.1	0.2	0.3	0.4	0.5	0.8	1.5	2	3	
1	8	7	6,5	5,5	5	4	2,5				
3	45	35	25	20	15	11	5				
5	93	67	45	27	16	11	5				
7	145	86	48	27	16	11	5				

COUPE A - A



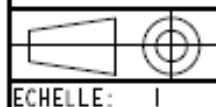
DIMENSIONS IN MM

nd	DATES	MODIFICATIONS	PAR	nd	DATES	MODIFICATIONS	PAR



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BEM.6 ELECTROMAGNET
HOLDING FORCE - POWER ON - 145Kgf
MINIMUM THICKNESS OF HANDLED PART 7mm



DESSINE PAR: JOPHE
 VERIFIE PAR:

Le: 26.11.10

Le:

FEUILLE N° 1/1

N° PROTO

FORMAT

A4

PC

BEM6 / 5.83.01

D

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C

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