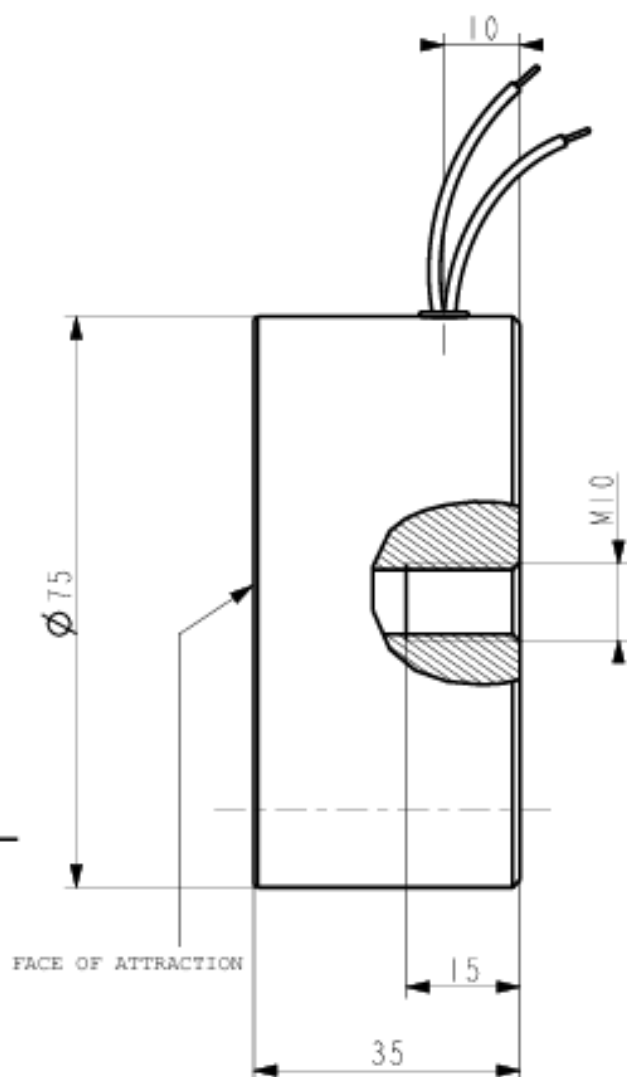


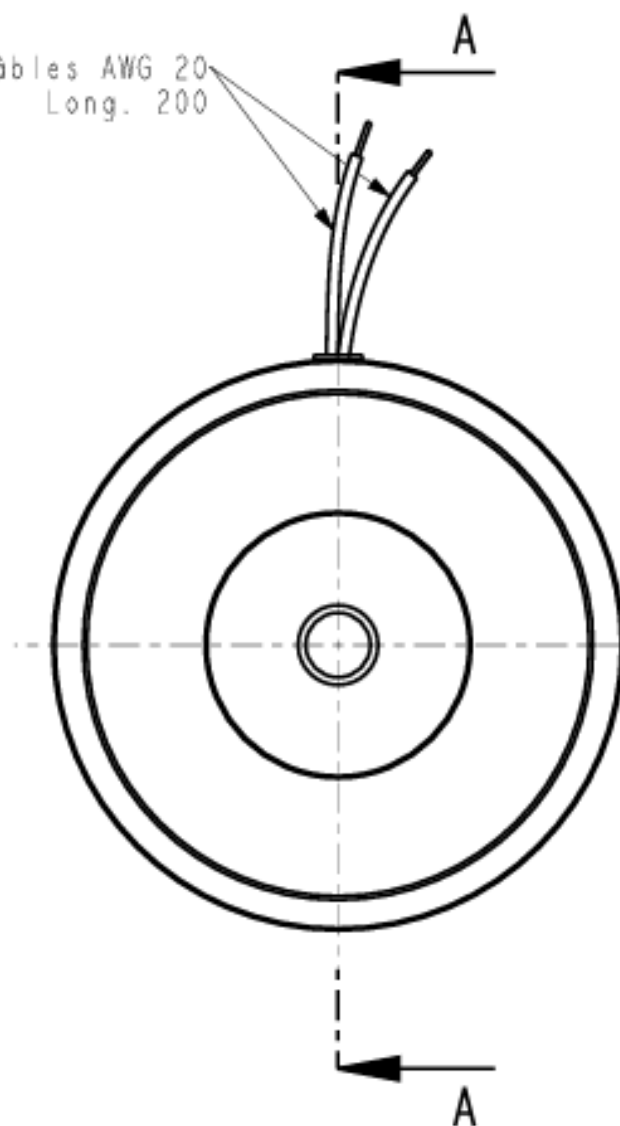
Holding force / Air gap / Thickness Characteristics

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	8.5	8	7.5	7	6	5.5	4	1.5			
3	57	47	39	32	26	21	10	4			
6	160	113	80	54	34	23	10	4			
9	200	134	90	58	34	23	10	4			

COUPE A - A



Câbles AWG 20
Long. 200



DIMENSIONS IN MM

nd DATES			MODIFICATIONS			PAR			nd DATES			MODIFICATIONS			PAR		
									BEM.7 ELECTROMAGNET HOLDING FORCE - POWER ON - 200Kg MINIMUM THICKNESS OF HANDLED PART 9MM								
+44(0)1638 663535 — 663130 ✉ sales@bensonsolenoids.co.uk 🌐 www.bensonsolenoids.co.uk									N° PROTO								
DESSINE PAR: JOPHE Le: 26.11.10 VERIFIE PAR:									FORMAT A4			PC			5.84.01		
ECHELLE: 1									FEUILLE N° 1/1								