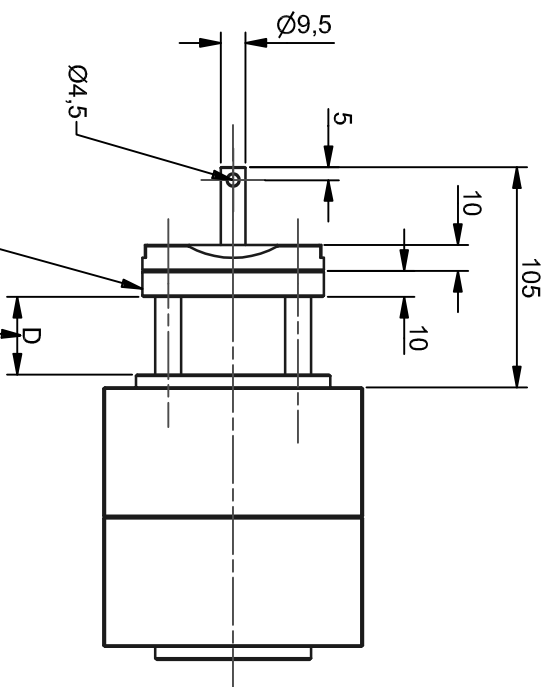
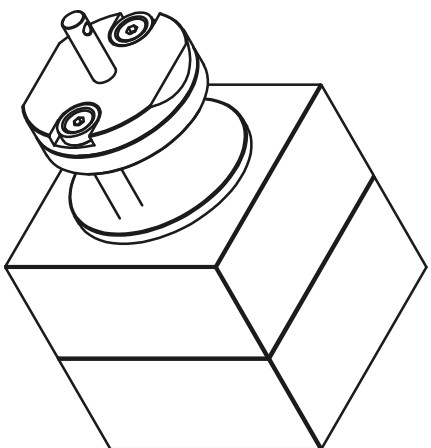
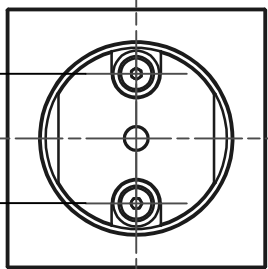
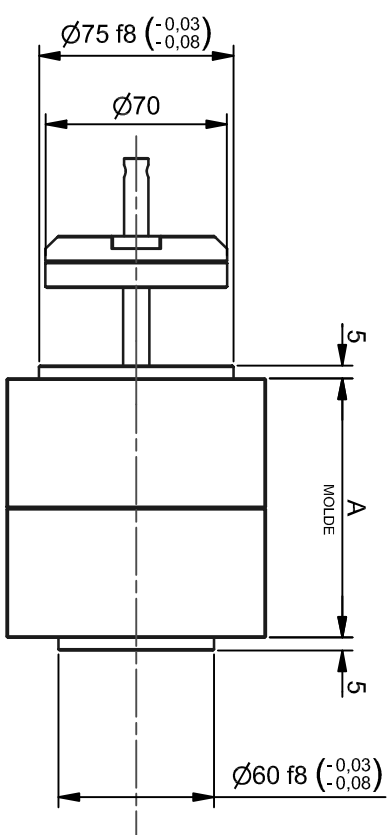
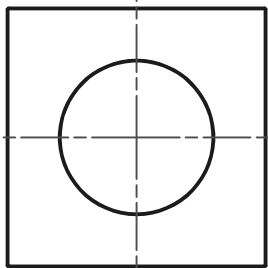




(1) ABERTURA DO MOLDE 120

A = MIN. 70 - MAX. (1)
B = MIN. 75 - MAX. 120
C = MIN. 75 - MAX. 200
D = MAX. 50

	COTA S/TOLER.	0,5 - 6	8 - 30	30 - 120	120 - 400	400 - 1000	1000-2000	2000-4000	PROFUNDIDADE	DUREZA
TABELA DIN 7168	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5	±0,8			
EIXO - FURO ±	0,1	0,2	0,3	0,5	0,8	1,2	2,0			

	MATERIAL	MED. ACABADA	TRAT. TERM.
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100			

		EAD EngenCAD	
MATERIAL	MED. ACABADA	TRAT. TERM.	
DENOMINAÇÃO			OTDE
MICRO MOLDE TIPO A EXTRATOR P90			

[illegible]

SUBSTITUÍDO PELO DES.		REV.	SUBSTITUI DO DES.		REV.	CONJUNTO DES.	REV.
CONJUNTO			ESQ.	PESO 8,79 kg	DESENHO NUM.	Micro Molde A P90	REV.