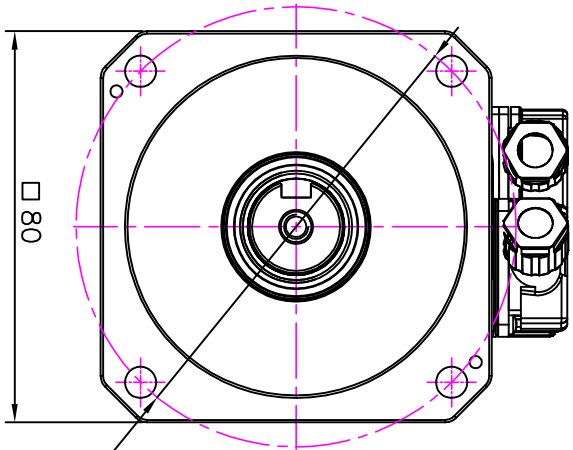
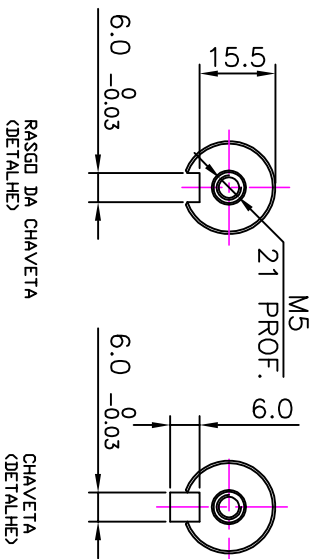
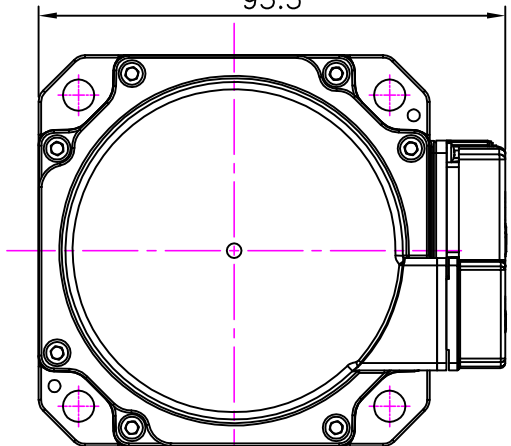
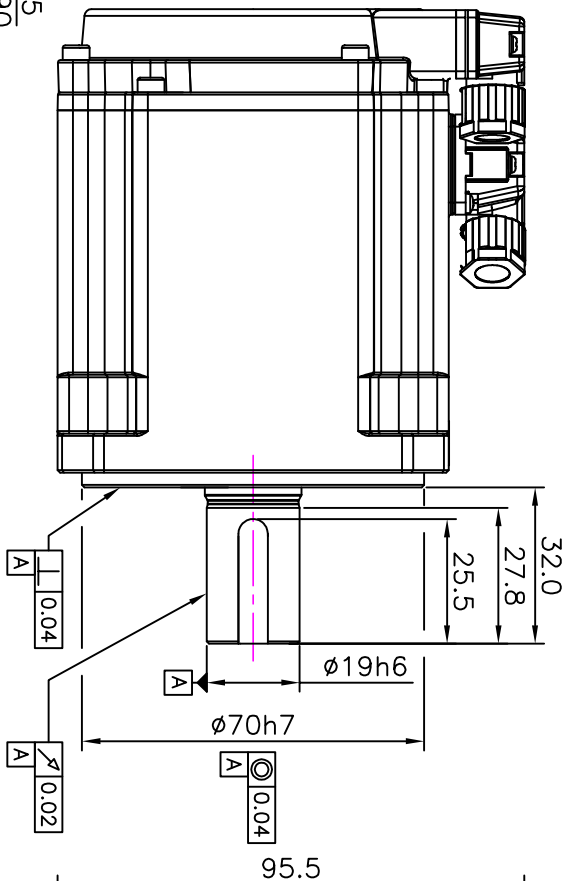


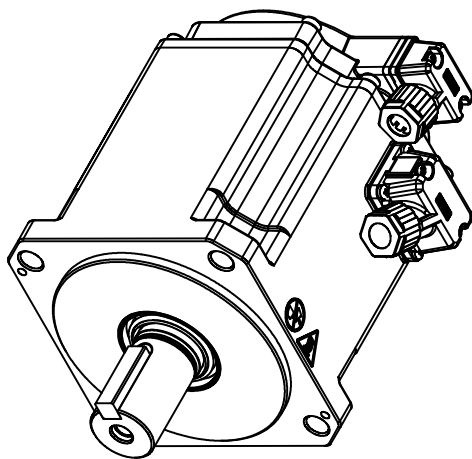
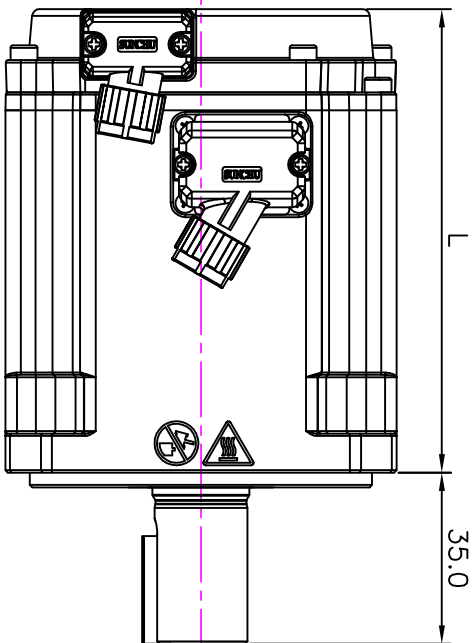


4- ϕ 6.5
PCD ϕ 90



RASGO DA CHAVETA
(DETALHE)

CHAVETA
(DETALHE)



MODELO	FREIO	L
IMS20B-08W/5B30C-2-XX4-J	SIM	129.0
IMS20B-08W/5B30C-2-XX-J	NÃO	94.8

Dimensões sem tolerância: DIN 7168									
Dimensões mm	0,5-3,0	3,0-6,0	6,0-30	30-120	120-315	315-1000	1000-2000	Até 10mm	10mm
Toler. c/ usin	$\pm 0,1$	$\pm 0,2$	$\pm 0,3$	$\pm 0,5$	$\pm 0,8$	$\pm 1,2$	$\pm 1,5$	1 ^ª 30'	20' 10'
Toler. bruta	$\pm 0,2$	$\pm 0,5$	± 1	$\pm 1,5$	$\pm 2,0$	$\pm 3,0$	$\pm 4,0$	1 ^ª 30'	20' 10'
TRATAMENTO TÉRMICO									
TRATAMENTO SUPERFICIAL									
FORMATO									
A4	PROJEÇÃO								
DES.	Vitor Maciel	ESCALA	1:1,5						
VISTO		DATA	26/08/2025						
APR.									

DESCRIÇÃO:

SERVO MOTOR 750W

PROJETO/CONJUNTO:

NÚMERO DO DESENHO:
FLANGE 80