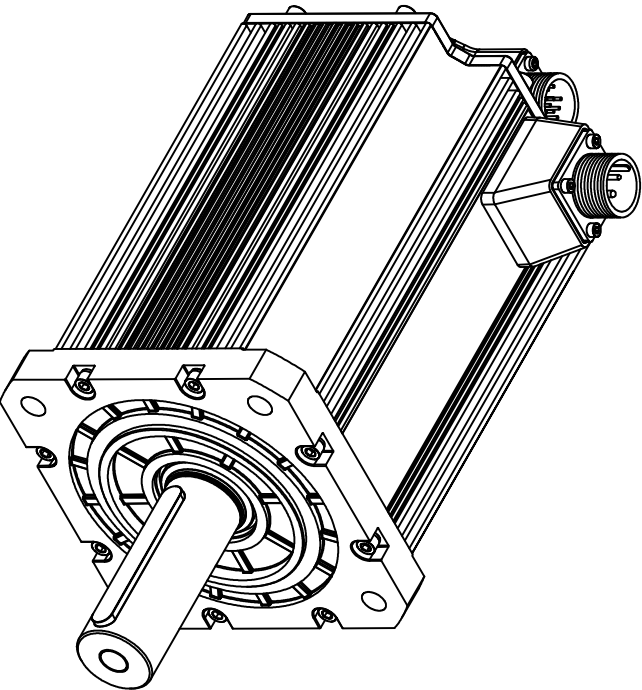
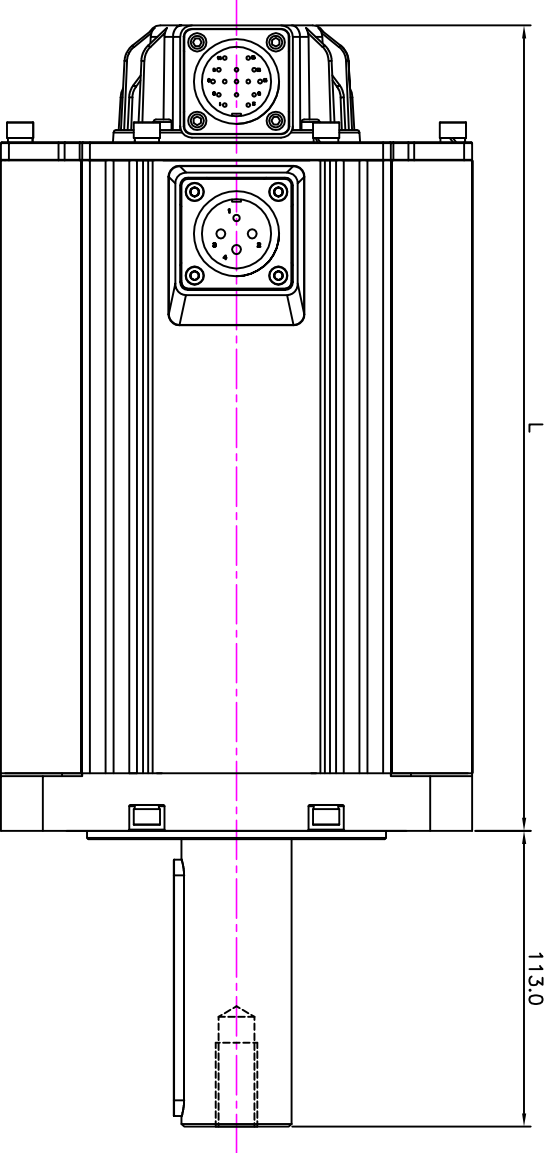
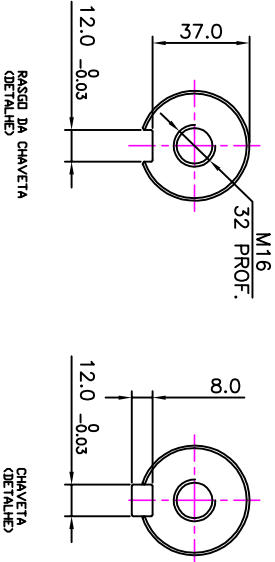
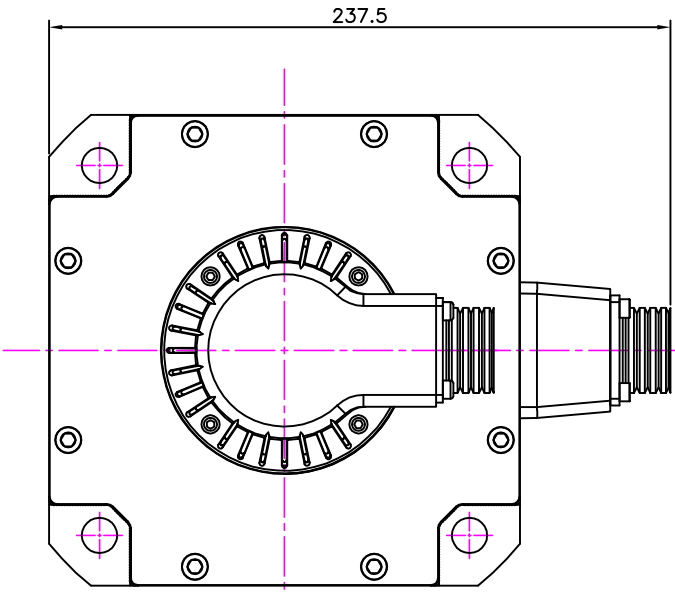
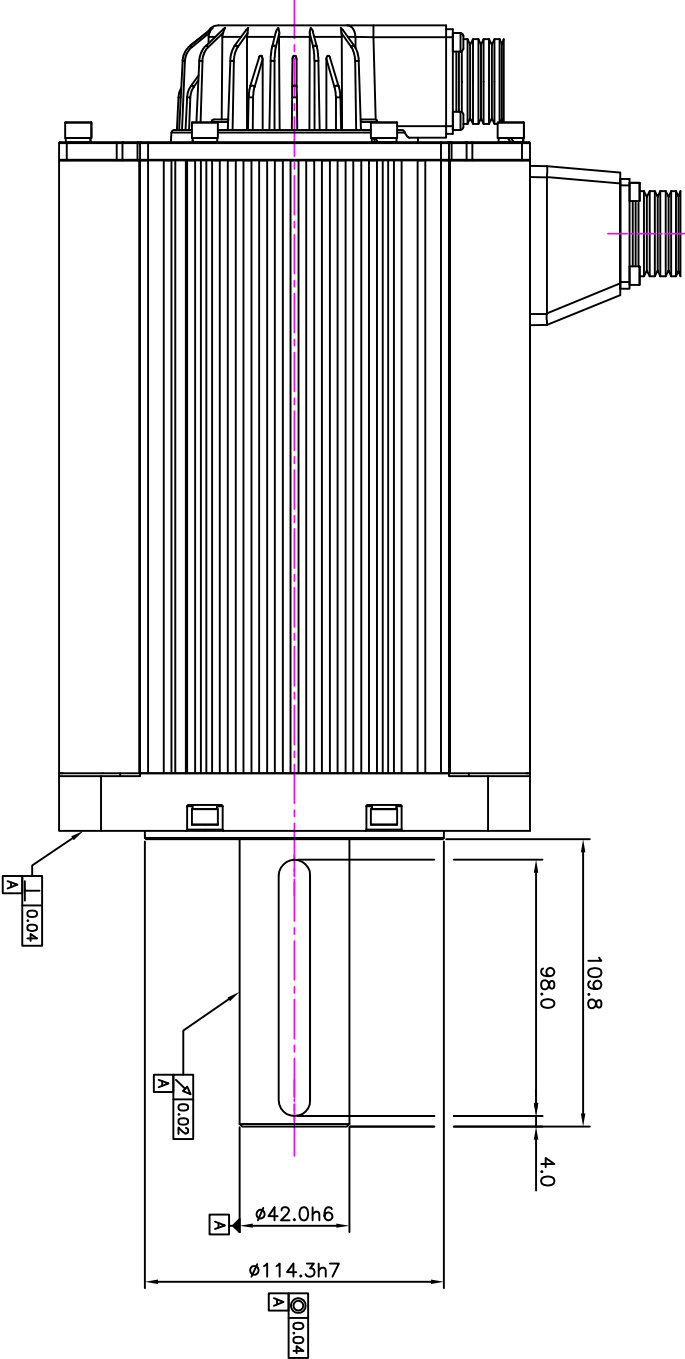
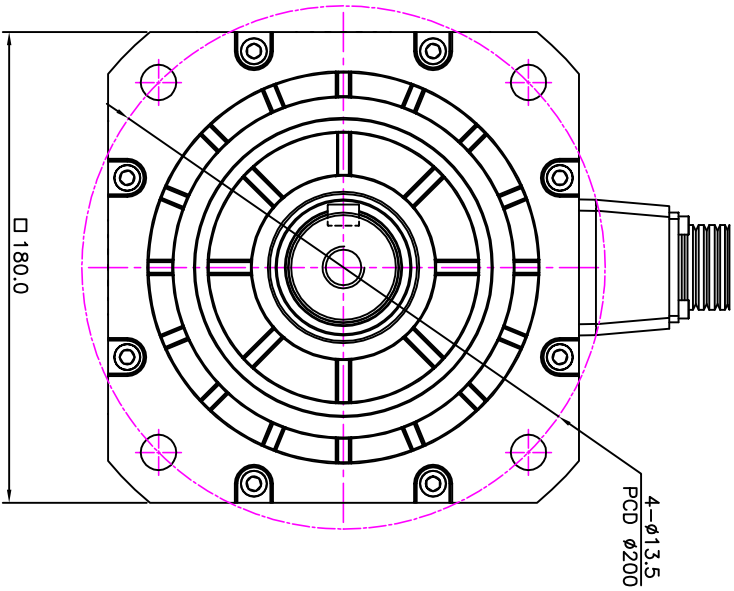




MODELO	FREIO	L
IMS20B-18M75C15C-4-XX4-A	SIM	348.3
IMS20B-18M75C15C-4-XX-A	NÃO	308.3

Dimensões seg. tolerância: DIN 7168										DESCRIÇÃO: SERVO MOTOR 7500w	
Dimensões mm	0,5-3,0	3,0-6,0	6,0-30	30-120	120-315	315-1000	1000-2000				
Toler. c/ usin	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±1,6	100%	100%	FLANGE 180	
Toler. bruta	±0,2	±0,5	±1	±1,5	±2,0	±3,0	±4,0	1º	30'		20'
TRATAMENTO TÉCNICO:											
TRATAMENTO SUPERFICIAL:											
FORMATO	PROJEÇÃO		PROJETO/CONJUNTO:								
A2											
DES.	Vitor Maciel	ESCALA	1:2		NÚMERO DO DESENHO:						
VISTO		DATA	26/08/2025								
APROV.											

