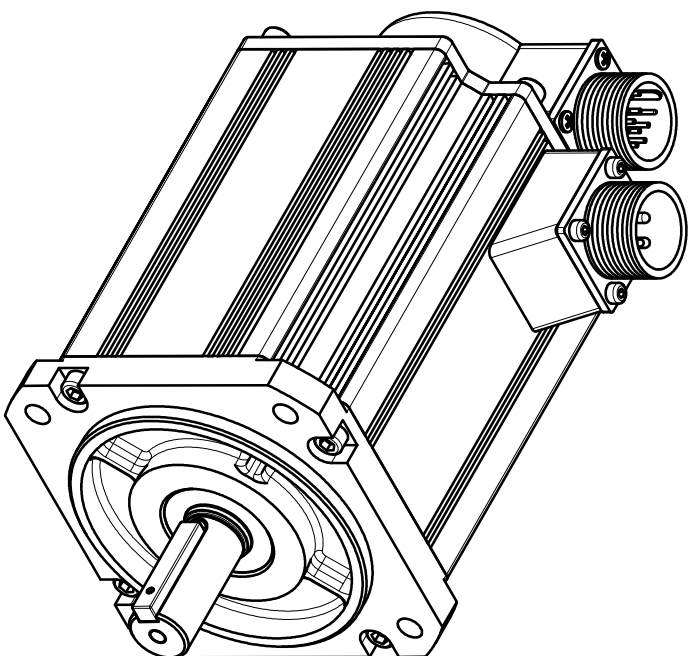
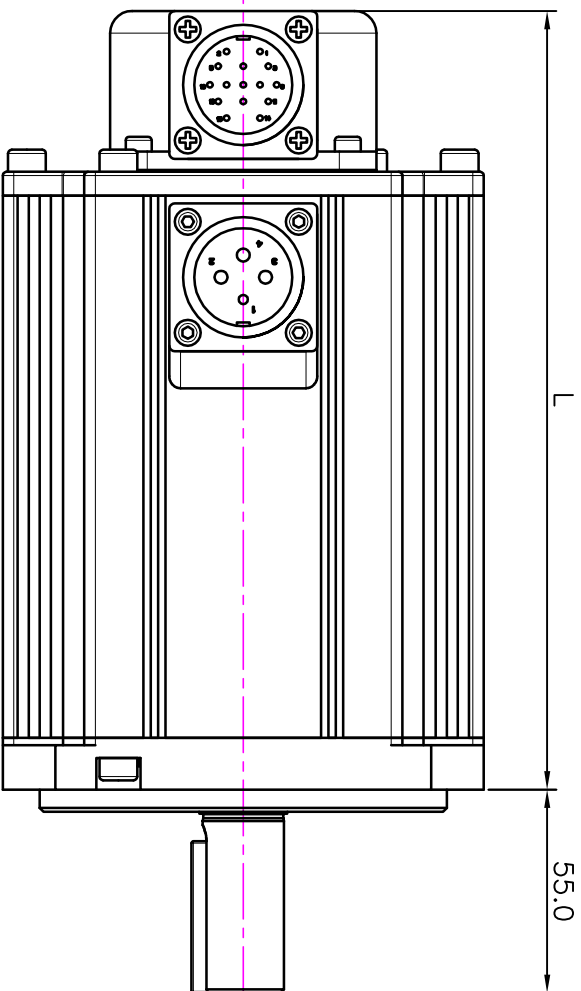
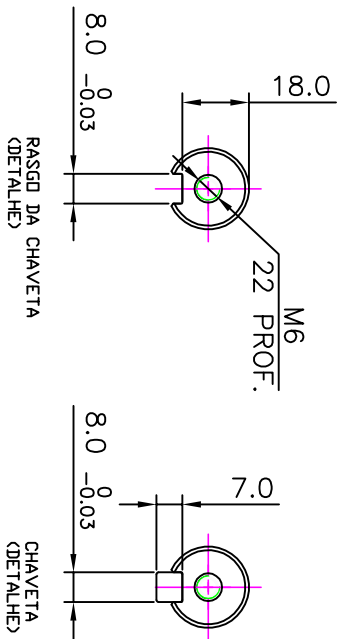


Technical drawing of the front view of a motor. The drawing shows a square flange with rounded corners, a central circular hub with a keyway, and a threaded shaft on the right. Dimension lines indicate a square flange size of 130.0 and a 4-hole pitch circle diameter (PCD) of 145. The shaft has a diameter of 40.



MODELO	FREIO	L
IMS20B-13M30C20C-2-M44-A	SIM	240,2
IMS20B-13M30C20C-2-M4-A	NÃO	210,5

Dimensões sem tolerância: DIN 7168											DESCRIÇÃO: SERVO MOTOR 3000W	
Dimensões mm		0,5-3,0	3,0-6,0	6,0-30	30-60	60-85	85-100	100-200				
Toler. c / usin		±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	AlE	Alim	Solm	MAIS	
Toler. bruta		±0,2	±0,5	±1	±1,5	±2,0	±3,0	±4,0	1º	30'	20'	10'
TRATAMENTO TÉRMICO												
TRATAMENTO SUPERFICIAL												
FORMATO		PROJEÇÃO		PROJETO/CONJUNTO:								
A3												
DES.	Vitor Maciel	ESCALA		NÚMERO DO DESENHO: FLANGE 130								
VISTO		1:2										
APR.		DATA										
		26/08/2025										
												