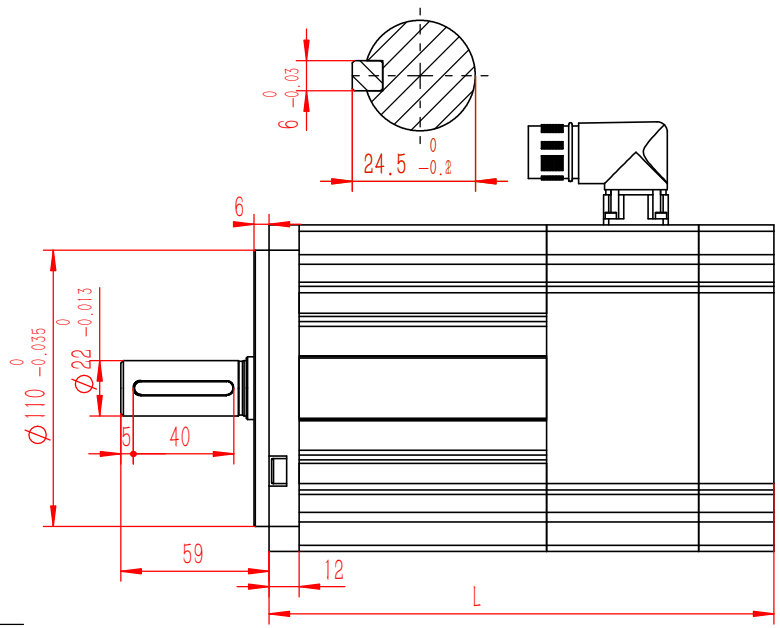
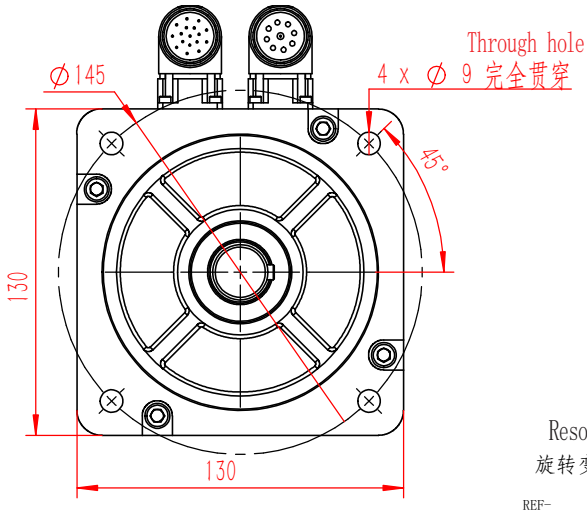
Dailamotor SF 130 Series

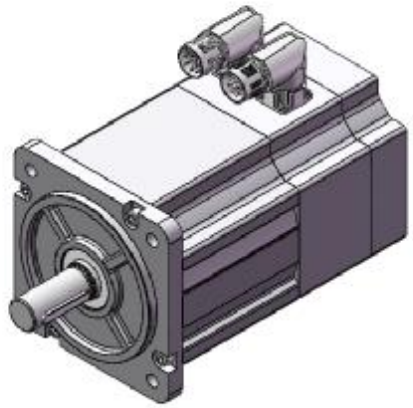
轴伸键槽 Shaft extension keyway



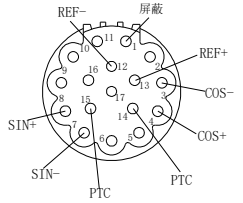
Outline Drawing and Specifications (Unit: mm)

外形图及参数（单位：mm）

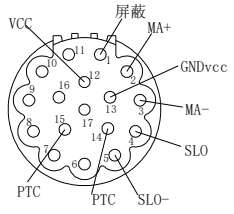




Resolver
旋转变压器



Mechanical Multi-turn Encoder
机械多圈编码器

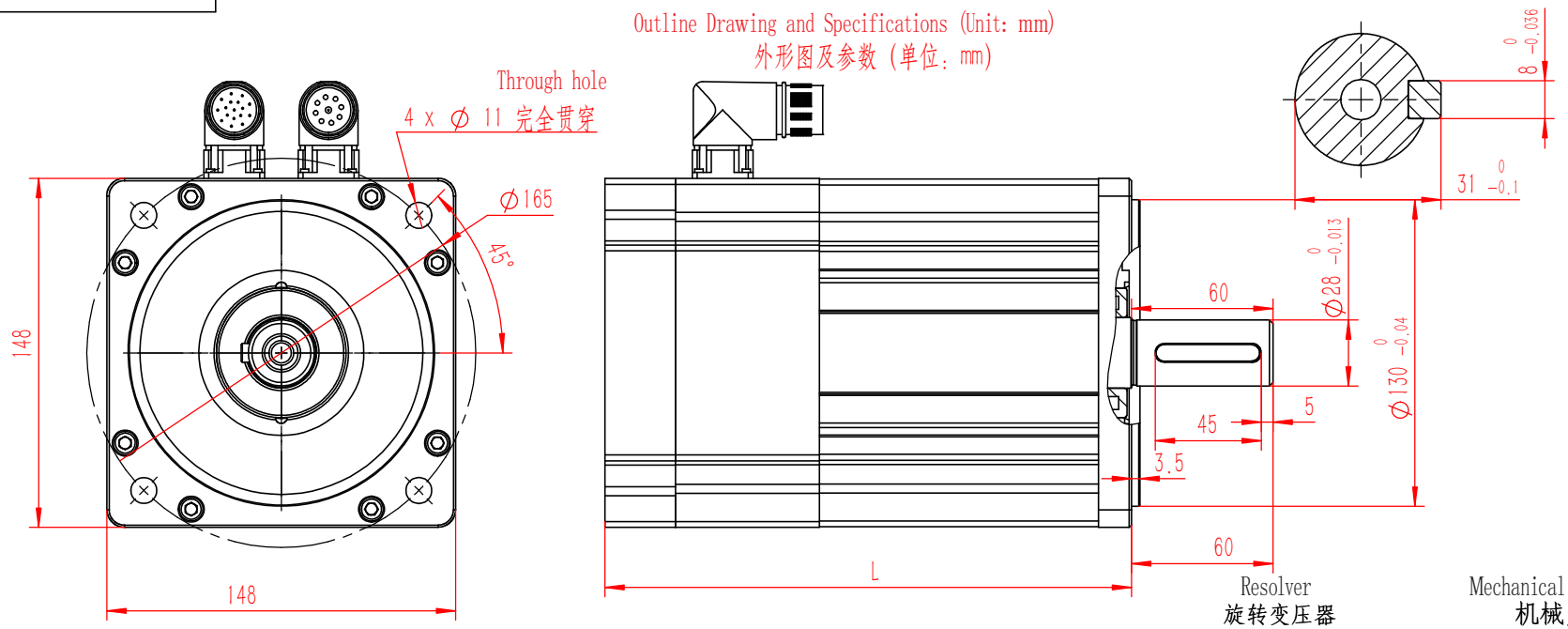


Model	Working Voltage	Rated Torque Mn (Nm)	Peak Torque Mmax (Nm)	Rated Current IN (A)	Peak Current Ip(A)	Frequency fn(Hz)	Torque Constant Kt(Nm/A)	Rated Speed nN(rpm)	Peak Speed nmax(rpm)	Power PN(kW)	Voltage Constant KE(V/krpm)	Moment of Inertia J(10E4kgm²)	Motor Length (without brake)	Motor Length (with brake)	Brake Torque (Nm)
150200H	380–480	7	21.5	6.3	30.4	166.7	1.1	2000	4000	1.5	83.4	6.8	195	235	16
190300H		6.1	21.5	6.7	37.2	250.0	0.9	3000	5000	1.9	68.3	6.8			
220200H		10.5	32	9.5	45.5	166.7	1.1	2000	4000	2.2	83.1	10.2	210	250	
290300H		9.1	32	10	55.4	250.0	0.9	3000	5000	2.9	68.3	10.2			
280200H		13.5	43	12.6	60.9	166.7	1.1	2000	4000	2.8	83.4	13.3	225	265	
370300H		11.8	43	12.9	74.4	250.0	0.9	3000	5000	3.7	68.3	13.3			
350200H		16.7	53.5	15.7	75.7	166.7	1.1	2000	4000	3.5	83.4	16.5	240	280	
450300H		14.2	53.5	15.5	92.6	250.0	0.9	3000	5000	4.5	68.3	16.5			
410200H		19.8	64.5	18	90.5	166.7	1.1	2000	4000	4.1	84.2	19.7	255	295	
540300H		17.3	64.5	19.2	111.6	250.0	0.9	3000	5000	5.4	68.3	19.7			

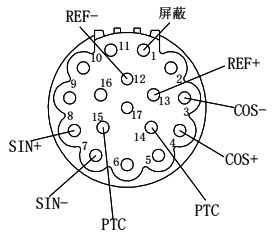
零件代号
借(通)用件登记
描图
描校
旧底图总号
底图总号
签字
日期

Dailamotor SF 150 Series

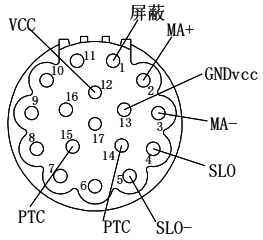
Outline Drawing and Specifications (Unit: mm)
外形图及参数（单位：mm）



Resolver
旋转变压器



Mechanical Multi-turn Encoder
机械多圈编码器



Model	Working Voltage	Rated Torque Mn (Nm)	Peak Torque Mmax (Nm)	Rated Current IN (A)	Peak Current Ip(A)	Frequency fn(Hz)	Torque Constant Kt(Nm/A)	Rated Speed nN(rpm)	Peak Speed nmax(rpm)	Power PN(kW)	Voltage Constant KE(V/krpm)	Moment of Inertia J(10E4kgm²)	Motor Length (without brake)	Motor Length (with brake)	Brake Torque (Nm)
270200H	380–480	12.8	36	10.7	42.7	166.7	1.2	2000	4000	2.7	88	17.5	227.5	277.5	30
350300H		11.2	36	11.1	49.9	250.0	1.0	3000	5000	3.5	75.4	17.5			
410200H		19.4	55	16.7	66.3	166.7	1.2	2000	4000	4.1	86.7	24.1	252.5	322.5	
520300H		16.5	55	15.6	72.6	250.0	1.1	3000	5000	5.2	79.2	24.1			
510200H		24.2	70	21.2	85.6	166.7	1.1	2000	4000	5.1	85.4	30.7	277.5	327.5	
660300H		21.1	70	21	97	250.0	1.0	3000	5000	6.6	75.2	30.7			
620200H		29.6	90	25.2	107	166.7	1.2	2000	4000	6.2	87.9	37.3	302.5	352.5	
810300H		25.9	90	25.7	124	250.0	1.0	3000	5000	8.1	75.4	37.3			
700200H		33.5	105	30.3	132	166.7	1.1	2000	4000	7.0	82.9	44	332.5	382.5	
920300H		29.3	105	29.2	146	250.0	1.0	3000	5000	9.2	75.4	44			

零件代号
借(通)用件登记
描图
描校
旧底图总号
底图总号
签字
日期