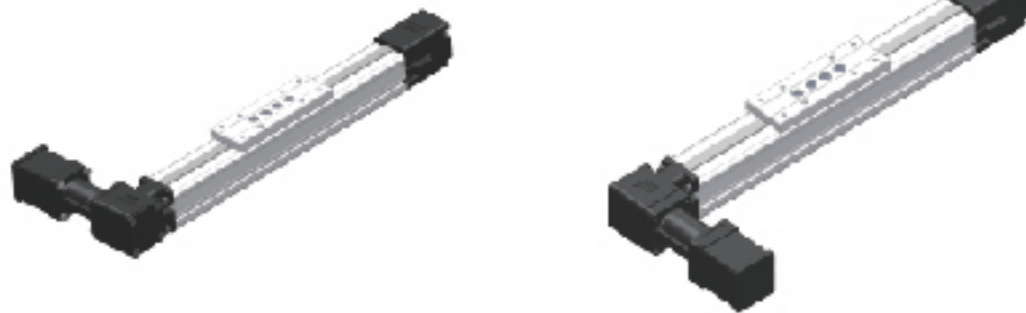
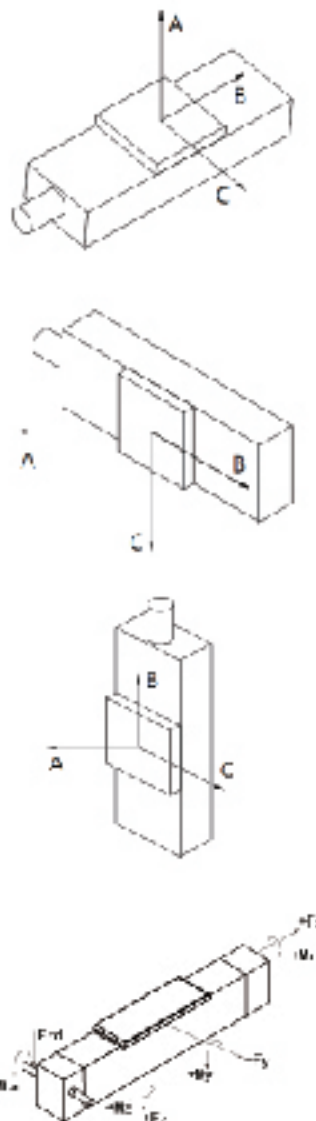
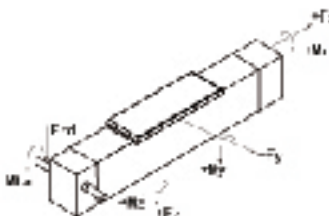
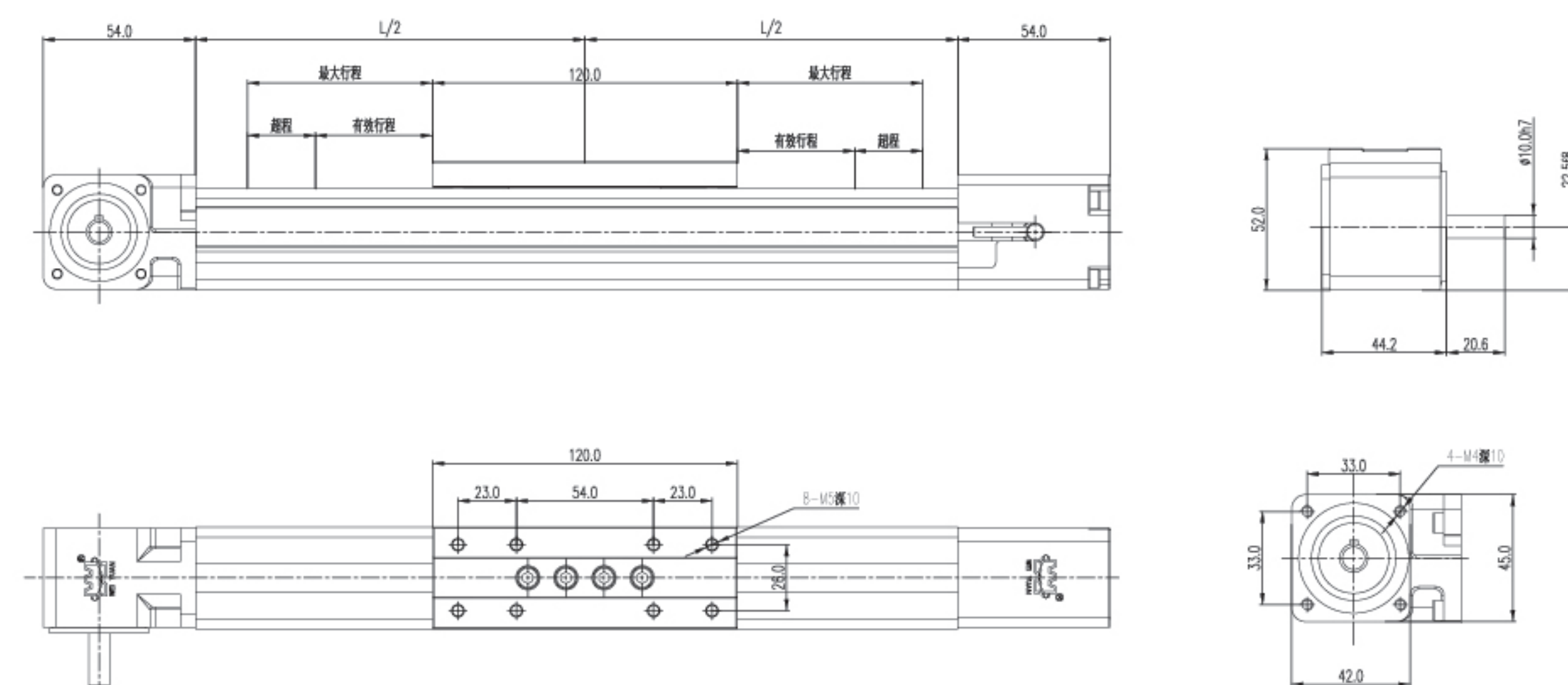


直线模组产品系列

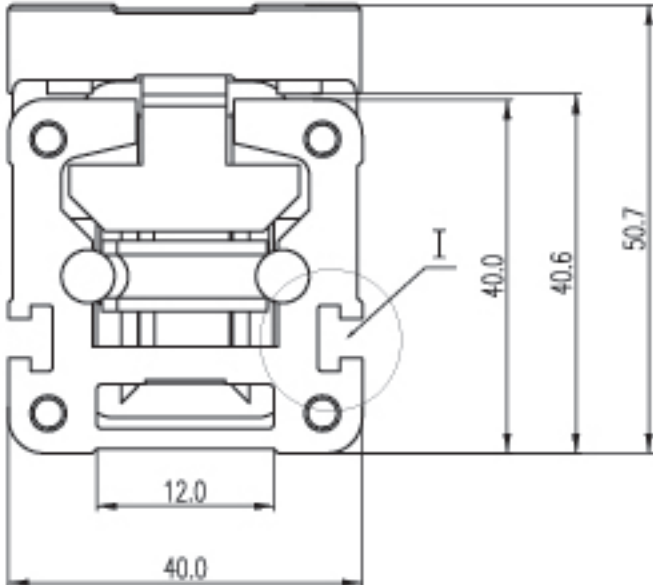
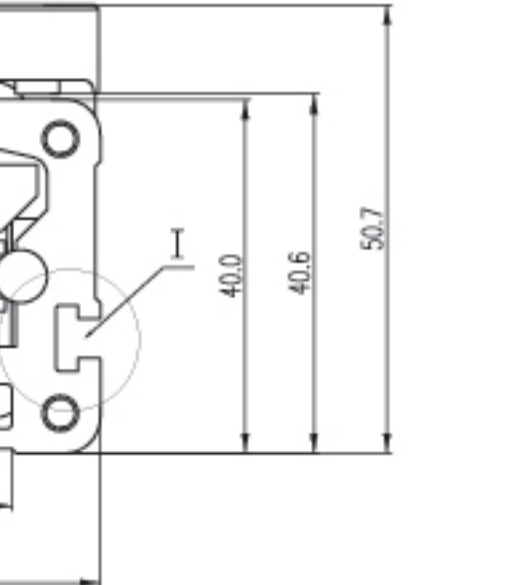
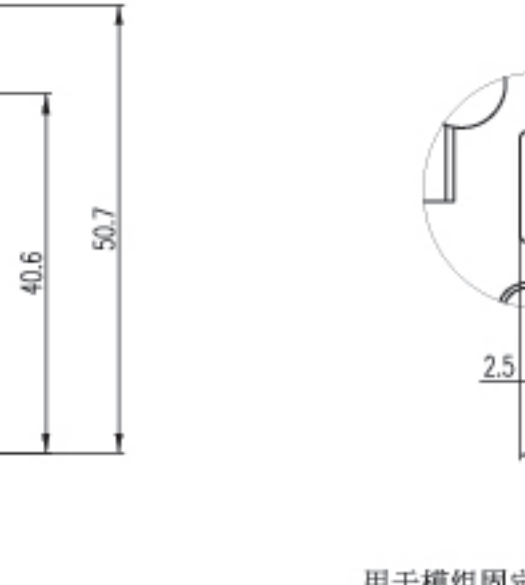
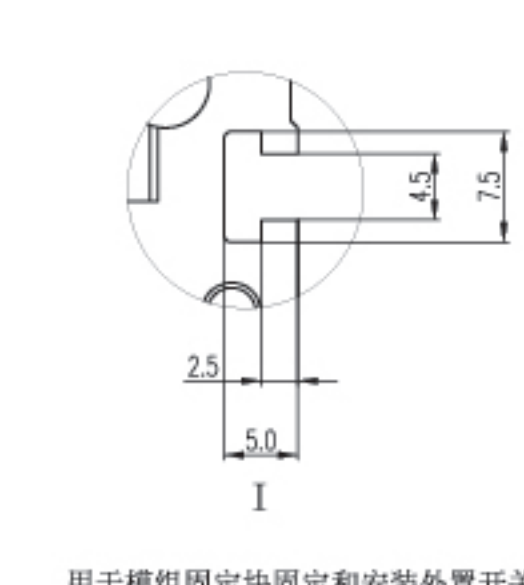
型号 Model		MDL40		MDL60		MDL80	
规格 Specification		单位 Unit		MDL40		安装方式 Installation Way	
MDL40-ML		MDL40-MR				水平安装 Horizontal Use	
输出功率 Rated Output		W		200/400, 3000min ⁻¹		墙面安装 Wall Installation Use	
最大速度 Max. Speed		mm/s		5000		垂直安装 Vertical use	
同步带最大张力 Max. Belt Strength		N		38.4		额定扭矩 Estimated Condition	
有效行程 Stroke Range		mm		2000			
定位精度 Repeatability		mm		±0.15			
驱动方式 Drive Type				同步带 BELT			
MDL40-1							

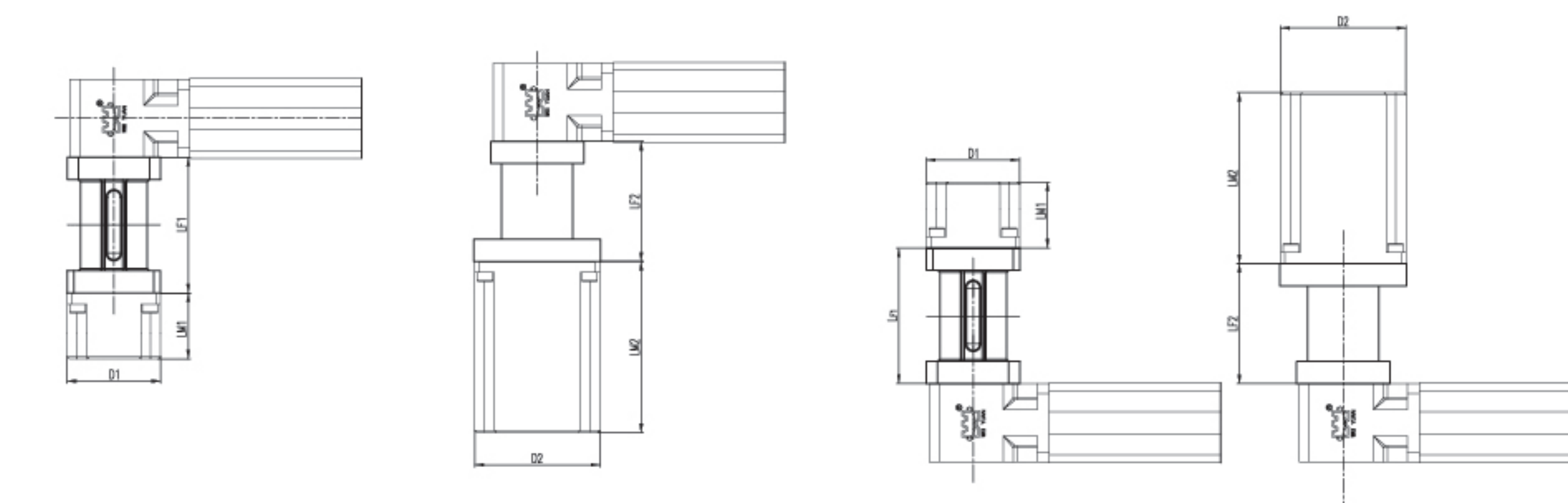


Weight	Stroke Model	单位 Units	400	600	800	1000	1200	1400	1600	1800	2000	2200	注意：（CAUTION） 1、模组重量不包括，电机座、电机、联轴器、感应开关及开关座等附件 1.Motor, coupling, bellows cover, motor mount, switches or cable duct are not included in weight calculation. 2、超过额定行程，速度需要下降，计算行程要考虑风琴护罩压缩量，具体和我司技术中心联系！
	MDL40	kg	1.54	2.46	2.92	3.38	3.84	4.3	4.76	5.22	5.68		
Speed	Stroke Model	单位 Units	400	600	800	1000	1200	1400	1600	1800	2000	2200	
	MDL40	mm/s	2500										

注视1: 同步带轮节圆直径: 30.74, 同步带齿距: 5.08

直线模组产品系列

型号 Model	MDL40	MDL60	MDL80
MDL40-1P			
 Technical drawing of the MDL40 motor socket. The front view shows a square base with a width of 40.0 and a height of 56.7. The mounting holes are spaced 40.0 apart horizontally and 40.6 apart vertically. The central opening has a width of 12.0. The side view shows a depth of 56.0 and a mounting flange with a width of 4.5 and a height of 7.5. A detail 'I' is shown in a circular inset.	 Technical drawing of the MDL60 motor socket. The front view shows a square base with a width of 60.0 and a height of 86.7. The mounting holes are spaced 60.0 apart horizontally and 60.6 apart vertically. The central opening has a width of 18.0. The side view shows a depth of 86.0 and a mounting flange with a width of 4.5 and a height of 7.5. A detail 'I' is shown in a circular inset.	 Technical drawing of the MDL80 motor socket. The front view shows a square base with a width of 80.0 and a height of 106.7. The mounting holes are spaced 80.0 apart horizontally and 80.6 apart vertically. The central opening has a width of 24.0. The side view shows a depth of 106.0 and a mounting flange with a width of 4.5 and a height of 7.5. A detail 'I' is shown in a circular inset.	 Technical drawing of the MDL40-1P motor socket. The front view shows a square base with a width of 40.0 and a height of 56.7. The mounting holes are spaced 40.0 apart horizontally and 40.6 apart vertically. The central opening has a width of 12.0. The side view shows a depth of 56.0 and a mounting flange with a width of 4.5 and a height of 7.5. A detail 'I' is shown in a circular inset.
		用于模组固定块固定和安装外置开关座	



款式 Model	伺服电机 AC Servo		步进电机 Stepping motor		尺寸(mm) Size													H
	品牌 Brand	功率 Power	品牌 Brand	法兰 Flange	D1	D2	LM1	无制动	LM2 带制动	LF1	LF2	LR1	LR2	F1	F2	G1	G2	
MR ML MU MD	松下	200W	雷赛	42	43	60	48	99	135									
		400W			57	57	60	81	118	155								
	台达	200W	杰美康	42	43	60	48	106	142									
		400W			57	57	60	81	131	167								
	安川	200W				60		97										
		400W				60		125										
	富士	200W				60		97	135									
		400W				60		125	163									
	英威腾	200W				60		110	145									
		400W				60		135	165									
MF					43	60	48	参照上格		61	60						22.5	
					57		81	参照上格		60							22.5	