



Model	Center of gravity(mm)			Inertia tensor(g·mm <sup>2</sup> )		
	x	y	z	lxx	lxy	lxz
	y	x	z	lyx	lyy	lyz
	z	x	y	lzx	lzy	lzz
H54-200-S500-R	2.1450651e+00	-3.2654927e+00	-5.7444049e+01	4.0487283e+06	1.6444686e+04	1.4186275e+05
H54-100-S500-R	1.7708550e+00	-2.6783784e+00	-4.8382360e+01	2.5111012e+06	1.2084022e+04	9.0442857e+04
H42-20-S300-R	3.5664868e-02	-2.0225854e+00	-4.0415121e+01	8.0053974e+05	-1.3999674e+02	6.5696853e+02
M54-60-S250-R	2.1973295e+00	-3.3594819e+00	-5.7885272e+01	4.1546236e+06	1.7045490e+04	1.4888633e+05
M54-40-S250-R	1.6504846e+00	-2.5142900e+00	-4.7265143e+01	2.3529665e+06	1.0858920e+04	8.0027245e+04
M42-10-S260-R	-7.8225597e-03	-1.5933850e+00	-3.2816176e+01	4.2661609e+05	1.2429934e+01	-1.3098144e+01
L54-50-S290-R	1.1665588e+00	-1.8282698e+00	-4.5846773e+01	2.1270828e+06	6.6607613e+03	5.3508810e+04
L54-30-S400-R	7.4905362e-01	-1.3349709e+00	-4.2773165e+01	1.7559814e+06	4.2904487e+03	2.8009805e+04
L42-10-S300-R	-5.8020059e-03	-1.5387159e+00	-3.1483057e+01	3.8120083e+05	1.8803915e+01	1.7571993e+01