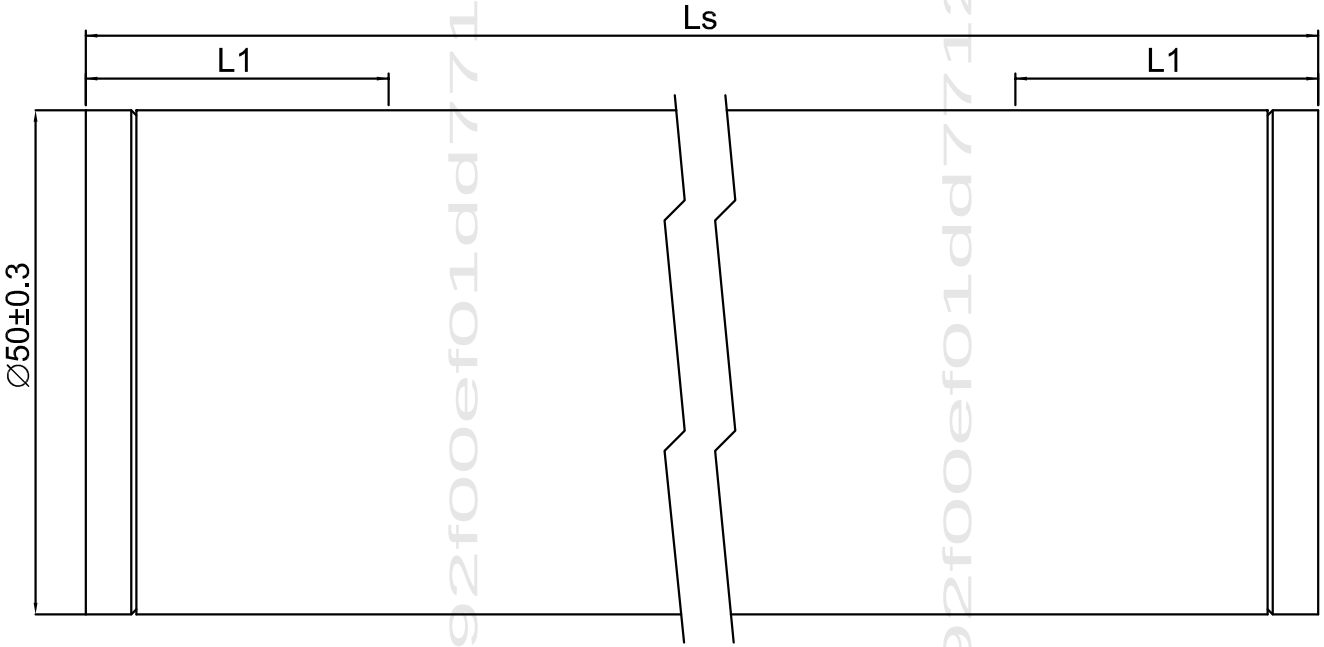
HIWIN CONFIDENTIAL
機密文件未經許可，嚴禁複製



Note:
1.Unit mass of stator :12.5kg/m
2.Ls (Length of stator)=Lf(Length of forcer) + S(Stroke) + 2*L1(Supporting Distance)
3.Choosing the length of stator(Ls) in the table

ITEM	DATE	MODIFIED	DESCRIPTION	APPD

LMTE3 (Lf=300)

L1	Part Number	S	Ls	Choice
100	HM18STE02000	100	600	
	HM18STE02100	150	650	
	HM18STE02200	200	700	
	HM18STE02300	250	750	
	HM18STE02400	300	800	
	HM18STE02500	350	850	
	HM18STE02600	400	900	
	HM18STE02700	450	950	
	HM18STE02800	500	1000	
	HM18STE02900	550	1050	
	HM18STE03000	600	1100	
	HM18STE03100	650	1150	
	HM18STE03200	700	1200	
	HM18STE03300	750	1250	
	HM18STE03400	800	1300	
	HM18STE03500	850	1350	
	HM18STE03600	900	1400	
	HM18STE03700	950	1450	
	HM18STE03800	1000	1500	

ROUGH 6.0a ▽ | FIT 3.2a ▽▽ | GRD 0.8a ▽▽▽ | SCALE 1:X

TOLERANCE mm

UP TO	6	30	120	300	600	1200	2400	OVER 2400
	6	30	120	300	600	1200	2400	
	±0.1	±0.2	±0.3	±0.4	±0.5	±0.8	±1.0	±1.5

TYPE	LMTES_600~1500	DATE	Nov.11.15
CUSTOMER		DRN	陳奇甫
MATERIAL		CHK	范智凱
PART NO	如上表	APPD	張宇榮

HIWIN MIKROSYSTEM CORP.

NAME	DWG NO		SHEET
Stator unit	M10LE3	A1	1-1