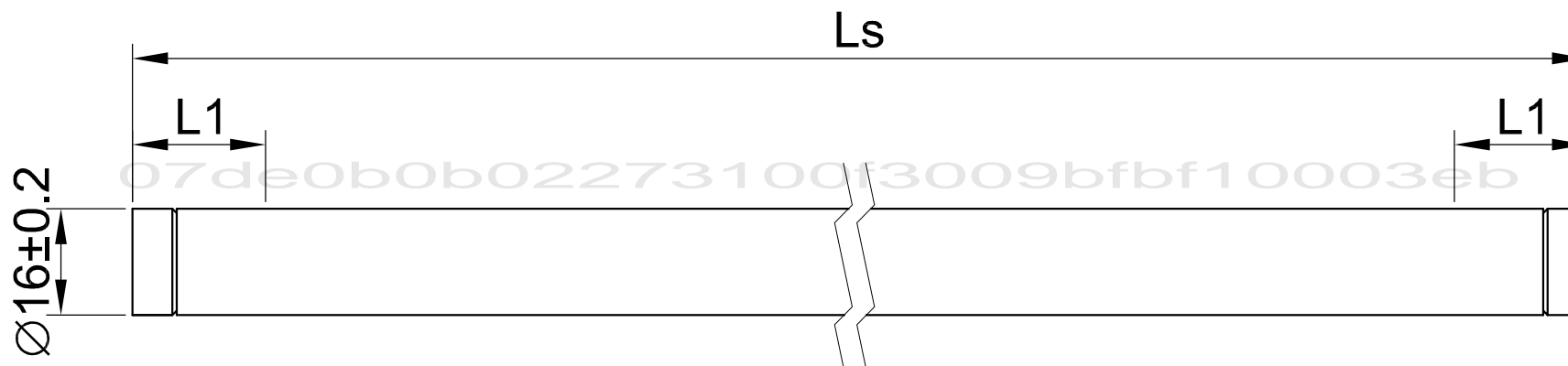


HIWIN CONFIDENTIAL

機密文件未經許可，嚴禁複製





07de0b0b02273100f3009bfbf10003ad	L1	Part Number
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07de0b0b02273100f3009bfbf1

Note:

1. Unit mass of stator : 1.4 kg/m
2. L_s (Length of stator) = L_f (Length of forcer) + S (Stroke) + $2 \cdot L_1$ (Supporting Distance)
3. Choose the length of stator (L_s) in the table

LMT6Q (Lf=140)				
L1	Part Number	S	Ls	Choice
25	HM18ST604100	100	290	
	HM18ST604200	150	340	
	HM18ST604300	200	390	
	HM18ST604400	250	440	
	HM18ST604500	300	490	
	HM18ST604600	350	540	
40	HM18ST604700	400	620	
	HM18ST604800	450	670	
	HM18ST604900	500	720	
	HM18ST605000	550	770	
	HM18ST605100	600	820	
	HM18ST605200	650	870	
	HM18ST605300	700	920	
	HM18ST605400	750	970	
60	HM18ST605500	800	1020	
	HM18ST605600	850	1110	
	HM18ST605700	900	1160	
	HM18ST605800	950	1210	
	HM18ST605900	1000	1260	
	HM18ST606000	1050	1310	

ROUGH % 8.0 ▽		FIT % 3.2 ▽▽		GRD 0.8 ▽▽▽				SCALE 1:X		TYPE		LMT6S-290~1310		DATE Nov.11.14	
TOLERANCE mm										CUSTOMER				DRN 黃聖勛	
UP TO		6	30	120	300	600	1200	2400	OVER 2400	MATERIAL				CHK CHK	
± 0.1		± 0.2	± 0.3	± 0.4	± 0.5	± 0.8	± 1.0	± 1.5	PART NO		如上表		APPD APPD		
										NAME		DWG NO		SHEET	
										Stator unit		M10L6Q		A1 1-1	

G					
	ITEM	DATE	MODIFIED	DESCRIPTION	APPD