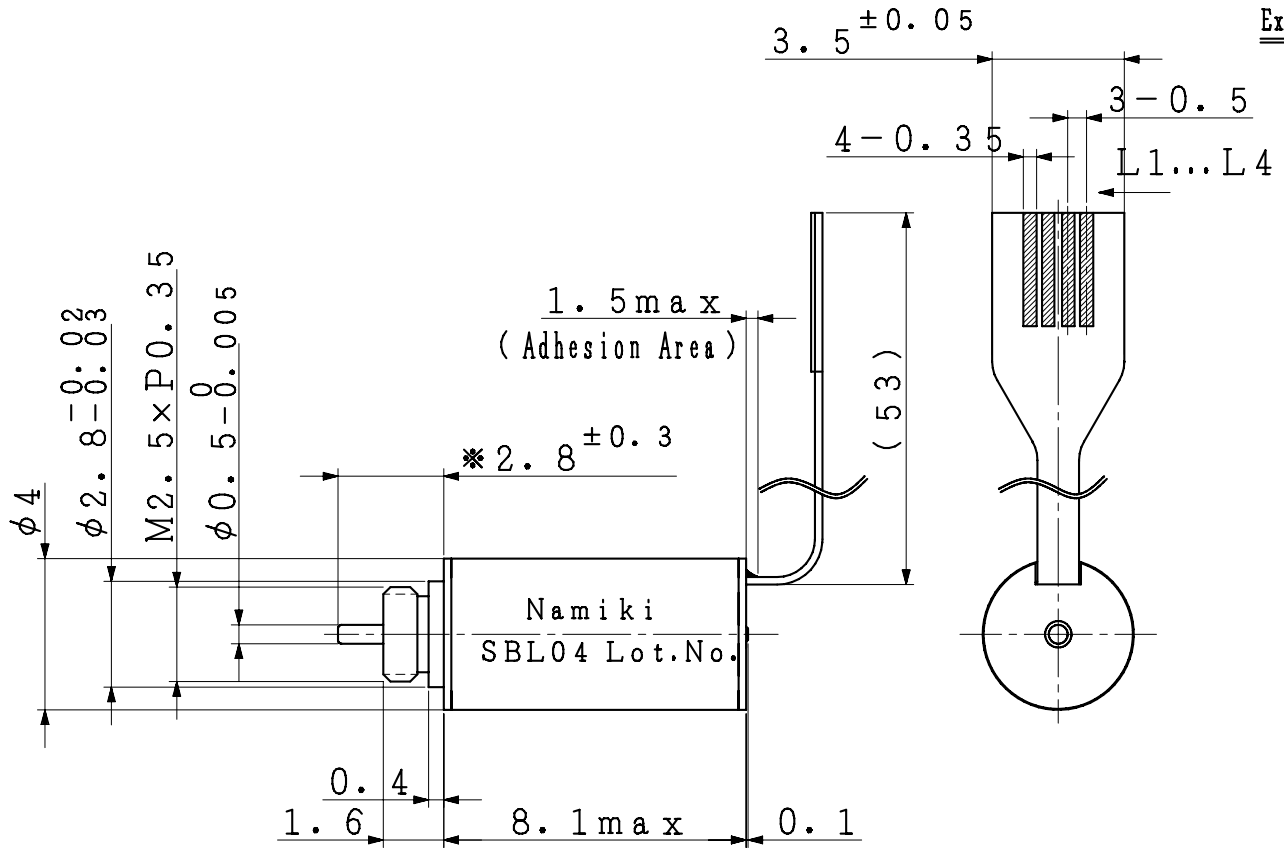
Namiki



Explanation of output alignment

No	Sym
L1	Lu
L2	Lv
L3	COM
L4	Lw

Note) 1. Marked(※)size indicates the value when the shaft is pushed against the motor body side.

3. Lot number(Production date)
Example:「14C」→March, 2014
→January:A、February:B･･･December:L
→The end two digit of Christian year

TOLERANCE					
DIMENSION(±)					ANGLE
	0	1	2	3	
L≤6	0.05	0.1	0.1	0.2	±1°
6<L≤30	0.1	0.1	0.2	0.5	
30<L≤120	0.15	0.2	0.3	0.8	
120<L	0.2	0.3	0.5	1.2	

MATERIAL	FINISH	QTY.

APPD.	CHK.	DSGN.	DRW.
Odagiri	Onodera	Seino	Seino
03' 8' 1	03' 8' 1	03' 7'18	03' 7'18

SYM.	DATE	NOTE	DRW.	CHK.	APPD.

SCALE	5/1	TYPE	SBL04-0829
UNIT	1/1mm	TITLE	Outline Drawing
DWG.NO.	D062858-03		
REF.NO.			
CHK.NO.		REMARK	

A4E

MOTOR NO.

	TITLE SBL04-0829		DRW.NO.

					NAME	DATE
Input Voltage (V)	3.0	Max.Efficiency (%)				
No Load Speed (rpm)	32386.6	Max.Output Power(W)		APPD.		. .
No Load Current(mA)	26.5	Gear Ratio	:1			
Stall Current (mA)	103.4	Temperature (℃)		CHK.		. .
Stall Torque (mN·m)	0.051	Humidity (%)		DRW.	SEINO	04.04.26