

NOTES:  
1. ALL THE OPERATING PERFORMANCE SPEC. IN BELLOW TABLE SHOULD BE MET. THE MEASURE METHOD IS SHOWN AS FIG.1. OPERATE THE DOME 10 TIMES BEFORE MEASURING.

REV	EON NO.	APPD
A	HC060009	ZO
B	HC060033	ZO
C	HC100168	ZO
D	HC110001	ZO
E	HC140005	ZO
F	HC160002	ZO

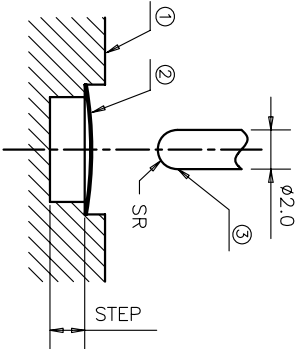


Fig.1. MEASURING METHOD

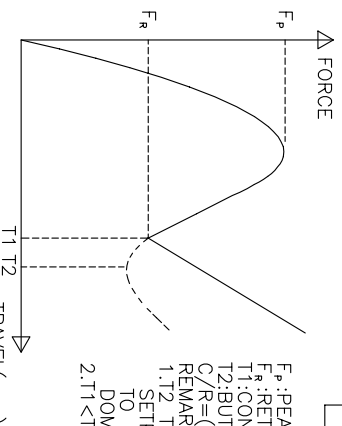


Fig.2. OPERATING PERFORMANCE

- 1) TEST SPEED : 120 SPM
- 2) TEST FORCE :  $F_p$
- 3) MATERIAL : ALUMINUM.

- 2. OBVIOUS BURR, SCRATCHES, CRACKES IS FORBIDDEN.
- 3. DIMENSIONS MARKED  $\nabla$  SHOULD BE CHECKED BY Q.C. AND P.E.
- 4. DIMENSIONING SHALL BE INTERPRETED PER ANSI Y14.5M-1982.
- 5. HARMFUL MATERIAL CONTROL PLEASE FOLLOW DOC."HY-QW-02"
- 6. PART PERFORMANCE TABLE  $\nabla$

PART NAME	D	H	P.F.(gf)	C/R(%)
600-5***-****	$\phi 5^{+0.05}$	0.25±0.05	CP±15	C/R±10
600-C***-****	$\phi 4.5^{+0.05}$	0.22±0.05	CP±15	C/R±10
600-4***-****	$\phi 4^{+0.05}$	0.2±0.05	CP±15	C/R±10
600-B***-****	$\phi 3.5^{+0.05}$	0.18±0.05	CP±15	C/R±10
600-3***-****	$\phi 3^{+0.05}$	0.16±0.05	CP±15	C/R±10
600-L***-****	$\phi 2.92^{+0.02}$	0.15±0.05	CP±15	C/R±10
600-J***-****	$\phi 2.9^{+0.05}$	0.15±0.05	CP±15	C/R±10
600-K***-****	$\phi 2.85^{+0.02}$	0.15±0.05	CP±15	C/R±10
600-A***-****	$\phi 2.5^{+0.05}$	0.15±0.05	CP±15	C/R±10
600-D***-****	$\phi 2.2^{+0.05}$	0.15±0.05	CP±15	C/R±10
600-2***-****	$\phi 2.0^{+0.05}$	0.15±0.05	CP±15	C/R±10

TYPE:	6 0 1 1 1 1	DIMPLE:	0 1 3 4 5	D:	2= $\phi 2.0$ mm 3= $\phi 3.0$ mm 4= $\phi 4.0$ mm 5= $\phi 5.0$ mm 6= $\phi 6.0$ mm A= $\phi 2.5$ mm B= $\phi 3.5$ mm C= $\phi 4.5$ mm D= $\phi 2.2$ mm	C/R:	0=60% 1=65% 2=55% 3=45% 4=35% 5=25% 6=15%	STEP:	0=0.00mm 1=0.01mm 2=0.02mm 3=0.03mm 4=0.04mm 5=0.05mm 6=0.06mm 7=0.07mm 8=0.08mm 9=0.09mm A=0.10mm	MATERIAL:	0=Ni-SUS S=AG-SUS 1=PB 2=BECU	CP:	060=060gf 080=080gf 100=100gf 130=130gf 160=160gf 180=180gf 200=200gf 250=250gf
图形腰形		IND D D D I I I I I I I I											
圆形腰形		DDDDMMPPPEEESSSS											

X ± 0.2	X' ± 3	UNITS	MM	NAME(INTENDED USE)	<b>HON YUAN</b>
X ± 0.1	X' ± 2	MAT'L		METAL DOME FOR TACT SWITCH	HON YUAN PRECISION IND. CO.,LTD.
.XX ± 0.05	.XX' ± 1	FINISH			SHENZHEN, CHINA, R.O.C.
.XXX ± 0.03	.XXX' ± 0.5				
QTY		PART NO.(INTENDED USE)	600-****-****	TITLE:	DOME CUSTMER DRAWING
		APPD:	ZO 3/18/2014	DWG NO.:	600-0000-000
		CHKD:	M.H.LI 3/18/2014	SCALE	SHEET 1/1
		DR:	WP.LU 3/18/2014	REV.	F

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