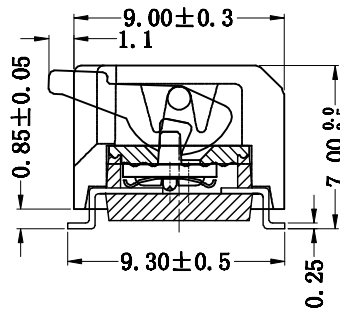
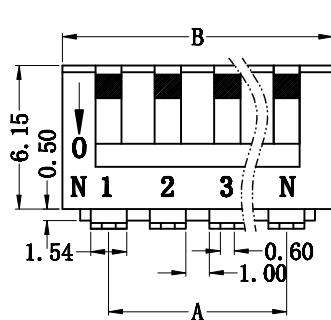
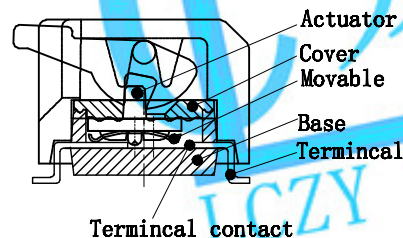
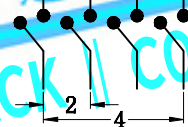


Construction



P. C. B Layout

Schematic



RATINGS:

Contact Rating

1. Switching: 25mA at 24VDC.
2. Non-Switching: 100mA at 50VDC.

contact Resistance

1. Initial 50mΩ.
2. After life 100mΩ.
3. Insulation Resistance 1000mΩ Min. 60sec at 500VDC.
4. Dielectric Strength 500VAC for 60sec.
5. Switch Capacitance 5pF Max at 1MHZ.
6. Operating Temperature: -30° c to +85° c.
7. Storage Temperature: -40° c to +85° c.

Mechanical & Processing

1. Operatin Force 500gf Max.
2. Mechanical life: 3000 cycles operations.

PART NUMBER DESCRIPTION

DSPV XX T L S GET

脚型

L=高推 S=低推

T=贴胶 无T=不贴

开关位数

DIMENTIONS			DIMENTIONS		
POS.	A	B	POS.	A	B
2P	2.54	6.48	5P	10.16	14.10
3P	5.08	9.02	6P	12.70	16.64
4P	7.62	11.56	8P	17.78	21.72

Number	Part Name	Material	Finished
①	Actuator	PA46 (UL94 V0), DSM, TE250F6NAT	White
②	Cover	PPS (UL94 V0), Toray, A504X90	Black
③	Movable	Copper Alloy	3u"Au Over Ni
④	Terminal	Brass	3u"Au Over Ni
⑤	Base	PPS (UL94 V0), Toray, A504X90	Black
⑥	Terminal contact	Brass	3u"Au Over Ni

单位	材质	硬度	数量	龙创中业电子科技（东莞）有限公司									
mm				核准				物料编号			模具编号		
NORMAL DIMENSION TOLERANCE				审核									
				设计				产品型号			产品名称		
X.00=±0.05		0.00° ± 0.25°		绘图	He 2015/12/07			DSPVxxLSGET			DSPV 系列		
X.0=±0.1		0.0° ± 0.5°		第三角法			页码	001	比例	1/1	S脚高推		
X=±0.25		0° ± 1°											

版本	日期	发行原因	绘图	核准
A				