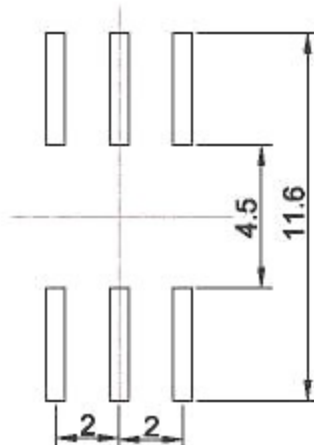
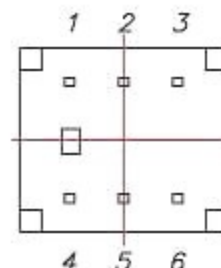
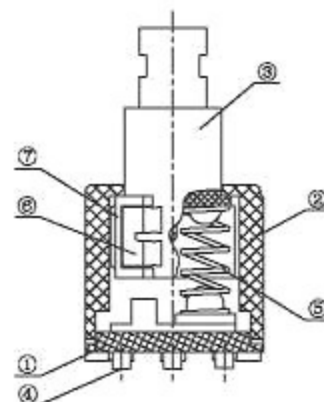
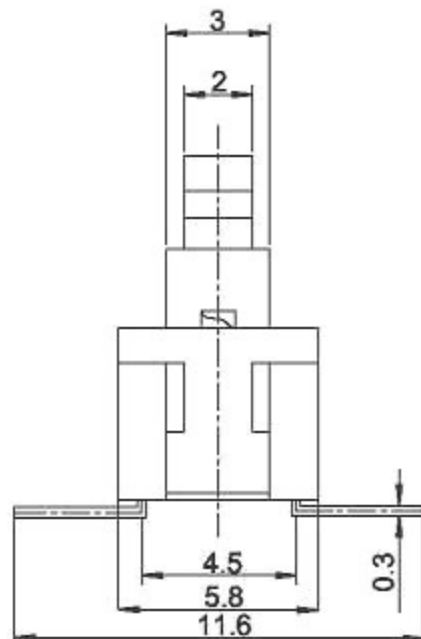
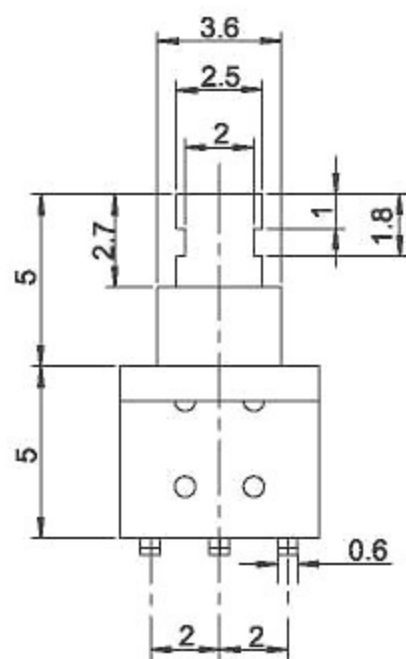


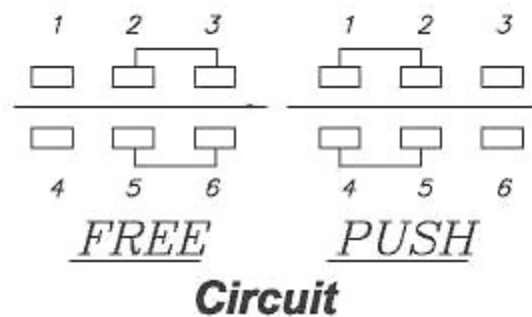


P.C.B Layout

SPS-580S(N,L)

SMD Push Switch
5.8x5.8 Series

Operation mode:
L:SELF-Lock(WGB)
N:NON-Lock(WGB)



Circuit

Specifications:

1. Rating: DC 30V 0.1A
2. Operating force: 200±80gf
3. Corcuit: 2C-2P
4. Stroke: Full 2.0mm
Lock 1.0mm
5. General tolerance: ±0.2mm
6. Life: 10,000 Cycles

Dimensions unless otherwise specified	
Size Range	Tolerance
L ≤ 1	±0.15
1 < L ≤ 8	±0.20
8 < L ≤ 23	±0.25
23 < L ≤ 50	±0.30
ANGAL	±1°

8	Plating		Silver plating	
7	Spring	1	carbon steel wire	
6	Crochet	1	Stainless Steel	
5	Reed	2	Ag/Copper	
4	Cover	1	PC	Grey
3	Stem	1	POM	White
2	Terminal	2	Silver-plated copper	Silver plating
1	Case	1	PA66	Black
No.	PART NAME	Q'TY	MATERIAL	REMARK

单位 mm	比例 1:1	日期 2009-11-11	核准 Jason	审核 William	设计绘图 Euni	料号 SPS580SN.L	页数 1 / 1
喜威達企業股份有限公司						品名 Push Switch	
						图号 SPS-2216S(L/N)-K	版本 A