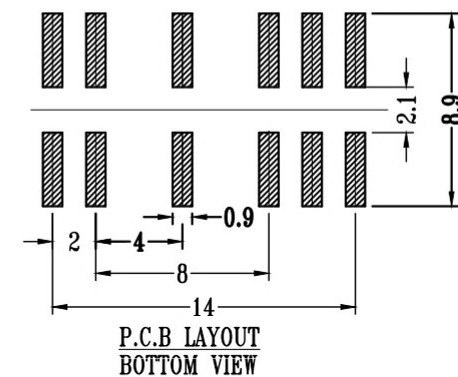
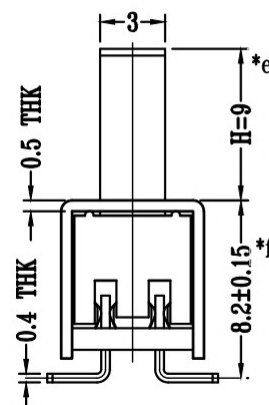


Technical drawing of a mechanical component, likely a valve or actuator, showing dimensions and labels:

- 1**: Points to the top vertical section.
- 2**: Points to the central cross-shaped feature.
- 3**: Points to the side vertical section.
- 4**: Points to the bottom horizontal section.
- Dimensions**:
 - Top vertical section: 3.2 (width), 2 (height), 2 (travel).
 - Central cross-shaped feature: 2 (width), 4 (height).
 - Bottom horizontal section: 14 (total width), 8 (width of central section), 0.5 (width of side section).
 - Side vertical section: 2 (width), 4 (height).
 - Bottom horizontal section: 2 (width of side section), 4 (width of central section), 8 (width of side section).
 - Labels: $*a$ (top right), $*b$ (right side), $*c$ (bottom right), $*d$ (bottom center).



8					TOLERANCE														
7	STEEL BALL	STEEL	2	NATURAL	UNLESS SPECIFIED														
6	SPRING	STEEL WIRE	1	NATURAL	UP TO 5mm:±0.1	ANGULAR	1												
5	CONTACT CLIP	PBS STRIP	2	Ag PLATED	ABOVE 5mm:±0.2	±1°	NO	DATE	REVISIONS					BY	APPD				
4	TERMINAL	BRASS STRIP	12	Ag PLATED	TITLE: VERTICAL SLIDE SWITCH				UNIT : MM	ROHS	DWN								
3	BASE	PHENOLIC RESIN	1	NATURAL	MODEL:SS25D01G9				SCALE: 1:1	COMPLIANT	CHK'D								
2	FRAME	STEEL STRIP	1	Ni PLATED	 东莞市溪榜电子有限公司						APPD								
1	Knob	PA9T	1	BLACK															
NO.	PART	NAME	MATERIAL	QTY	FINISHING				 东莞市溪榜电子有限公司				PRO.AGL:				REV :A0		