

ROHS

Top view of the DIP-609L connector. The overall width is 16.3 ± 0.3 mm. The height of the main body is 6.4 ± 0.3 mm. The pin pitch is 2.54 mm. The pins are numbered 1 through 6. The connector is labeled "ON" and "X3". A dimension of 1.5 mm is shown for the pin offset.

Side view of the DIP-609L connector. The height of the main body is 3.1 mm. The height of the pins is $L \pm 0.2$ mm. The pin pitch is 0.5 mm. The connector is labeled "X3".

PCB layout diagram of the DIP-609L connector. The overall width is 16.3 ± 0.3 mm. The height of the main body is 8.0 mm. The pin pitch is 2.54 mm. The pins are numbered 1 through 6. The connector is labeled "X3".

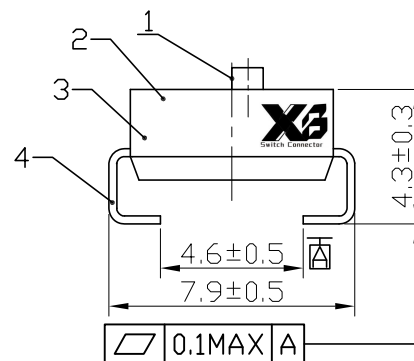
PCB LAYOUT

Schematic diagram of the DIP-609L connector. It shows six pins labeled 1 through 6. The pins are connected to a common ground (GND) and a signal line (SIGNAL). The connector is labeled "X3".

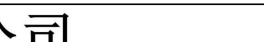
SCHEMATIC

Detailed side view of the DIP-609L connector. The height of the main body is 4.3 ± 0.3 mm. The pin pitch is 4.6 ± 0.5 mm. The overall width is 7.9 ± 0.5 mm. The connector is labeled "X3". The pins are numbered 1 through 4. The connector is labeled "0.1MAX A".

Model No.	L=
DIP-609L	0.2mm
DIP-609H	0.7mm



Model No.	L=
DIP-609L	0.2mm
DIP-609H	0.7mm

		东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD												
TITLE :		SLIDE DIP SWITCH		TOLERANCE $\leq 1.5\text{mm} \pm 0.1$ $> 1.5\text{mm} \pm 0.2$ $\geq 10.0\text{mm} \pm 0.3$ ANGLE TOL $\pm 2^\circ$		5	CONTACT	BRASS STRIP	6	Ag CLAD				
MODEL :		DIP-609 (W01104)				4	TERMINAL	BRASS STRIP	12	Au PLATED				
UNIT : MM		DWN.				DATE		3	CASE	NYLON	1	BLACK		
SCALE : 4 : 1		CHK'D				DATE		2	COVER	NYLON	1	BLACK		
VERSION		01		APPD.		DATE				1	KNOB	NYLON	6	WHITE
								NO.	PART NAME	MATERIAL	QTY.	FINISHING		