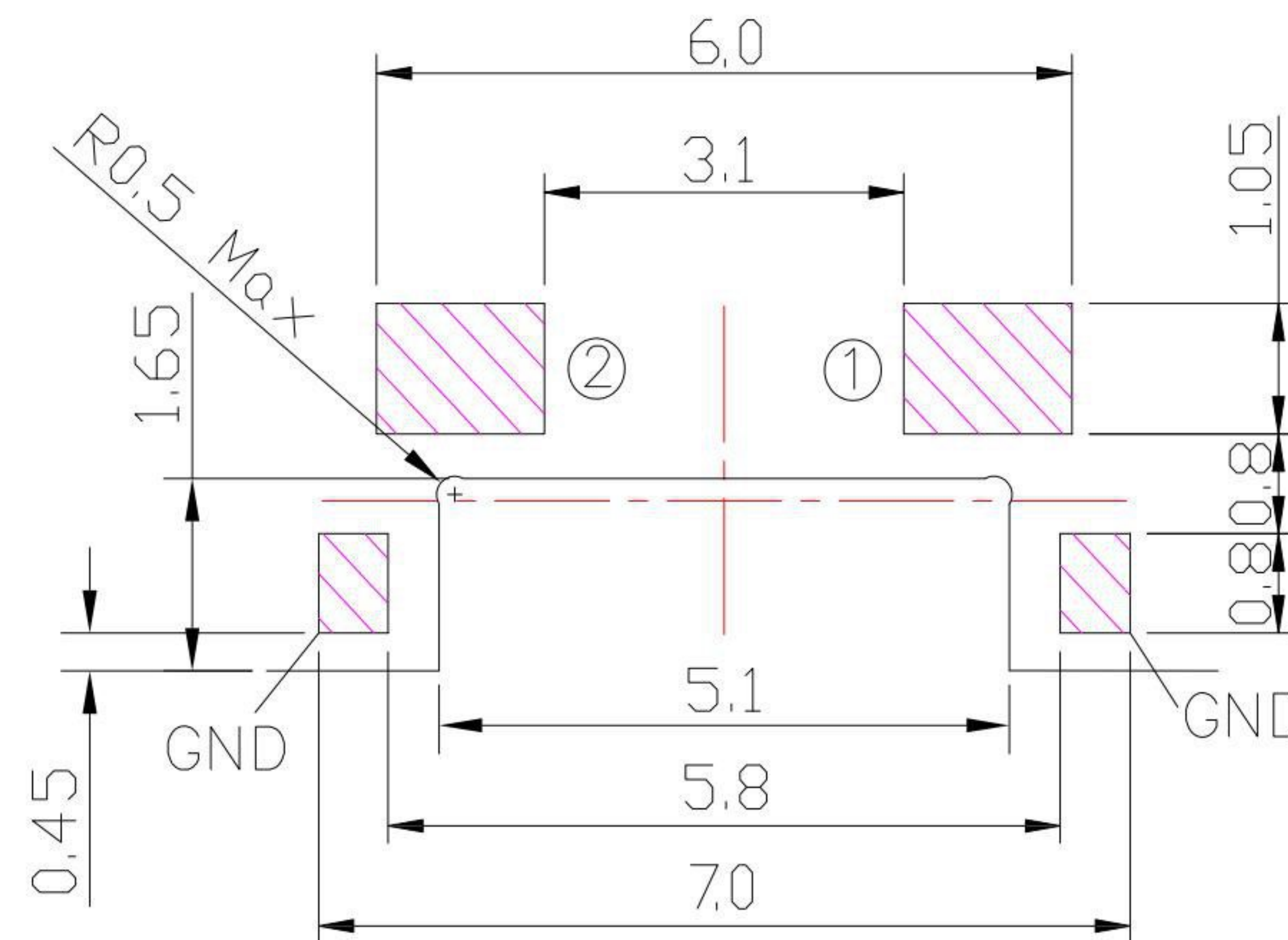
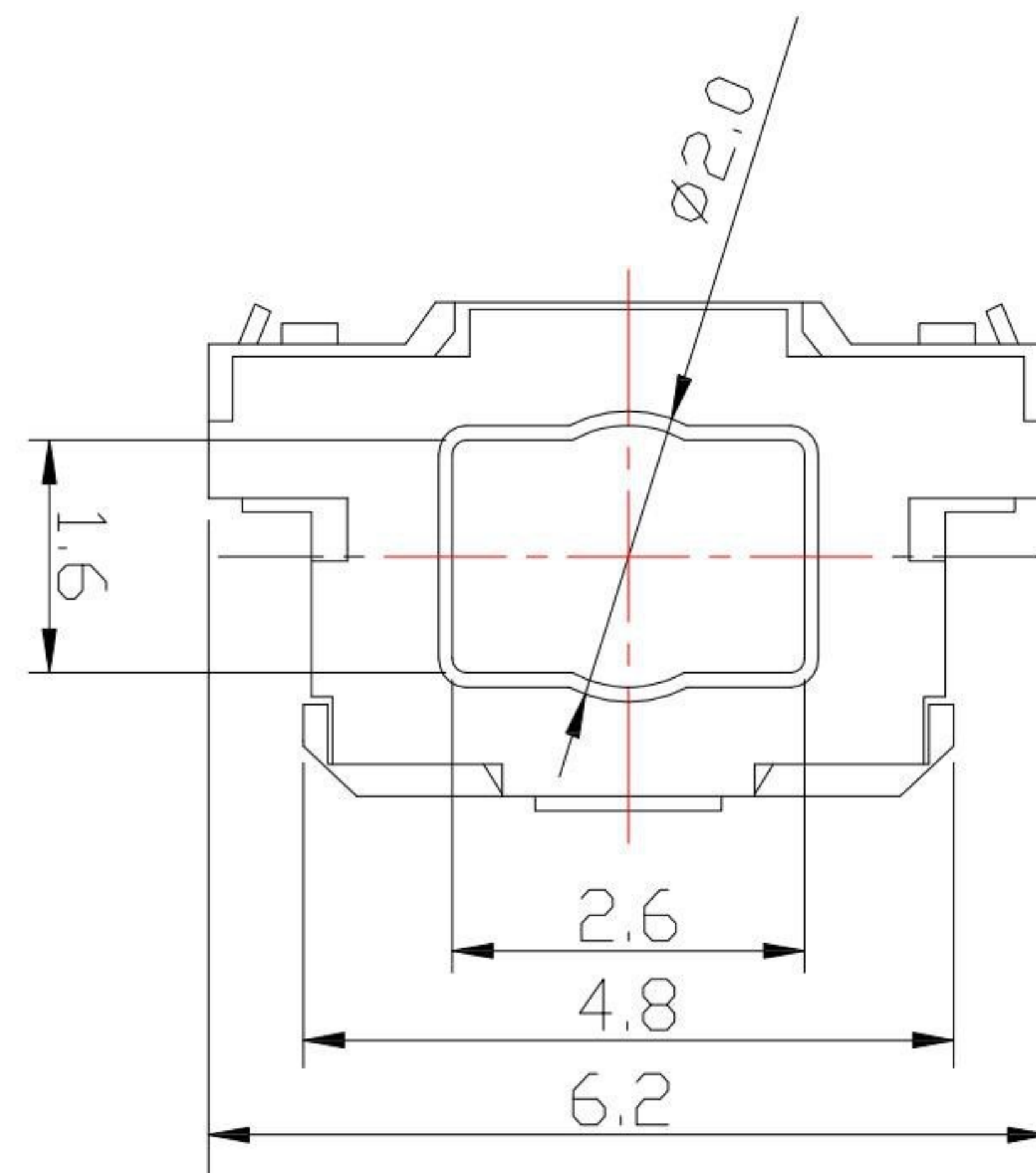
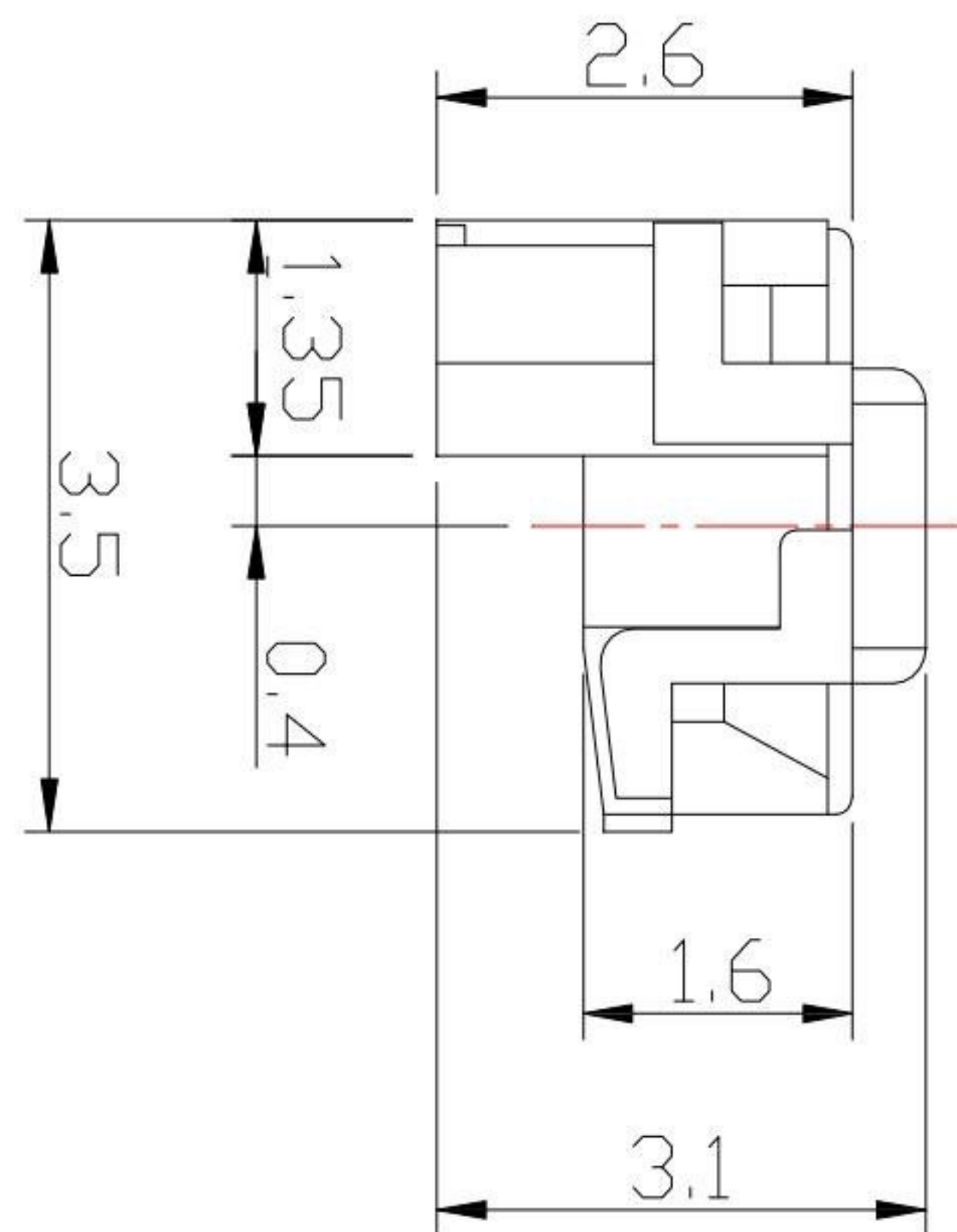




A diagram of a series circuit. It consists of a battery (represented by two cells), a switch (represented by two small circles connected by a line that is currently open), and two light bulbs (represented by circles with a filament inside). The components are connected in a single loop.

Rating	DC 12V 50mA			
Contact Resistance	100mΩ Max.			
Insulation Resistance	100MΩ Min			
Travel	0.25±0.1mm			
Operating Force	2	160 ± 50gf	3	250 ± 50gf
Operating Life (cycles)	100,000			
Operating Temperature Range	-20° ~ +70° C			
Storage Temperature Range	-40° ~ +85° C			

				KSD 科 斯 达 电 子 科 技 有 限 公 司 SWITCH CONNECTOR 全球 互 联 零 组 件 制 造 企 业 TOLERANCE UNLESS OTHERWISE STATED : Up to 5 ± 0.2 Above 5 ~ 15 ± 0.3 Above 15 ~ 30 ± 0.4 Above 30 ~ 50 ± 0.5 Angle ± 0.3° 3RD. ANGEL'S  UNITS MM	DRAWN BY: Jack Lu	DATE 12/07/15	MAT'L		TITLE SWITCH										
					CHECKED BY: Jacky Chen	DATE 12/07/15	FINISH		MODLE	TACT SWITCH									
3	更新PCB LAYOUT	Jack	120715				SCALE	1 : 1	DWG NO.	TS-A34-x-S138	SIZE A4								
2	新增PIN標示	Jack	110215																
1	更新SPEC	Jack	040914																
ITEM NO.	DESCRIPTION	DRAWN	DATE			APPROVED BY: Tony Kao	DATE 12/07/15	SHEET NO.	1 of 1	PART NO. TS-A34-x-S138	VER R3								
A		B		C		D		E		F		G		H		I		J	