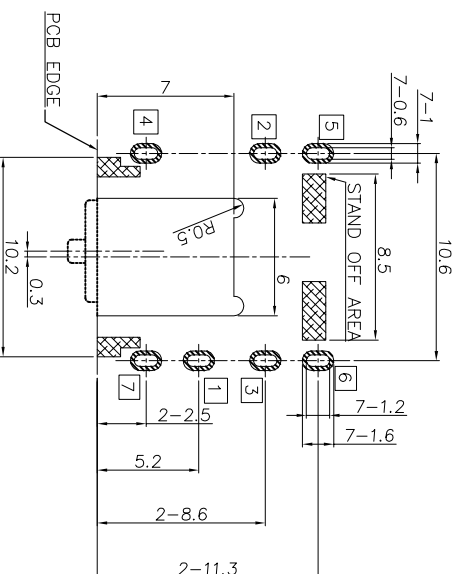
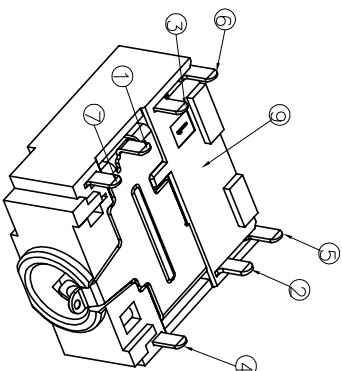


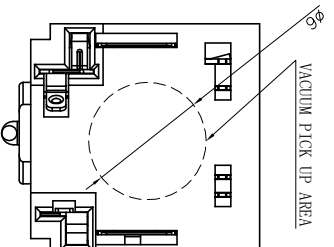
PJR-D32380-ABK7AS02L-RH

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- Product application:
The spring working position
when Plug-In.



1. Electrical characteristics

- SCHEMATIC
-
- Diagram illustrating the SCHEMATIC of a shift register. The register consists of seven flip-flops labeled 1 through 7. The output of flip-flop 1 is connected to the input of flip-flop 2. The output of flip-flop 2 is connected to the input of flip-flop 3. The output of flip-flop 3 is connected to the input of flip-flop 4. The output of flip-flop 4 is connected to the input of flip-flop 5. The output of flip-flop 5 is connected to the input of flip-flop 6. The output of flip-flop 6 is connected to the input of flip-flop 7. The output of flip-flop 7 is connected to the input of flip-flop 1, forming a circular shift register. A shaded rectangular block is positioned above the flip-flops, representing a data bus or a control unit. A horizontal line with an arrow points from the shaded block to the input of flip-flop 5.



9	Housing	1	HIGH TEMPERATURE PLASTIC	Black
8	Insulator	1	HIGH TEMPERATURE PLASTIC	Black
7	Shunt terminal	1	Phosphor bronze, 0.20t	Gold Plated .
5	Shunt terminal	1	Phosphor bronze, 0.20t	
6	Transfer Spring	1	Phosphor bronze, 0.20t	Gold Flash On Contact Area
4	Ring spring	1	Phosphor bronze, 0.20t	Tin Plating on Solder
3	Ring spring	1	Phosphor bronze, 0.20t	Toil Area
2	Tip spring	1	Phosphor bronze, 0.25t	
1	Earth spring	1	Phosphor bronze, 0.20t	All over Nickel Plated
NO.	DESCRIPTION	QTY	MATERIAL	REMARK

东莞市高迪电子有限公司

[illegible]