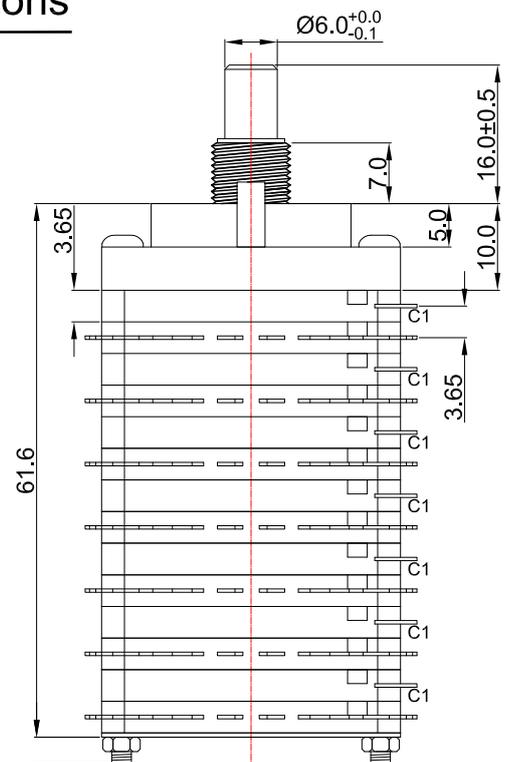
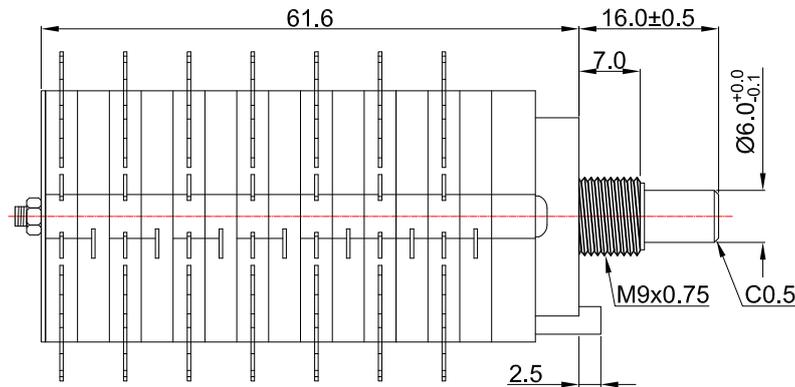
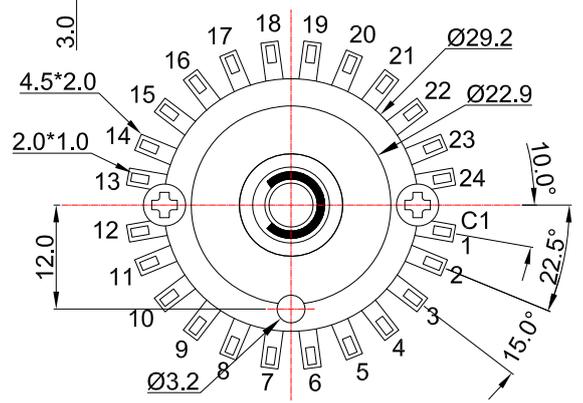


外形图 Mechanical Dimensions

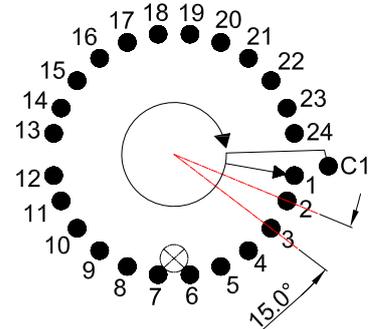


Switch pole 电性回路示意图

- | | |
|--------------|--------------|
| 1段: 7个C1-1 | 13段: 7个C1-13 |
| 2段: 7个C1-2 | 14段: 7个C1-14 |
| 3段: 7个C1-3 | 15段: 7个C1-15 |
| 4段: 7个C1-4 | 16段: 7个C1-16 |
| 5段: 7个C1-5 | 17段: 7个C1-17 |
| 6段: 7个C1-6 | 18段: 7个C1-18 |
| 7段: 7个C1-7 | 19段: 7个C1-19 |
| 8段: 7个C1-8 | 20段: 7个C1-20 |
| 9段: 7个C1-9 | 21段: 7个C1-21 |
| 10段: 7个C1-10 | 22段: 7个C1-22 |
| 11段: 7个C1-11 | 23段: 7个C1-24 |
| 12段: 7个C1-12 | 24段: 7个C1-24 |



Shaft shown in full
C.C.W position



- 1.Changeover timing : **Shorting**
- 2.Changeover angle : **15°**
- 3.SWITCH RATING : DC 30V 0.5A
- 4.WITHSTAND VOLTAGE : for 1 minute at DC 500V
- 5.INSULATION RESISTANCE: DC 500V 100MΩ MIN
- 6.CONTACT RESISTANCE: 25mΩ MAX
- 7.SWITCH LIFE:10,000cycles
- 8.SOLDERING HEAT : 260 dergee and
less than 5 seconds
- 9.TORQUE: 1TO 2 SECTION 0.8kg±0.2kg
OVER 3 SECTION 2.5kg±1kg

<div style="display: flex; justify-content: space-between;"> 3 2 1 </div>				PRODUCT NAME	Rotary switch		
NO DATE DESCRIPTION				MODEL NAME	RS3807-16RB1-1-24P		
DIMENSION	TOLERANCE	SCALE		APPROVED BY	CHECKED BY	DRAWN BY	
$\int \leq 10$	± 0.2	UNIT	mm				
$10 < \int \leq 30$	± 0.5	VER.	A0				
$30 < \int \leq 100$	± 1.0	DATE	2014/09/04				
All Angles	$\pm 5^\circ$						