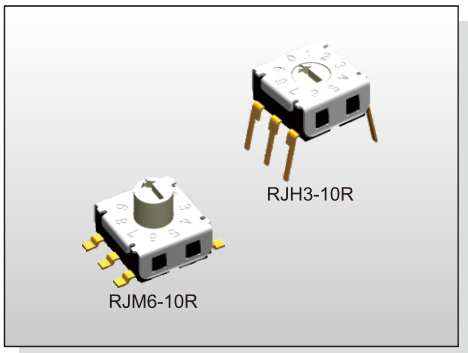
7x7mm
Rotary Type



FEATURES
※Center common terminal pin
※Through hole or SMT
※Flush & raised actuator

APPLICATION
※Industrial equipment
※Power supply
※Safety relay

SPECIFICATION

Contact Rating	25mA, 24V DC
Contact Resistance	100mΩ max.
Insulation Resistance	100MΩ min. 100V DC
Dielectric Strength	250V AC/1 minute
Operating Force	200gf·cm max.
Operating Life	20, 000 Steps
Operating Temp.	-40°C ~ +85°C
Storage Temp.	-40°C ~ +85°C

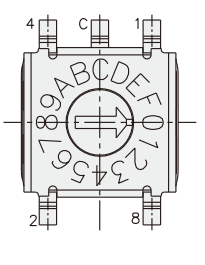
HOW TO ORDER

R J □ □ □ - □ □ R - Q - □

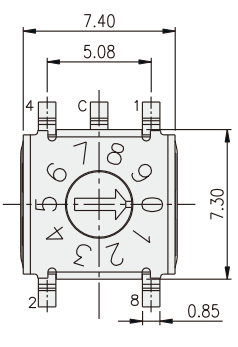
- M=S.M.T. / H=Through Hole
- Terminals: 3=3x2 / 6=3x3(Only For S.M.T. Type)
- □=Recessed Actuator / H=High Actuator (3.00mm)
- 10=10 Steps. / 16=16 Steps.
- Real Codes
- Halogen Free
- Package: □=Tube / T/R=Tape & Reel(S.M.T. Only)

PACKAGE
<Tube>
62 pcs
<Tape & Reel>
RJM□: 1200 pcs
RJM□H: 650 pcs

RJM3



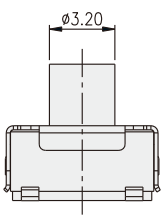
RJM3-16R

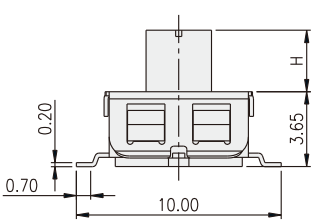


RJM3-10R

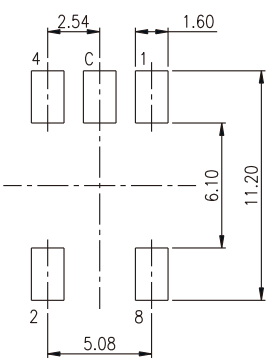
○ ON
● OFF

TYPE	POSITION	CODE 1	2	4	8
10R	0	●	●	●	●
	1	○	●	●	●
	2	●	○	●	●
	3	○	○	●	●
	4	●	●	○	●
	5	○	●	○	●
	6	●	○	○	●
	7	○	○	○	●
	8	●	●	●	○
	9	○	●	●	○
16R	A	●	○	●	○
	B	○	○	●	○
	C	●	●	○	○
	D	○	●	○	○
	E	●	○	○	○
	F	○	○	○	○





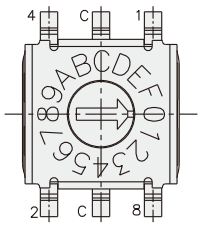
PART NO.	H
RJM3-10R	0
RJM3-16R	
RJM3H-10R	3.00
RJM3H-16R	



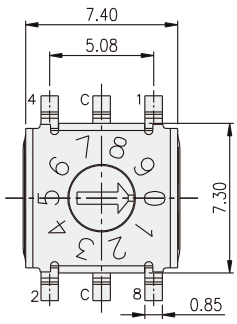
P.C.B. LAYOUT

7x7mm
Rotary Type

RJM6

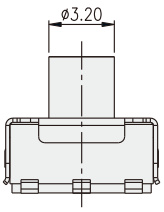


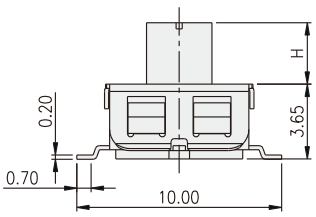
RJM6-16R



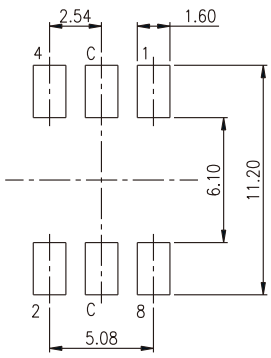
RJM6-10R

○ ON ● OFF					
TYPE	POSITION	CODE			
		1	2	4	8
10R	0	●	●	●	●
	1	○	●	●	●
	2	●	○	●	●
	3	○	○	●	●
	4	●	●	○	●
	5	○	●	○	●
	6	●	○	○	●
	7	○	○	○	●
	8	●	●	●	○
	9	○	●	●	○
16R	A	●	○	●	○
	B	○	○	●	○
	C	●	●	○	○
	D	○	●	○	○
	E	●	○	○	○
	F	○	○	○	○



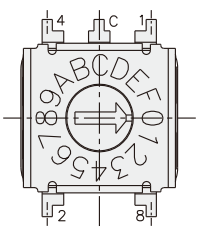


PART NO.	H
RJM6-10R	0
RJM6-16R	
RJM6H-10R	3.00
RJM6H-16R	

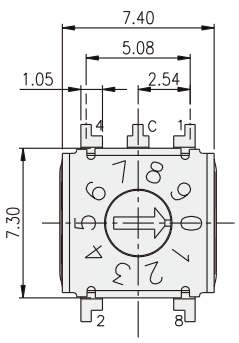


P.C.B. LAYOUT

RJH3

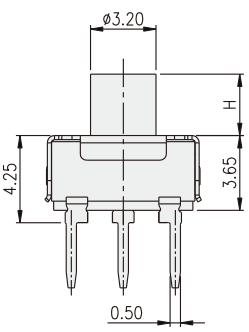


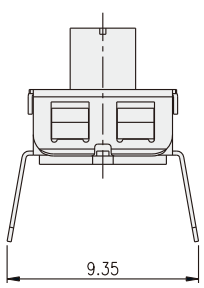
RJH3-16R



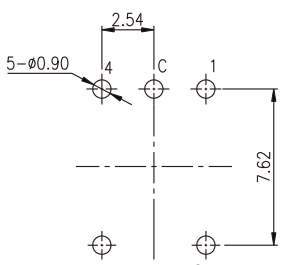
RJH3-10R

○ ON ● OFF					
TYPE	POSITION	CODE			
		1	2	4	8
10R	0	●	●	●	●
	1	○	●	●	●
	2	●	○	●	●
	3	○	○	●	●
	4	●	●	○	●
	5	○	●	○	●
	6	●	○	○	●
	7	○	○	○	●
	8	●	●	●	○
	9	○	●	●	○
16R	A	●	○	●	○
	B	○	○	●	○
	C	●	●	○	○
	D	○	●	○	○
	E	●	○	○	○
	F	○	○	○	○





PART NO.	H
RJH3-10R	0
RJH3-16R	
RJH3H-10R	3.00
RJH3H-16R	



P.C.B. LAYOUT