



R7V3H-10RA R7H3H-10RA

FEATURES

※Vertical and right angle types ※Miniature size with stainless steel cover

%Low profile (3.0mm)

APPLICATION

- **%Instrumentation**
- **%Industrial automation**
- ※Building & Home automation

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	10, 000 Steps
Operating Temp.	-30°C ~ +80°C
Storage Temp.	-40°C ~ +85°C

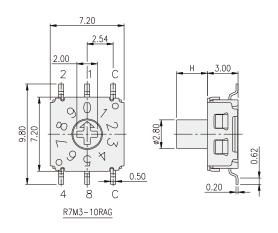
PACKAGE

<Tube>

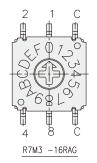
R7H, R7M: 63 pcs R7V: 60 pcs <Tape & Reel> R7M*: 1450 pcs R7M*H: 850 pcs R7A: 750 pcs R7A4H: 750 pcs R7J: 1450 pcs

HOW TO ORDER R 7	□ R □ □ - □ - □
M=S.M.T. H=Through Hole V=Right Angle A=S.M.T. Right Angle (4x1 Only) J=S.M.T.(3x3 Only) Terminals: 3=3x3 4=4x1	Package: B=Tube T/R=Tape & Reel (S.M.T. Only) V=RoHS & Lead Free Solderable Q=Halogen Free ——————————————————————————————————
☐=Recessed Actuator ——☐ H=High Actuator (3.00mm)	— 10=10 Steps. 16=16 Steps.

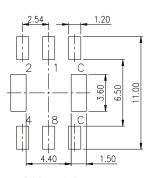
R7M3 -- RAG



0	ON OFF	-					
T\				CODE			
11	IPE	POSITION	1	2	4	8	
		0	•	•	•	•	
		1	0	•	•	•	
		2	•	0	•	•	
		3	0	0	•	•	
	10R	4	•	•	0	•	
		5	0	•	0	•	
		6	•	0	0	•	
		7	0	0	0	•	
		8	•	•	•	0	
		9	0	•	•	0	
		Α	•	0	•	0	
		В	0	0	•	0	
1	6R	С	•	•	0	0	
		D	0	•	0	0	
		E	•	0	0	0	
		F	0	0	0	0	



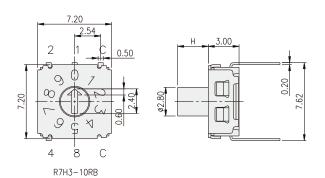
PART NO.	Н
R7M3-10RAG	0
R7M3-16RAG	U
R7M3H-10RAG	3.00
R7M3H-16RAG	3.00



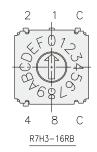
P.C.B. LAYOUT



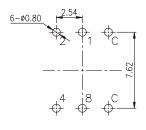
R7H3



ONOFF					
TYPE POSITION		CODE			
TIPE	POSITION	1	2	4	8
	0	•	•	•	•
	1	0	•	•	•
	3	•	0	•	•
	3	0	0	•	•
10R	4	•	•	0	•
	5	0	•	0	•
	6	•	0	0	•
	7	0	0	0	•
	8	•	•	•	0
	9	0	•	•	0
	Α	•	0	•	0
	В	0	0	•	0
16R	С	•	•	0	0
[D	0	•	0	0
Ī	Ε	•	0	0	0
Ī	F	0	0	0	0

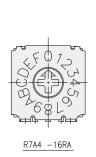


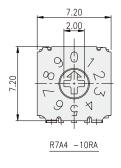
PART NO.	Н
R7H3-10RB	0
R7H3-16RB	U
R7H3H-10RB	3.00
R7H3H-16RB	3.00

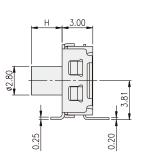


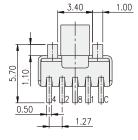
P.C.B. LAYOUT

R7A4



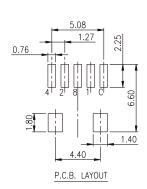






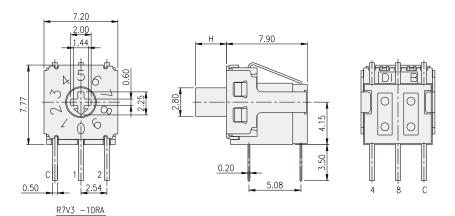
PART NO.	Н
R7A4-10RA	0
R7A4-16RA]
R7A4H-10RA	3.00
R7A4H-16RA] 3.00

ON OFF						
TYPE	TVDE DOCUTION		CODE			
ITPE		POSITION	1	2	4	8
	Τ	0	•	•	•	•
		1	0	•	•	•
	Г	2	•	0	•	•
	Γ	3	0	0	•	•
10	R	4	•	•	0	•
	Г	5	0	•	0	•
	r	6	•	0	0	•
		7	0	0	0	•
	Г	8	•	•	•	0
	Г	9	0	•	•	0
	I	Α	•	0	•	0
		В	0	0	•	0
16R		С	•	•	0	0
		D	0	•	0	0
		E	•	0	0	0
	Г	F	0	0	0	0

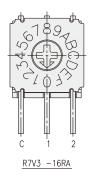




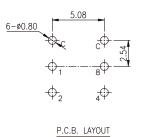
R7V3



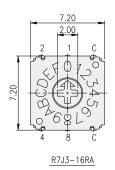
ON OFF					
TYPE	CODE				
TIPE	POSITION	1	2	4	8
	0	•	•	•	•
	1	0	•	•	•
	2	•	0	•	•
	3	0	0	•	•
10R	4	•	•	0	•
	5	0	•	0	•
	6	•	0	0	•
	7	0	0	0	•
	8	•	•	•	0
	9	0	•	•	0
	A	•	0	•	0
	В	0	0	•	0
16R	С	•	•	0	0
	D	0	•	0	0
	E	•	0	0	0
	F	0	0	0	0

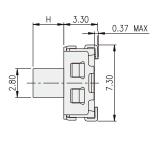


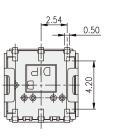
PART NO.	Н
R7V3-10RA	0
R7V3-16RA	0
R7V3H-10RA	3.00
R7V3H-16RA	3.00



R7J3



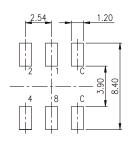




ONOF					
TYPE POSITION		CODE			
TIPE	POSITION	1	2	4	8
	0	•	•	•	•
	1	0	•	•	•
	2	•	0	•	•
	3	0	0	•	•
10R	4	•	•	0	•
	5	0	•	0	•
	6	•	0	0	•
	7	0	0	0	•
	8	•	•	•	0
	9	0	•	•	0
	A	•	0	•	0
	В	0	0	•	0
16R	С	•	•	0	0
	D	0	•	0	0
	E	•	0	0	0
	F	0	0	0	0



PART NO.	Н		
R7J3-10RA	0		
R7J3-16RA	0		
R7J3H-10RA	3.00		
R7J3H-16RA	3.00		



P.C.B. LAYOUT

单击下面可查看定价,库存,交付和生命周期等信息

>>Diptronics(圆达)