## **SPECIFICATIONS**

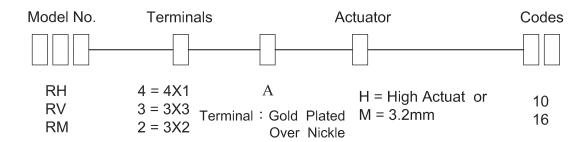
Voltage Proof: 250VAC for 1 minute. Switching Rating: 24VDC, 25mA. Non-Switching Rating: 100mA,50VDC.

Contact Resistance: (a)  $100 \text{m} \Omega \text{ max}$ . (Initial) **(b)**200m  $\Omega$  (final-after test)

Insulation Resistance:  $100M\Omega$  min, at 250VDC. Operating Temperature Range: -25°C to 80°C.

Solderability:230 ± 5°C 3± sec. 75% **Electrical Life** :200m  $\Omega$  max, 20000 steps.

## **HOW TO ORDER**



## **CIRCULT CHART**

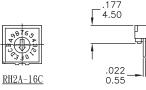
TYPE	POSITION	CODE				
		1	2	4	8	
O10 (H)	0	•	•	•	•	
	1	0	•	•	•	
	2	•	0	•	•	
	3	0	0	•	•	
	4	•	•	0	•	
	5	0	•	0	•	
	6	•	0	0	•	
	7	0	0	0	•	
	8	•	•	•	(	
	9	0	•	•	(	
○16 (H)	A	•	0	•		
	В	0	0	•		
	С	•	•	0		
	D	0	•	0	(	
	E	•	0	0	(	
	F	0	0	0		

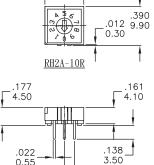
○ ON ● OFF						
TYPE	POSITION	CODE				
		1	2	4	8	
	0	•	•	•	•	
	1	0	•	•	•	
	2	•	0	•	•	
10 STEP	3	0	0	•	•	
	4	•	•	0	•	
	5	0	•	0	•	
	6	•	0	0	•	
	7	0	0	0	•	
	8	•	•	•	0	
	9	0	•	•	0	
16 STEP	A	•	0	•	0	
	В	0	0	•	0	
	С	•	•	0	0	
	D	0	•	0	0	
	E	•	0	0	0	
	F	0	0	0	0	

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



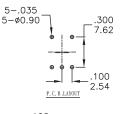




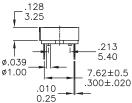


.386

9.80



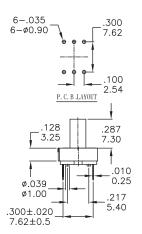
Available Mode No. RH2A-10R RH2A-16R RH2A-16C







.386 9.80 .390 \_.012 9.90 \_0.30 RH3HA-10R ø.157 ø4.00 .161 4.10 .047 1.20 .022 0.55 .100 2.54 .138 3.50





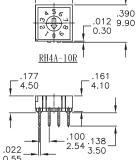






RH3HA-16C

RH4A-16R



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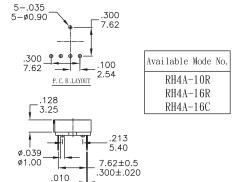
390

9.90

.012

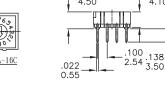
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9.80



RH4A-XXX



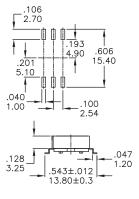




RM3A-16R

RM3A-16C

RM3A-10R \_\_.161 \_\_4.10 4.50 .008 0.20 100 2.54 .022 0 55



0.25

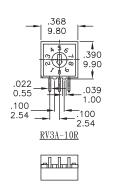
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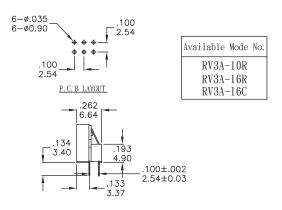
RM3A-XXX











**RV3A-XXX** 

