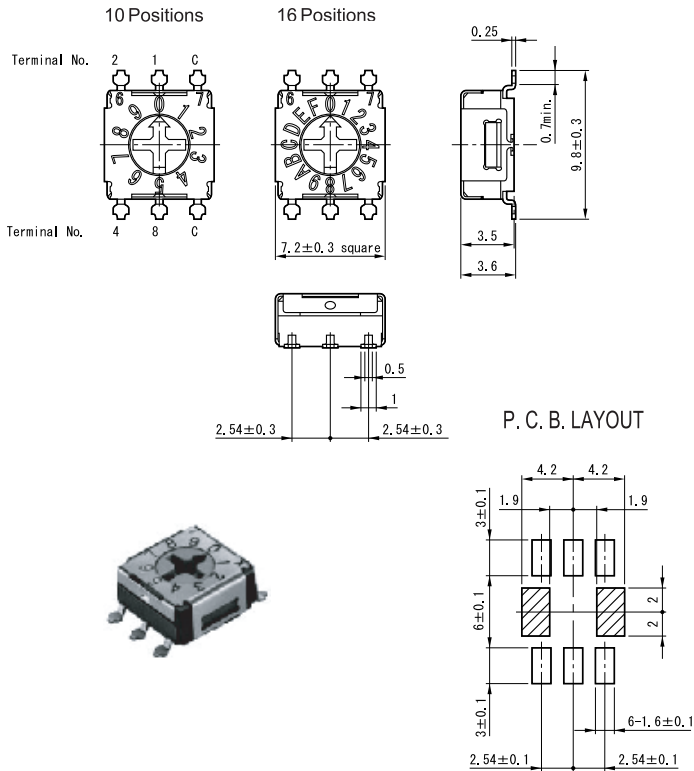
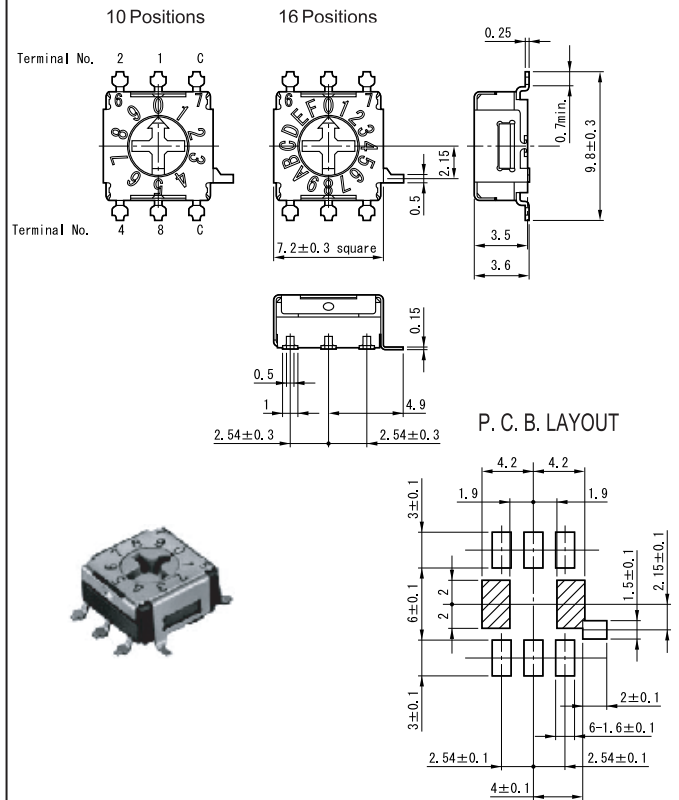


## WITHOUT GROUNDING TERMINAL TYPE



(Note 1) The hatched portion in the figure represents the area which should not receive conductive pattern.

## WITH GROUNDING TERMINAL TYPE



(Note 1) The hatched portion in the figure represents the area which should not receive conductive pattern.

## TYPES

No. of Positions	Dial	Part Number		Code Truth Table (See code truth tables)	Code No.	Rotor Color
		Without Grounding Terminal	With grounding Terminal			
10	0 - 9	46J02-E	46J02A-E	Binary-Coded Decimal	02	Orange
		46J12-E	46J12A-E	Binary-Coded Decimal Complement	12	Yellowish green
16	0 - 9 A - F	46J34-E	46J34A-E	Binary-Coded Hexadecimal	34	Red
		46J41-E	46J41A-E	Binary-Coded Hexadecimal Complement	41	White

## CODE TRUTH TABLES

Binary-Coded Decimal					Binary-Coded Decimal Complement					Binary-Coded Hexadecimal					Binary-Coded Hexadecimal Complement				
Code No. : 02					Code No. : 12					Code No. : 34					Code No. : 41				
Dial	Common (c) connected to terminals indicated				Dial	Common (c) connected to terminals indicated				Dial	Common (c) connected to terminals indicated				Dial	Common (c) connected to terminals indicated			
	1	2	4	8		1	2	4	8		1	2	4	8		1	2	4	8
0					●	●	●	●	0	●	●	●	●	0	●	●	●	●	
1	●				●		●	●	1	●				1	●	●	●	●	
2		●			●			●	2		●			2	●		●	●	
3	●	●			●			●	3	●	●			3	●	●		●	
4			●		●	●		●	4		●	●		4	●	●		●	
5	●			●	●			●	5	●		●		5	●		●	●	
6		●	●		●			●	6	●		●	●	6	●		●	●	
7	●	●	●		●			●	7	●	●	●		7	●	●	●	●	
8				●	●	●	●		8	●	●	●	●	8	●	●	●	●	
9	●			●	●		●		9	●			●	9	●		●	●	
A					●			●	A		●			A	●		●	●	
B	●				●			●	B	●				B	●		●	●	
C			●		●			●	C			●		C	●	●		●	
D	●		●		●			●	D	●		●		D	●		●	●	
E		●	●		●			●	E		●	●		E	●		●	●	
F	●	●	●	●	●			●	F	●	●	●	●	F	●	●	●	●	