## ROTARY SENSORS 11mm Size Metal Shaft Potentiometers







#### • FEATURE

• Sound volume, quality and balance control for car audio system and other audio system

### ♦ APPLICATIONS

• Low profile type with 0.5mm travel push-on switch. Solder able with auto dipping.

#### • COMMON SPECIFICATIONS

Items		Specification				
Total rotational angle	General	300±5°				
	Shaft moving type	300+10°/-5°				
Rotational torque		20~250gf.cm				
Total resistance (KΩ)		5.10.20,50,100,250				
Total resistance tolerance		±20%				
Rated power		0.05W				
Resistance taper		A, B, C, D, E, K, W, RD, M, N				
Maximum operating Volta	ge	50V AC	10V DC			
Rotation life		15,000 cycles				

#### PRODUCTS NUMBERING SYSTEM

F	र	D	1	1	7	1	0	F	0	0	0	1
				,							La construction de la constructi	
Rotary type		Produ	uct Size	1			Shaft type	Sha	aft type	FD No.		
RK	OL	D CODE	11	11mm			F	Flat	0	15		
RD	NE	W CODE							1	20		
Resist									2 3	25 26.8		
7 Push-		igle Unit witch				Prod	uct mode					
0	· · · · · · · · · · · · · · · · · · ·				0 Ve	Vertical type with Ø7-bushing						
1		0.5 mn		1 Horizontal type with Ø7-bushing								
	2 Vertical type with Ø7×05 bushing						9					
					3 H	3 Horizontal type with Ø7×05 bushing						

# **ROTARY POTENTIOMETERS** 11mm Size Metal Shaft Potentiometers



## DIMENSIONS OF SHAFT



