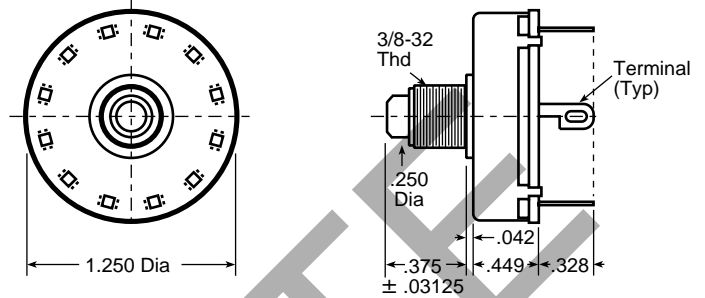


3000 Series Rotary Switches

General Purpose Rotary Switches

Positions (Max.):	12
Maximum number of poles:	4
Indexing Angle:	30°
Contact Resistance (initial):	Less than .010 ohms
Dielectric Strength:	500 volts AC or 500 volts DC between terminals or terminals to ground
Operating Life:	10,000 cycles
Insulation Resistance:	1000 megohms minimum @ 25°C and 40% relative humidity
Sections:	One only
Detent Type:	Hill and valley
Terminals:	Silver plated high quality non-ferrous material
Ground Rings:	Silver plated brass
Insulation:	High grade phenolic



Number of Poles	Maximum Positions	Catalog Number	
		Shorting	Non-Shorting
1	5	—	3215J
1	12	31112J	32112J
2	2	—	3222J
2	3	3123J	3223J
2	6	3126J	3226J
3	4	3134J	3234J
4	2	—	3242J
4	3	3143J	3243J

Electrical Limits @ Voltage			
300 VDC	.2 Amp	300 VAC	.25 Amp
100 VDC	.4 Amp	100 VAC	.5 Amp
50 VDC	1 Amp	50 VAC	1 Amp
25 VDC	2 Amp	25 VAC	2 Amp
12 VDC	4 Amp	12 VAC	4 Amp
6 VDC	5 Amp	6 VAC	6 Amp