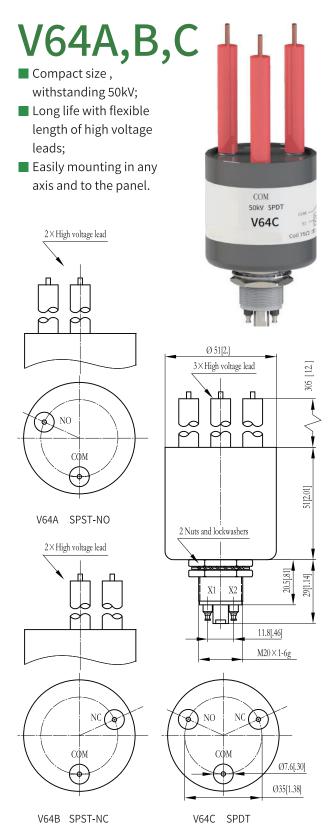


High Voltage Relays



※: Order the relay with the coil voltage in the part number as shown
above. The coil voltage will appear on the coil plate near the coil
terminals rather than in the pin on the relay.
The state of the s

 $\ensuremath{\,\%\,}$ %: Consult factory for load switching applications.

PRODUCT SPECIFICATIONS								
	Item		V64A	V64B	V64C			
Contact Form			А	В	С			
Contact Arrangemen	SPST-NO	SPST-NC	SPDT					
Contact Material	r	molybdenum						
(moveable/stationary		/tungsten						
Dielectric		Inert Gas						
Maximum Peak Test		55						
Base (15μA Leak Cur	rent Max.) c	'	33					
Mauinaum Daali Ora-	dc or 60Hz		50					
Maximum Peak Oper- Voltage, Contacts and	_	2.5MHz						
(15µA Leak Current M	13.56MHz							
(15µA Leak Current N	ax.) kV	32MHz						
Current,Load Switching ※※			Co	Contact factory				
	dc or 60Hz		10					
Current, Continuous	2.5MHz							
Carry Max A		13.56MHz						
		32MHz						
Coil Hi-Pot (V RMS, 60	/	500						
abacitance of i	Across O	cross Open Contacts						
	Contacts to Ground							
Operate Time		m	S	15				
Release Time		m	s	15				
Resistance, Contact N	Σ	1.0						
Operating Temperatu	;	-55 ~ +85						
Vibration, Operating,	5	10						
Shock, Operating, 1/2	S	10						
Life, Mechanical	!S	1 million						
Weight, Nominal	:)	336(12)						

COIL RATINGS						
Nominal, Volts dc	12	26.5	115			
Pick-up, Volts dc, Max.	9	18	90			
Drop-Out, Volts dc	.5~5	1~10	5~55			
Coil Resistance ($\Omega \pm 10\%$)	18	75	1300			
Ratings Listed are for 25°C,Sea Level Conditions						

PART NUMBER SYSTEM

Series: High Voltage/Power

Terminal Connections

A=SPST-NO, B=SPST-NC, C=SPDT

Coil Voltage %: 7=12Vdc,8=26.5Vdc,9=115Vdc

High Voltage Connections: 4= Flying Leads, 12"

7= Flying Leads, 72"; 8= Flying Leads, 36"

1= Threaded