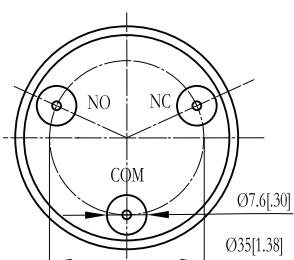
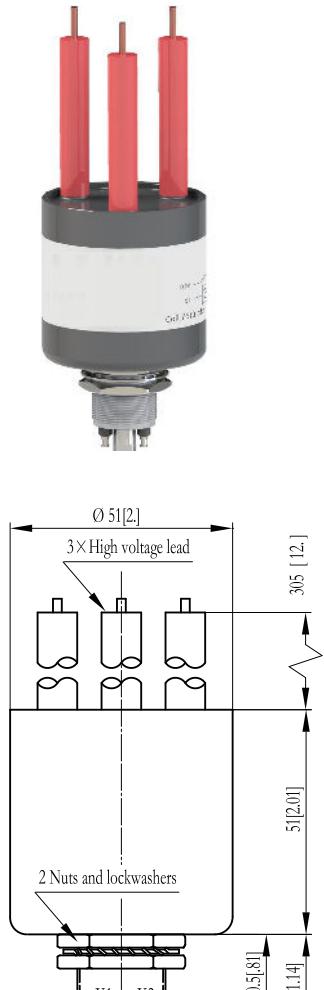
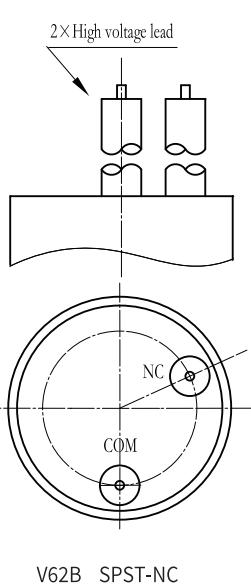
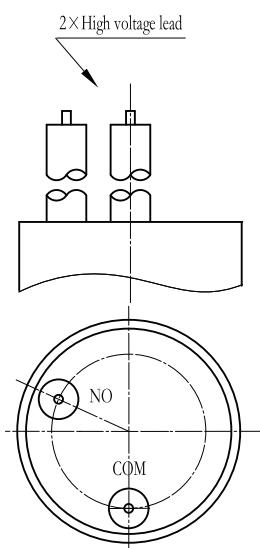


# V62A,B,C



※ : 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.

※※: Consult factory for load switching applications.

## PRODUCT SPECIFICATIONS

Item	V62A	V62B	V62C
Contact Form	A	B	C
Contact Arrangement	SPST-NO	SPST-NC	SPDT
Contact Material (moveable/stationary)	molybdenum /tungsten		
Dielectric	Vacuum		
Maximum Peak Test Voltage, Contacts and to Base (15µA Leak Current Max.) dc or 60Hz kV			30
Maximum Peak Operating Voltage, Contacts and to Base (15µA Leak Current Max.) kV	dc or 60Hz 2.5MHz 13.56MHz	25	
Current, Load Switching ※※		Contact factory	
Current, Continuous Carry Max	A	dc or 60Hz 2.5MHz 13.56MHz	18
Coil Hi-Pot (V RMS, 60 Hz)	V		500
Capacitance pF	Across Open Contacts Contacts to Ground		
Operate Time	ms		15
Release Time	ms		15
Resistance, Contact Max @ 1A, 28 Vdc	Ω		0.05
Operating Temperature Ambient	°C		-55 ~ +85
Vibration, Operating, Sine (10-2000 Hz Peak) G's			10
Shock, Operating, 1/2 Sine 11ms (Peak)	G's		20
Life, Mechanical	Cycles		1 million
Weight, Nominal	g(oz)		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 (Ω ±10%)	30	125	2000
Ratings Listed are for 25°C, Sea Level Conditions			

## PART NUMBER SYSTEM

Series: High Voltage/Power

V62 C 7 4 — 1

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"

Mounting:

1= Threaded