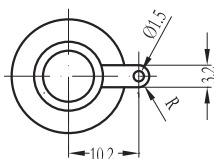
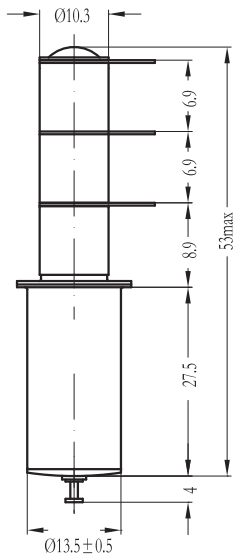
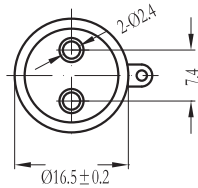


## VF61-26S



### PRODUCT SPECIFICATIONS

Item	VF61-26S	
Contact Form	C	
Contact Arrangement	SPDT	
Contact Material (moveable/stationary)	molybdenum/tunsten	
Maximum Peak Test Voltage, Contacts and to Base (15 $\mu$ A Leak Current Max.) dc or 60Hz (kV)	4	
Maximum Peak Operating Voltage, Contacts and to Base (15 $\mu$ A Leak Current Max.) (kV)	dc or 60Hz	3.6
	2.5MHz	3.6
	16MHz	3.2
	32MHz	2.5
Current, Load Switching	Contact factory	
Current, Continuous Carry Max (A)	dc or 60Hz	10
	2.5MHz	8
	13.56MHz	7
	32MHz	5
Coil Hi-Pot (V RMS, 60 Hz)	500	
Capacitance Max (pF)	Across Open Contacts	1.6
	Contacts to Ground	2
Operate Time Max (ms)	10	
Release Time Max (ms)	10	
Resistance, Contact Max @ 1A, 28 Vdc ( $\Omega$ )	0.02	
Operating Temperature Ambient ( $^{\circ}$ C)	-55 ~ +125	
Vibration, Operating, Sine (10-2000 Hz Peak) (G's)	10	
Shock, Operating, 1/2 Sine 11ms (Peak) (G's)	50	
Life, Mechanical (Cycles)	0.5 million	
Weight, Nominal (g(oz))	28(1)	

### COIL RATINGS

Nominal, Volts dc	26.5
Pull-in, Volts dc, Max.	16
Drop-out, Volts dc	1~10
Coil Resistance ( $\Omega \pm 10\%$ )	290
☆Ratings Listed are for 25 $^{\circ}$ C, Sea Level Conditions	