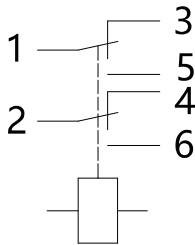
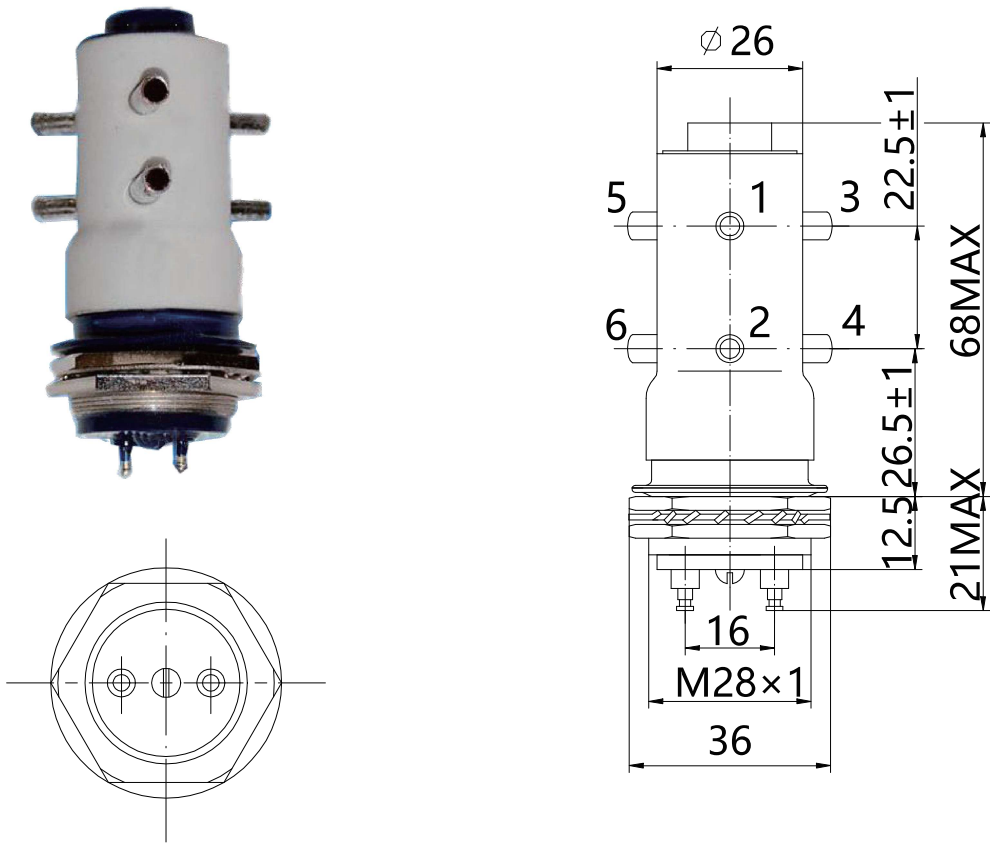


Product Specification		Units	GHR-13/013
Contact Form			C
Contact Arrangement			DPDT
Test Voltage,(kV, Peak), Test Max.,Contacts & to Base (15 μ A Leakage Max., dc or 60Hz)		KV Peak	15
Rated Operating Voltage,(kV, Peak), Contacts & to Base (15 μ A Leakage Max.)	DC or 60Hz	KV Peak	12
	2.5MHz	KV Peak	10
	16MHz	KV Peak	8
	32MHz	KV Peak	-
Continuous Current,Carry Max	DC or 60Hz	Amps	50
	2.5MHz	Amps	30
	16MHz	Amps	17.5
	32MHz	Amps	10
Coil Hi -Pot (V RMS, 60 Hz)		V	500
Capacitance	Across Open Contacts	pF	1
	Contacts to Ground	pF	1.5
Resistance, Contact Max @ 1A, 28Vdc		Ω	0.012
Operate Time, Max		ms	20
Release Time, Max		ms	8
Operating Temperature Ambient		$^{\circ}$ C	-55~+125
Shock, 1/2 Sine11ms (Peak)		G' s	50
Vibration, Sine (10-2000 Hz Peak)		G' s	10
Mechanical Life		Cycles	1 million
Weight		g	380

COIL RATINGS	
Nominal, Volts dc	26.5
Pick-up, Volts dc,Max	16
Drop-Out, Volts dc,Min	1-10
Coil Resistance ($\Omega \pm 10\%$)	285
※ Ratings listed are for 25°C,sea level conditions	

※ 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 P/N on the relay.



Circuit Diagram

Technical Requirements:
Unspecified tolerance dimensions
Grade IT13