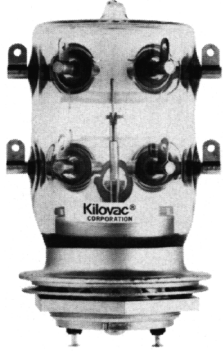


Kilovac H-26 Make & Break Load Switching



Features:

- Highly reliable four pole double throw relay
- Used to switch multiple loads and for polarity reversal
- Vacuum dielectric for power switching low current loads
- Meets requirements of MIL-R-83725

PRODUCT SPECIFICATIONS

Part Number	Units	H-26
Contact Arrangement		4PDT
Contact Form		4C
Test Voltage (dc or 60Hz)	kV Peak	17
Rated Operating Voltage	kV Peak	
dc or 60 Hz		15
2.5 MHz		12
16 MHz		10
32 MHz		7
Continuous Carry Current , Maximum	Amps	
dc or 60 Hz		30
2.5 MHz		10
16 MHz		6
32 MHz		4
Coil Hi-Pot (V RMS, 60 Hz)		500
Contact Capacitance	pF	
Between Open Contacts		1
Open Contacts to Ground		2.5
Contact Resistance, Maximum	ohms	0.02
Operate Time, Maximum	ms	30
Release Time, Maximum	ms	30
Shock, 11 ms 1/2 Sine	Peak G's	30
Vibration, 10 G's Peak	Hz	55-500
Operating Ambient Temperature Range	°C	-55 to +125
Mechanical Life (Operations x 10 ⁶)	Cycles	0.1
Weight, Nominal	oz.	12

COIL DATA

Nominal, Volts dc	12	26.5	115
Pickup, Volts dc, Maximum	8	16	80
Drop-Out, Volts dc	.5 - 5	1 - 10	5 - 50
Coil Resistance (Ohms ±10%)	N.A.	130	2100

Ratings listed are for 25°C, sea level conditions

PART NUMBER SELECTION

Sample Part No. H-26 / /12Vdc
 Model _____
 H-26
 Coil Voltage _____
 Blank = 26.5 Vdc
 /12Vdc = 12 Vdc
 /115Vdc = 115 Vdc