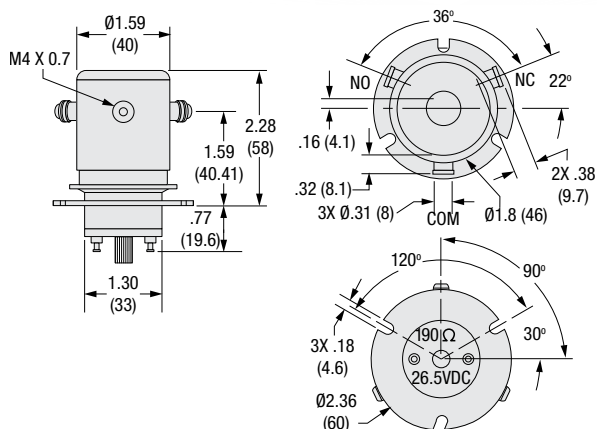


		RATED OPERATING VOLTAGE (kV PEAK)				12 or 115 VDC coil versions available for model RJ5B-26S; please contact factory for lead times. For available flange versions, the flange diameter is 1.125"											
		MAX CONT. CURRENT (Amps)				CONTACT CAPACITY (pF)											
PRODUCT NUMBER	TEST VOLTAGE (kV PEAK) 60 Hz	DC OR 60Hz	2.5 MHz	16 MHz	32 MHz	OPEN CONTACT TO OPEN CONTACT	OPEN CONTACTS TO GROUND	MAX CONTACT RESIST. (mΩ)	MAX OPERATE TIME (ms)	MAX RELEASE TIME (ms)	PULL-IN VOLTAGE @ 25°C (Vdc)	DROP-OUT VOLTAGE @ 25°C (Vdc)	COIL RESISTANCE (Ω ±10%)	SHOCK, 11ms ½ SINE (PEAK g's)	VIBRATION PEAK g's @ FREQ.	MECHANICAL LIFE (10 ⁶ CYCLES)	WEIGHT, oz. (grams)
RJ9B-26S†	20	15	13	10	—	3	3.5	10	30	8	16	1-10	190	50	10 @ 55-500 Hz	1	11 (312)
		110	50	20	—												
RJ5B-26S	30	25	—	—	—	6	3	50	20	15	18	1-10	167	20	10 @ 55-500 Hz	1	12 (340)
		10	—	—	—												

RJ9B-26S†

Form:
SPDT

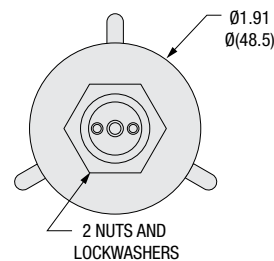
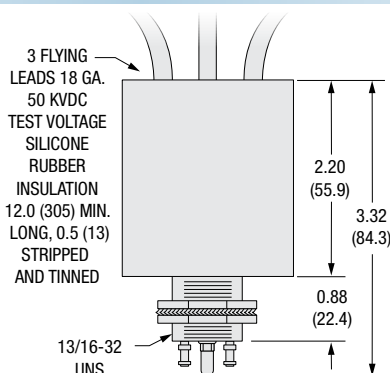
Equipped with integral flange



RJ5B-26S

Form:
SPDT

Flange Version Available:
None



† Can be used for hot switch applications.

