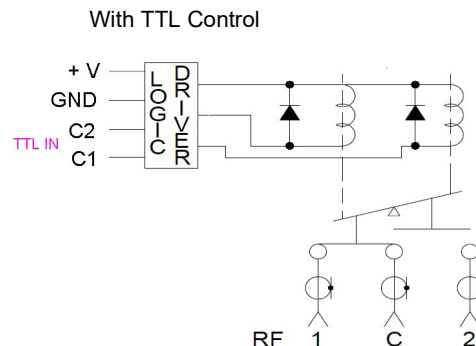
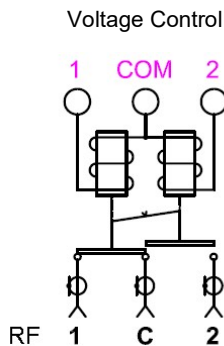


RF SPEC.

Frequency Range	Insertion Loss	VSWR	Isolation	Power Handling
DC-3GHZ	<0.20dB	<1.20	>80dB	85W
3-6GHZ	<0.30dB	<1.30	>70dB	60W
6-12.4GHZ	<0.40dB	<1.40	>65dB	40W
12.4-18GHZ	<0.50dB	<1.50	>60dB	20W



Characteristics	Outline Drawing (mm)
RF Impedance 50 ohm Control Voltage/Current : DC12V /240mA DC24V / 100mA (Option:5V,15V,28V) Switching Time <15ms Operating Life >100,0000 Operating Tempreture -25 ~ +65℃ RF Interface SMA female Weight :	
Schematics	



Part Number Selector

Series	Voltage	Frequency range	Option1	Option2
P/N: C10-L				-V (Anti Vibration) -W (Splash)
	1 2 DC12V	0 3 DC-3GHZ	Voltage Control / COM Port is Negative	
	2 4 DC24V	0 6 DC-6GHZ	R Voltage Control / COM Port is Positive	
	2 8 DC28V	1 2 DC-12GHZ	T With TTL Logic Control	
	0 5 DC5V	1 8 DC-18GHZ	T-S With TTL Control & Self cut-off Circuits	

*NO COM Port Polar SPEC. For With TTL Control

C10-L1206 (Pannel Mount SPDT Latching Type/ DC12V(COM Port Is Negative)/DC-6GHZ/SMA female)

C10-L2412R (Pannel Mount SPDT Latching Type/DC24V (COM Port is Positive) /DC-12.4GHZ/SMA female)

C10-L1218T-S (Pannel Mount SPDT Latching Type/DC12V/DC-18GHZ/With TTL Control & Self cut-off Circuits/SMA female)