

75 ohm SP8T RF Switch DC-2150MHZ
Failsafe Type Reflective / F female

P/N: CUS1503-DC12V

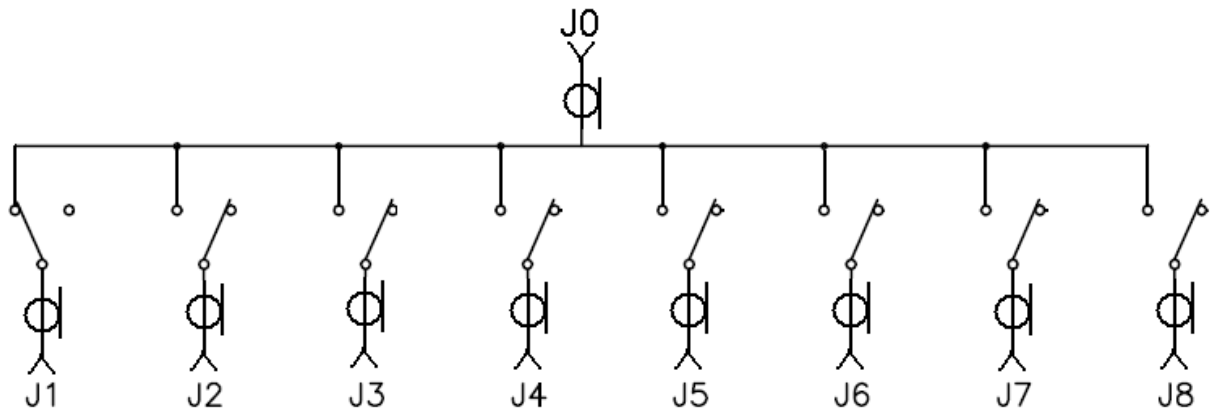


RF SPEC.

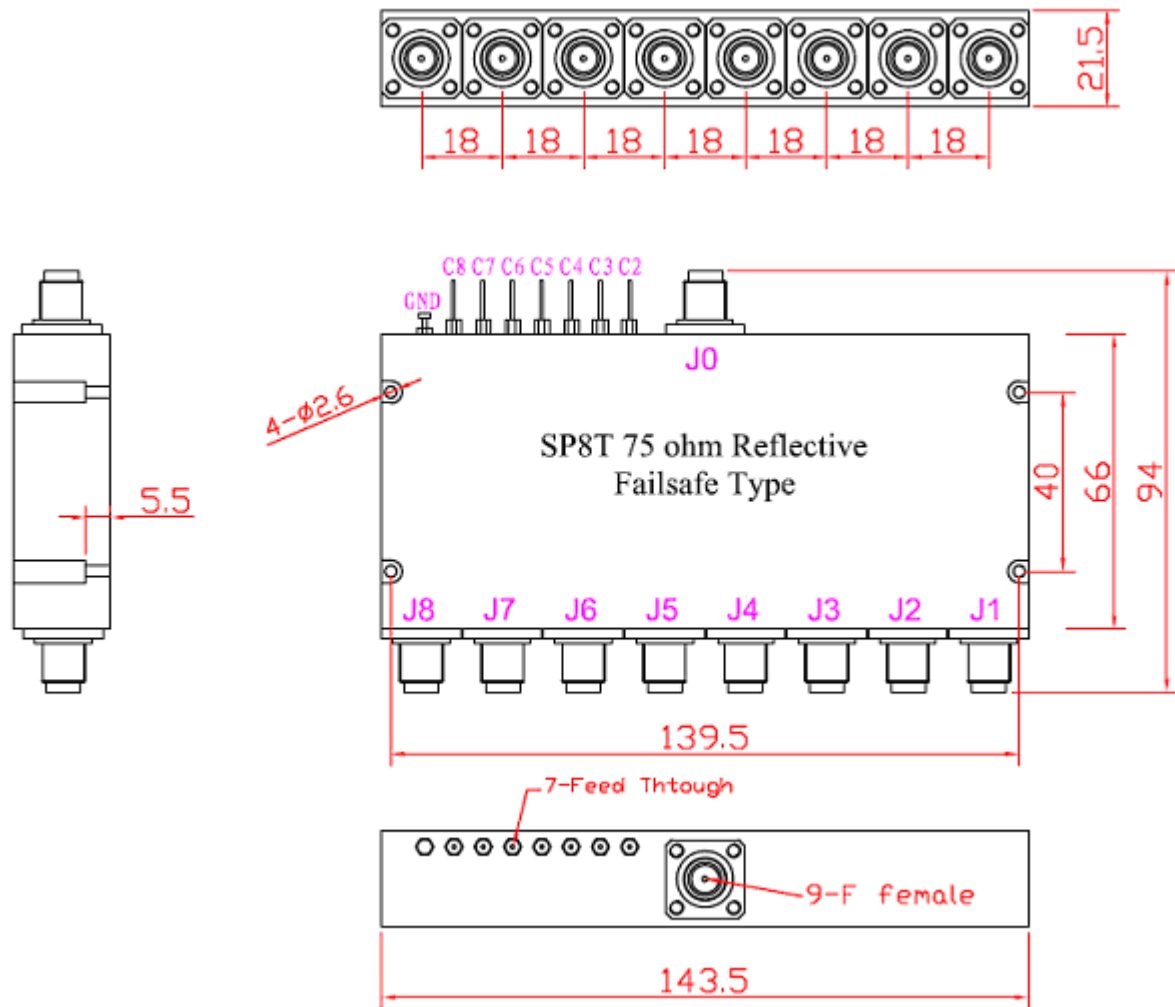
Frequency Range	DC-1000MHZ	1000-2150MHZ
VSWR	<1.50	<1.60
Insertion Loss	<0.8dB	<1.2dB
Isolation	>60dB	>50dB
Power Handling(CW)	10W	

- . * Cold Switching
- . RF Impedance: 75 ohm
- . Operating Voltage: DC12V/60mA
- . Switching Time: <10ms
- . Life:>1000000cycles
- . Switching Sequence:Break Before Make
- . Operating Temperature: -40 ~ +85°C
- . RF Interface: F female

DIAG.



Outline (mm):



RF Patch	C2	C3	C4	C5	C6	C7	C8
J0 to J1	0	0	0	0	0	0	0
J0 to J2	+12V	0	0	0	0	0	0
J0 to J3	0	+12V	0	0	0	0	0
J0 to J4	0	0	+12V	0	0	0	0
J0 to J5	0	0	0	+12V	0	0	0
J0 to J6	0	0	0	0	+12V	0	0
J0 to J7	0	0	0	0	0	+12V	0
J0 to J8	0	0	0	0	0	0	+12V

C2-C8 Control Voltage Input DC+12V



