

SPEC.

SP4T Failsafe Type(Reflective)

Impedance: 75 ohm

Frequency Range:DC-1GHZ 1-2GHZ 2-3GHZ

Insertion Loss: <0.3dB <0.5dB <1.1dB

V.S.W.R <1.2 <1.4 <1.6

Isolation: >60dB >50dB >40dB

Switching Time <10ms

Electronical Life >300000 (1W@1GHZ)

RF Power Handling:10W@1GHZ(Max.)

DC Handling: 24V/0.5A

Control Voltage:DC12V/60mA

Option:DC24V/60mA ; DC28V/60mA

Working Temperature: -40 - +70 Degree

RF Interface: BNC female

Option: F female

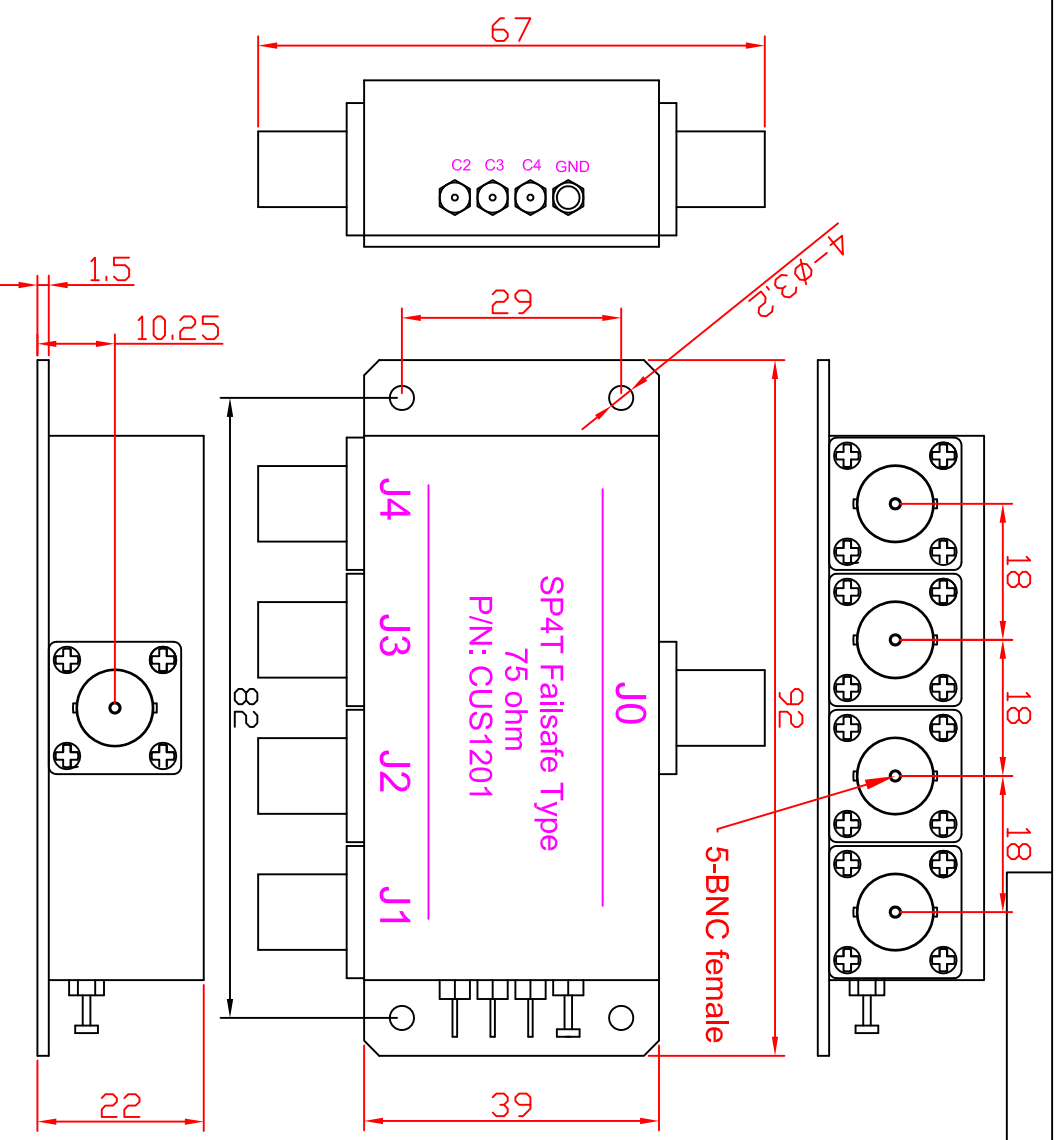
RF Path

C2=C3=C4=0V, J0 to J1

C2=12V,C3=C4=0V, J0 to J2

C3=12V,C2=C4=0V, J0 to J3

C4=12V,C2=C3=0V, J0 to J4



				SP4T Failsafe Type (Reflective) 75 ohm DC12V BNC female				CUS1201			
				2012-1-30							
				A				B			
				C				1:1			
				1				1			