

# SPEC.

Frequency Range:DC-3GHZ

Type: Faisafe

Impedance: 75 ohm

| Insertion Loss | DC-1GHZ | 1-2GHZ | 2-3GHZ |
|----------------|---------|--------|--------|
| <0.25dB        | <0.5dB  | <0.8dB |        |
| <1.15          | <1.30   | <1.50  |        |
| >65dB          | >50dB   | >40dB  |        |

Switching Time:< 10ms ( APPRO.5ms )

Max. Power : 40dBm ( 10W )

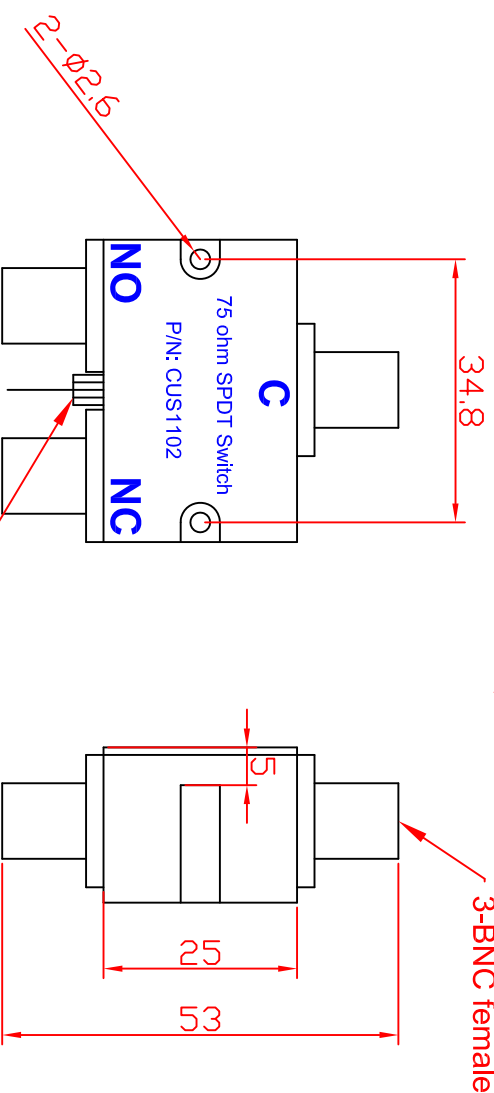
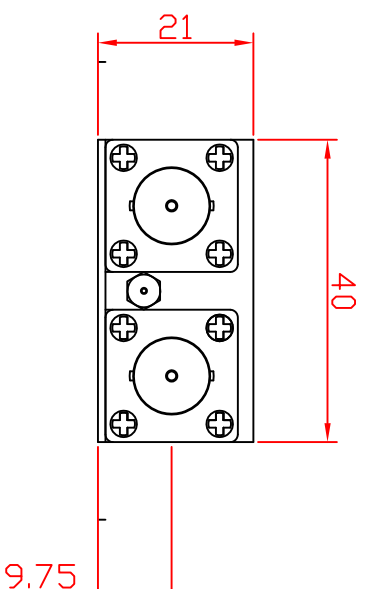
DC Carried:24V/0.5A

Switching Life:>300000 cycles (1GHZ@1W)

Operating Temperture:-40 - 70 degree

Working Voltage:DC12V/ 20mA(9-14V)

Interface: BNC female



|  |  |  |  |          |  |  |  |         |  |
|--|--|--|--|----------|--|--|--|---------|--|
|  |  |  |  |          |  | SPDT RF Switch<br>Faisafe Type<br>( 75 ohm ) |  | CUS1102 |  |
|  |  |  |  | 2011-3-6 |  |  |  |         |  |

|  |   |   |   |     |  |   |
|--|---|---|---|-----|--|---|
|  | A | B | C | 1:1 |  | 1 |
|--|---|---|---|-----|--|---|