

N Type SPDT DC-12.4GHZ

For High Power switch and RX/TX Transceiver



RF SPEC.

| Frequency Range | DC-3GHZ | 3-6GHZ | 6-12.4GHZ |
|--------------------|---------|--------|-----------|
| VSWR | <1.20 | <1.35 | <1.50 |
| Insertion Loss | <0.2dB | <0.4dB | <0.5dB |
| Isolation | >80dB | >70dB | >60dB |
| Power Handling(CW) | 200W | 150W | 100W |

. RF Impedance: 50 ohm

. Operating Voltage: DC12V/280mA

(Option:DC24V/140mA,DC28V/130mA)

. Switching Time: <15ms

. Life:>1000000cycles

. Switching Sequence:Break Before Make

. Operating Temperature: -55 ~ +85°C

. RF Interface: N female (Option:BNC or TNC)

P/N SPEC.

P/N: 1N2

1 2 DC12V 0 3 DC-3GHZ NO TTL

2 4 DC24V 0 8 DC-6GHZ T TTL

2 8 DC28V 1 2 DC-12.4GHZ

Sample: 1N21212T-N SPDT/DC12V
DC-12.4GHZ/TTL Control

SIZE:

