

Manual SPDT Switch N female

Application

- . RF test and measurement
- . Broadband wireless
- . EMC test

Features

- . High power **1200W@1GHZ**
- . Low insertions
- . High Isolation

RF SPEC.:



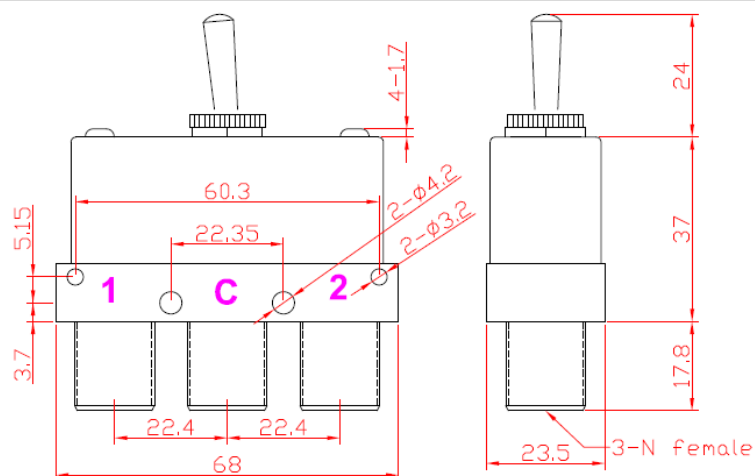
Frequency Range		DC-1GHZ	1-2GHZ	2-3GHZ *
VSWR		<1.10	<1.15	<1.20
Insertion Loss		<0.10dB	<0.15dB	<0.2dB
Isolation		>80dB	>70dB	>70dB
Power Handling(CW)*	P/N: M1N2	300W	240W	200W
	P/N: M1HN2	1200W	700W	600W

*1) Option Operate Frequency up to 12.4GHZ

*2) Power Handling @25℃ Sea Level and VSWR=1.1:1

- RF Impedance: 50 ohm
- Life:>100,000cycles
- Switching Sequence: Break Before Make
- Operating Temperature: -30 ~ +65℃ (Option -40 ~ +85℃)
- RF Interface: N female

Outline Drawing



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