



## ADP-BNCM-BNCM BNC(male) to BNC(male)



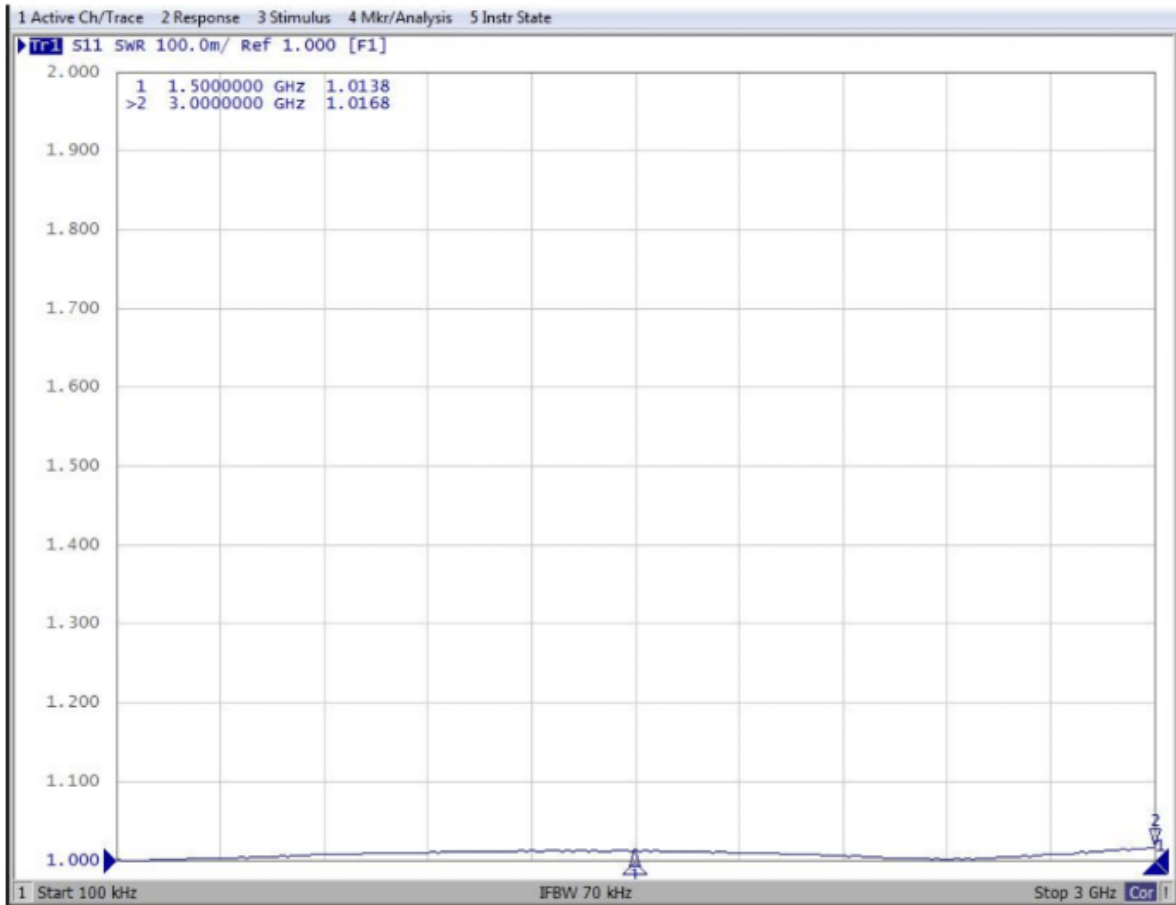
| Features                         |                        |
|----------------------------------|------------------------|
| Frequency Range                  | DC-3GHz                |
| Voltage Standing Wave Ratio      | $\leq 1.15$            |
| Impedance                        | 50 $\Omega$            |
| Temperature Range                | -55~+155 $^{\circ}$ C  |
| Centre Conductor Retention Range | $\geq 0.28$ N          |
| Coupling nut Retention Force     | $\geq 180$ Nq          |
| Insertion Loss                   | $\leq 0.1$ dB/3GHz     |
| Durability (mating)              | >500 Cycles            |
| Insulation Resistance            | $\geq 5000$ M $\Omega$ |
| Working Voltage                  | 355Vrms                |
| Max Voltage (can withstand)      | 1000Vrms               |

| Material Information |  |
|----------------------|--|
| Body                 | Nickel plated Brass                      |
| Pin/Socket contact   | Nickel plated Brass/<br>beryllium-copper |
| Crimp ferrule        | Nickel/gold plated Copper alloy          |
| Insulator            | PTFE                                     |

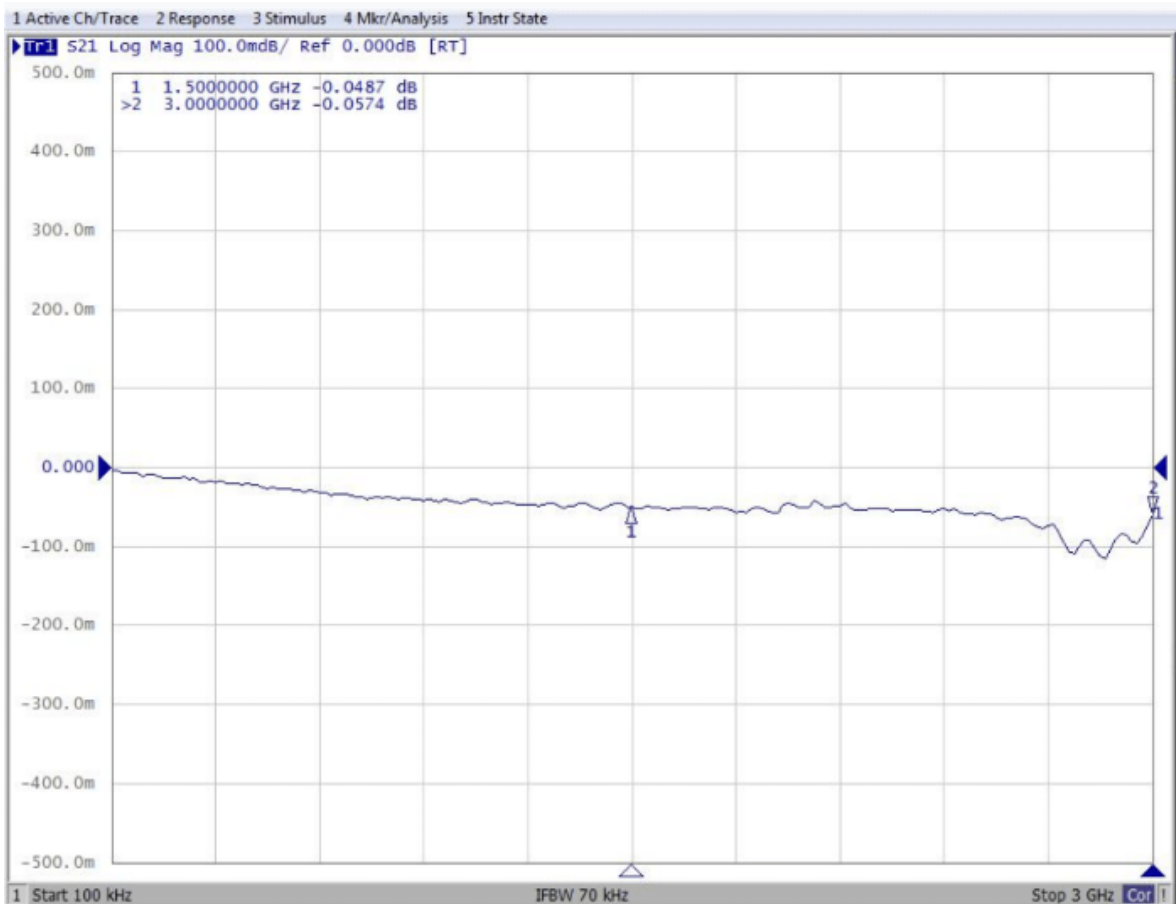
### Ordering Information

| Part Number   | Description                    |
|---------------|--------------------------------|
| ADP-BNCM-BNCM | Adaptor BNC(male) to BNC(male) |

## VSWR



## Insertion Loss



# RF Adaptor



## Mechanical Detail

