

## Between - Series Adapters - N to BNC

### Model Number

**ADT-2613-NM-BNM-02**

### SPECIFICATIONS

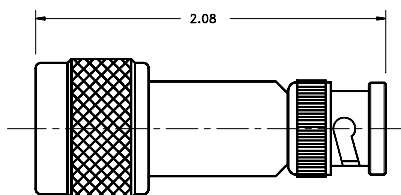
**Frequency:** DC - 8.0 GHz

**VSWR:** 1.15 @ DC-4.0 GHz  
1.25 @ 4.0-8.0 GHz

**Impedance:** 50 Ohms

**Finish:** Type N - Passivated Stainless Steel  
BNC - Nickel Plated Brass

### *N Male Plug to BNC Male Plug*



### Model Number

**ADT-2614-NM-BNF-02**

### SPECIFICATIONS

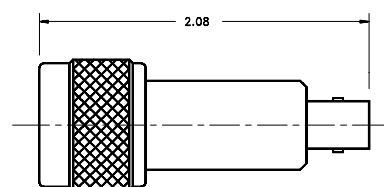
**Frequency:** DC - 8.0 GHz

**VSWR:** 1.15 @ DC-4.0 GHz  
1.25 @ 4.0-8.0 GHz

**Impedance:** 50 Ohms

**Finish:** Type N - Passivated Stainless Steel  
BNC - Nickel Plated Brass

### *N Male Plug to BNC Female Jack*



### Model Number

**ADT-2615-NF-BNM-02**

### SPECIFICATIONS

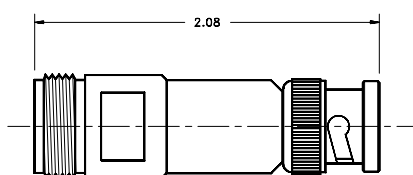
**Frequency:** DC - 8.0 GHz

**VSWR:** 1.15 @ DC-4.0 GHz  
1.25 @ 4.0-8.0 GHz

**Impedance:** 50 Ohms

**Finish:** Type N - Passivated Stainless Steel  
BNC - Nickel Plated Brass

### *N Female Jack to BNC Male Plug*



### Model Number

**ADT-2616-NF-BNF-02**

### SPECIFICATIONS

**Frequency:** DC - 8.0 GHz

**VSWR:** 1.15 @ DC-4.0 GHz  
1.25 @ 4.0-8.0 GHz

**Impedance:** 50 Ohms

**Finish:** Type N - Passivated Stainless Steel  
BNC - Nickel Plated Brass

### *N Female Jack to BNC Female Jack*

