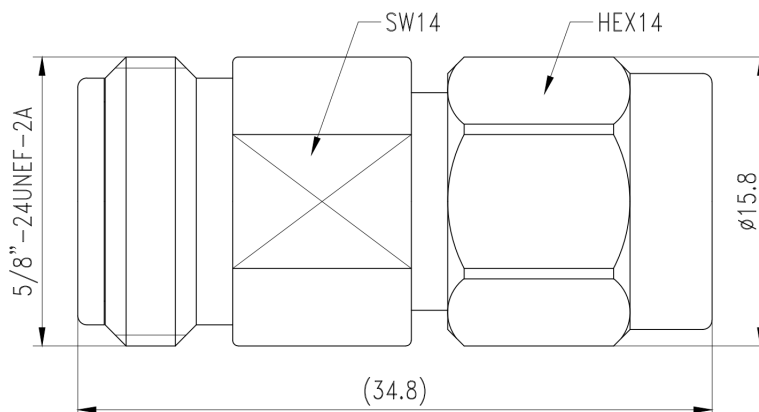




## N Female to TNC Male, Adapter, RA18N26H DC-18GHz

### Dimensions(mm) Tolerance±1%



### Electrical & Environmental

|                 |                |                |                                               |
|-----------------|----------------|----------------|-----------------------------------------------|
| Frequency Range | DC-18GHz       | Impedance      | 50 ohm                                        |
| VSWR            | 1.2 max (互配测试) | Insertion Loss | 0.20dB max $\leq 0.04\sqrt{f(\text{GHz})}$ dB |

### Mechanical & Product Information

|                |                              |                |                      |
|----------------|------------------------------|----------------|----------------------|
| Product Number | RA18N26H, JP-Grade           | Connector      | N Female to TNC Male |
| Connector Body | Passivated stainless steel   | Shape/Mounting | Straight, None       |
| Center Contact | Gold plated beryllium copper | Insulator      | PEI                  |
| Dimension      | 34.5(L)*15.8(φ)mm            | Net Weight     | -                    |

### Typical Test Data

