



**Coaxial Waveguide Converter Data Sheet:**

<b>Connector Type(Waveguide)</b>	<b>Frequency Range(GHz)</b>	<b>VSWR Max</b>	<b>Insertion loss Max (dB)</b>	<b>Connector Type (Coaxial)</b>
WR229	3.22-4.90	1.12	0.10	N
WR187	3.94-5.99	1.12	0.10	N
WR159	4.64-7.05	1.12	0.10	N
WR137	5.38-8.17	1.12	0.10	SMA/N
WR112	6.57-9.99	1.12	0.10	SMA/N
WR90	8.20-12.4	1.12	0.10	SMA/N
WR75	9.84-15.0	1.12	0.10	SMA
WR62	11.9-18.0	1.12	0.10	SMA
WR51	14.5-22.0	1.12	0.15	SMA
WR42	17.6-26.7	1.15	0.15	SMA
WR34	21.7-33.0	1.19	0.15	SMA
WR28	26.5-40.0	1.19	0.15	SMA



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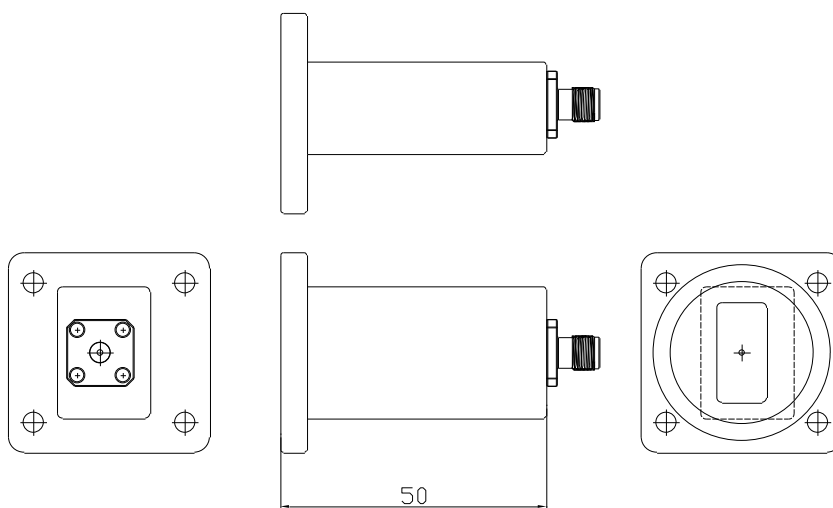
### WR75 Coaxial waveguide converter

**【Product introduction】 :**

Features: Great VSWR, full Band working.

**【Technical indicators】 :**

1. Working frequency: 9.84~15.0GHz
2. VSWR: 1.12:1 MAX
3. Insertion loss: 0.15dB MAX
4. Interface: SMA-K/WR75
5. Structure:



WR75 Coaxial waveguide converter



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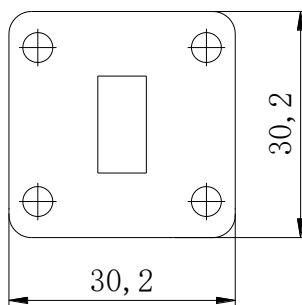
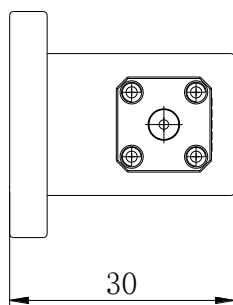
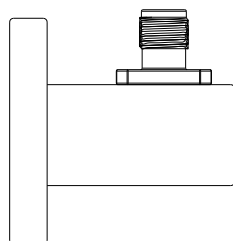
### WR51 Coaxial waveguide converter

**【Product introduction】 :**

Features: Great VSWR, full Band working.

**【Technical indicators】 :**

1. Working frequency: 14.5~22.0GHz
2. VSWR: 1.12:1 MAX
3. Insertion loss: 0.2dB MAX
4. Interface: SMA-K/WR51
5. Structure:



WR51 Coaxial waveguide converter