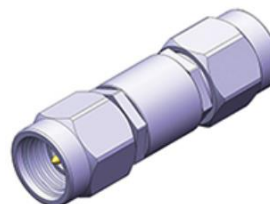


Features

- Low Insertion Loss
- Durable
- Enhanced Corrosion Resistance



Description	Frequency	VSWR	Durability
SMA(male)-SMA(male)	DC to 18GHz	≤ 1.15	3000
SMA(male)-SMA(female)	DC to 18GHz	≤ 1.15	3000
SMA(male)-SMA(female) Right Angle	DC to 18GHz	≤ 1.20	3000
SMA(male)-SMAmm(female) Bulkhead	DC to 18GHz	≤ 1.15	3000
SMA(female)-SMA(female)	DC to 18GHz	≤ 1.15	3000
SMA(female)-SMA(female) with flange	DC to 18GHz	≤ 1.15	3000
SMA(female)-SMAmm(female) Bulkhead	DC to 18GHz	≤ 1.15	3000
SMA(male)-SMP(male)	DC to 26.5GHz	≤ 1.20	500
SMA(female)-SMP(male)	DC to 26.5GHz	≤ 1.20	500
SMA(female)-SMP(female)	DC to 18GHz	≤ 1.20	300
SMA(female)-SMP(female) with flange	DC to 18GHz	≤ 1.20	300
QSMA(female)-SMA(female)	DC to 18GHz	≤ 1.15	500
QSMA(male)-QSMA(female)	DC to 18GHz	≤ 1.15	500
RPSMA(male)-SMA(female)	DC to 18GHz	≤ 1.15	500
RPSMA(female)-SMA(female)	DC to 18GHz	≤ 1.15	500

N Type Adapters

Features

- Low Insertion Loss
- Durable
- Enhanced Corrosion Resistance

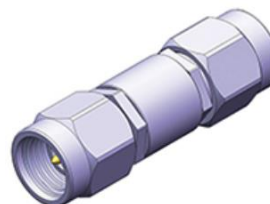


Description	Frequency	VSWR	Durability
N (male)-N (male)	DC to 18GHz	≤ 1.15	3000
N (male)-N (female)	DC to 18GHz	≤ 1.15	3000
N (female)-N (female)	DC to 18GHz	≤ 1.15	3000
N (female)-N (female) Bulkhead	DC to 18GHz	≤ 1.15	3000
N (female)-N (female) with flange	DC to 18GHz	≤ 1.15	3000
N (male)-3.5mm(male)	DC to 26.5GHz	≤ 1.15	3000
N (male)-3.5mm(female)	DC to 26.5GHz	≤ 1.15	3000
N (female)-3.5mm(male)	DC to 26.5GHz	≤ 1.15	3000
N (female)-3.5mm(female)	DC to 26.5GHz	≤ 1.15	3000
N (female)-3.5mm(female) Bulkhead	DC to 18GHz	≤ 1.15	3000
N (female)-3.5mm(female) with flange	DC to 18GHz	≤ 1.15	3000
N (male)-SMA(male)	DC to 18GHz	≤ 1.20	3000
N (male)-SMA(female)	DC to 18GHz	≤ 1.15	3000
N (female)-SMA (male)	DC to 18GHz	≤ 1.20	3000
N (female)-SMA (female) with flange	DC to 18GHz	≤ 1.20	3000
N (female)-N (female) Bulkhead	DC to 11GHz	≤ 1.15	3000
N (male)-2.92mm(male)	DC to 18GHz	≤ 1.15	3000
N (male)-2.92mm(female)	DC to 18GHz	≤ 1.15	3000
N (female)-2.92mm(male)	DC to 18GHz	≤ 1.15	3000
N (female)-2.92mm(female)	DC to 18GHz	≤ 1.15	3000
N (male)-2.4mm(male)	DC to 18GHz	≤ 1.15	3000
N (male)-2.4mm(female)	DC to 18GHz	≤ 1.15	3000
N (female)-2.4mm(male)	DC to 18GHz	≤ 1.15	3000
N (female)-2.4mm(female)	DC to 18GHz	≤ 1.15	3000

3.5mm Adapters

Features

- Low Insertion Loss
- Durable
- Enhanced Corrosion Resistance

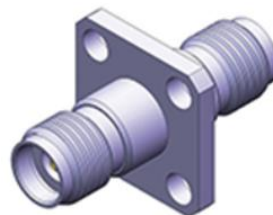


Description	Frequency	VSWR	Durability
3.5mm(male)-3.5mm(male)	DC to 26.5GHz	≤ 1.15	3000
3.5mm(male)-3.5mm(female)	DC to 26.5GHz	≤ 1.15	3000
3.5mm(female)-3.5mm(female)	DC to 26.5GHz	≤ 1.15	3000
3.5mm(female)-3.5mm(female) Bulkhead	DC to 26.5GHz	≤ 1.15	3000
3.5mm(female)-3.5mm(female) with flange	DC to 26.5GHz	≤ 1.15	3000
3.5mm(male)-2.92mm(male)	DC to 26.5GHz	≤ 1.15	3000
3.5mm(male)-2.92mm(female)	DC to 26.5GHz	≤ 1.15	3000
3.5mm(female)-2.92mm(male)	DC to 26.5GHz	≤ 1.15	3000
3.5mm(female)-2.92mm(female)	DC to 26.5GHz	≤ 1.15	3000
3.5mm(male)-2.4mm(male)	DC to 26.5GHz	≤ 1.15	3000
3.5mm(male)-2.4mm(female)	DC to 26.5GHz	≤ 1.15	3000
3.5mm(female)-2.4mm(male)	DC to 26.5GHz	≤ 1.15	3000
3.5mm(female)-2.4mm(female)	DC to 26.5GHz	≤ 1.15	3000
3.5mm(male)-1.85mm(male)	DC to 26.5GHz	≤ 1.15	1000
3.5mm(male)-1.85mm(female)	DC to 26.5GHz	≤ 1.15	1000
3.5mm(female)-1.85mm(male)	DC to 26.5GHz	≤ 1.15	1000
3.5mm(female)-1.85mm(female)	DC to 26.5GHz	≤ 1.15	1000
3.5mm(male)-SMP (male)	DC to 26.5GHz	≤ 1.20	300
3.5mm(male)-SMP (female)	DC to 26.5GHz	≤ 1.20	300
3.5mm(female)-SMP (male)	DC to 26.5GHz	≤ 1.20	300
3.5mm(female)-SMP (female)	DC to 26.5GHz	≤ 1.20	300

2.92mm Adapters

Features

- Low Insertion Loss
- Durable
- Enhanced Corrosion Resistance



Description	Frequency	VSWR	Durability
2.92mm(male)-2.92mm(male)	DC to 40 GHz	≤ 1.15	3000
2.92mm(male)-2.92mm(female)	DC to 40 GHz	≤ 1.15	3000
2.92mm(female)-2.92mm(female)	DC to 40 GHz	≤ 1.15	3000
2.92mm(female)-2.92mm(female) Bulkhead	DC to 40 GHz	≤ 1.15	3000
2.92mm(male)-2.92mm(female) Bulkhead	DC to 40 GHz	≤ 1.15	3000
2.92mm(female)-2.92mm(female) with flange	DC to 40 GHz	≤ 1.20	3000
2.92mm(male)-2.4mm(male)	DC to 40 GHz	≤ 1.15	3000
2.92mm(male)-2.4mm(female)	DC to 40 GHz	≤ 1.15	3000
2.92mm(female)-2.4mm(male)	DC to 40 GHz	≤ 1.15	3000
2.92mm(female)-2.4mm(female)	DC to 40 GHz	≤ 1.15	3000
2.92mm(male)-1.85mm(male)	DC to 40 GHz	≤ 1.15	1000
2.92mm(male)-1.85mm(female)	DC to 40 GHz	≤ 1.15	1000
2.92mm(female)-1.85mm(male)	DC to 40 GHz	≤ 1.15	1000
2.92mm(female)-1.85mm(female)	DC to 40 GHz	≤ 1.20	3000
2.92mm(male)-SMP (male)	DC to 40 GHz	≤ 1.25	300
2.92mm(male)-SMP (female)	DC to 40 GHz	≤ 1.25	300
2.92mm(female)-SMP (male)	DC to 40 GHz	≤ 1.25	300
2.92mm(female)-SMP (female)	DC to 40 GHz	≤ 1.25	300
2.92mm(male)-SSMP (male)	DC to 40 GHz	≤ 1.25	500
2.92mm(male)-SSMP (female)	DC to 40 GHz	≤ 1.25	500
2.92mm(female)-SSMP (male)	DC to 40 GHz	≤ 1.25	500
2.92mm(female)-SSMP (female)	DC to 40 GHz	≤ 1.25	500
2.92mm(male)-SSMP (male)	DC to 40 GHz	≤ 1.20	3000
2.92mm(male)-SSMP (female)	DC to 40 GHz	≤ 1.20	3000
2.92mm(female)-SSMP (male)	DC to 40 GHz	≤ 1.20	3000
2.92mm(female)-SSMP (female)	DC to 40 GHz	≤ 1.20	3000

2.4mm Adapters

Features

- Low Insertion Loss
- Durable
- Enhanced Corrosion Resistance



Description	Frequency	VSWR	Durability
2.4mm(male)-2.4mm(male)	DC to 50GHz	≤ 1.20	3000
2.4mm(male)-2.4mm(female)	DC to 50GHz	≤ 1.20	3000
2.4mm(female)-2.4mm(female)	DC to 50GHz	≤ 1.20	3000
2.4mm(female)-2.4mm(female) Bulkhead	DC to 50GHz	≤ 1.20	3000
2.4mm(female)-2.4mm(female) with flange	DC to 50GHz	≤ 1.20	3000
2.4mm(male)-1.85mm(male)	DC to 50GHz	≤ 1.20	1000
2.4mm(male)-1.85mm(female)	DC to 50GHz	≤ 1.20	1000
2.4mm(female)-1.85mm(male)	DC to 50GHz	≤ 1.20	1000
2.4mm(female)-1.85mm(female)	DC to 50GHz	≤ 1.20	1000
2.4mm(male)-SMP (male)	DC to 40GHz	≤ 1.25	300
2.4mm(male)-SMP (female)	DC to 40GHz	≤ 1.25	300
2.4mm(female)-SMP (male)	DC to 40GHz	≤ 1.25	300
2.4mm(female)-SMP (female)	DC to 40GHz	≤ 1.25	300

1.85mm Adapters

Features

- Low Insertion Loss
- Durable
- Enhanced Corrosion Resistance



Description	Frequency	VSWR	Durability
1.85mm(male)-1.85mm(male)	DC to 67 GHz	≤ 1.30	1000
1.85mm(male)-1.85mm(female)	DC to 67 GHz	≤ 1.30	1000
1.85mm(female)-1.85mm(female)	DC to 67 GHz	≤ 1.30	3000
1.85mm(male)-SSMP (male)	DC to 40 GHz	≤ 1.30	300
1.85mm(male)-SSMP (female)	DC to 40 GHz	≤ 1.30	300
1.85mm(female)-SSMP (male)	DC to 40 GHz	≤ 1.30	300
1.85mm(female)-SSMP (female)	DC to 40 GHz	≤ 1.30	300