

Performance Features

Nominal Impedance: 50Ω

Durability: 500 Cycles

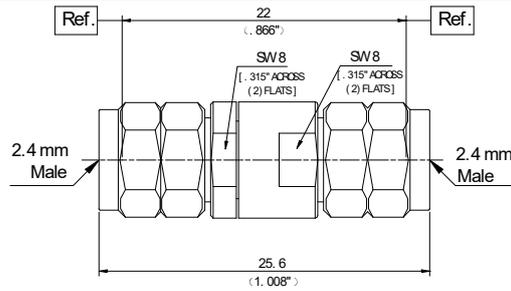
Operating Temperature: -55°C~+125°C

Materials/Finishes

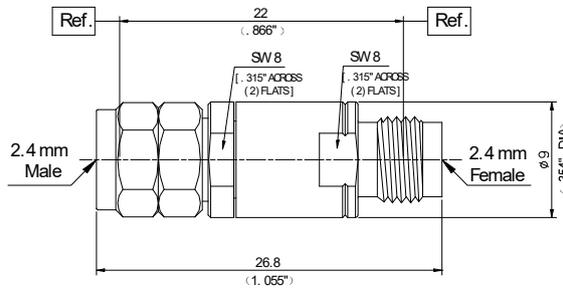
Housing: Type 303 Stainless Steel - Polished & Passivated

Center Contact: Beryllium Copper Plated Gold

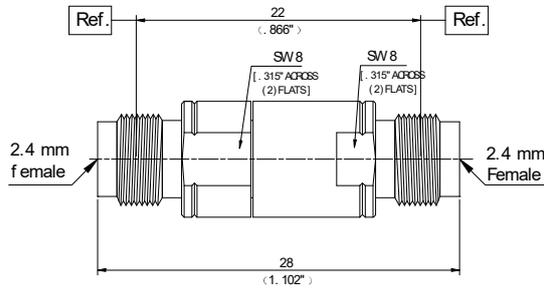
Insulators: PEI/PTFE



P/N	DIDB221101
Descr.	2.4mm Male to M inner Block
Freq.	30MHz to 50GHz
VSWR	1.25:1(Max)



P/N	DIDB221002
Descr.	2.4mm Male to F inner Block
Freq.	30MHz to 50GHz
VSWR	1.25:1(Max)



P/N	DIDB220003
Descr.	2.4mm Female to F inner Block
Freq.	30MHz to 50GHz
VSWR	1.25:1(Max)

Performance Features

Nominal Impedance: 50Ω

Durability: 500 Cycles

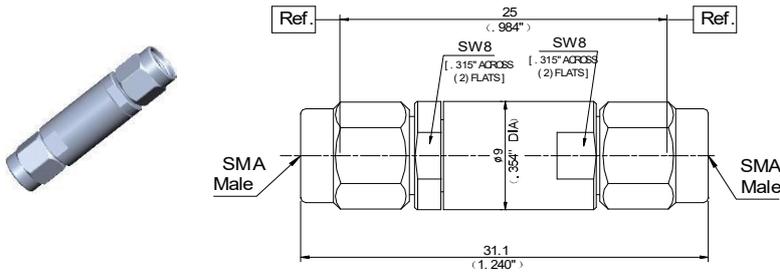
Operating Temperature: -55°C~+125°C

Materials/Finishes

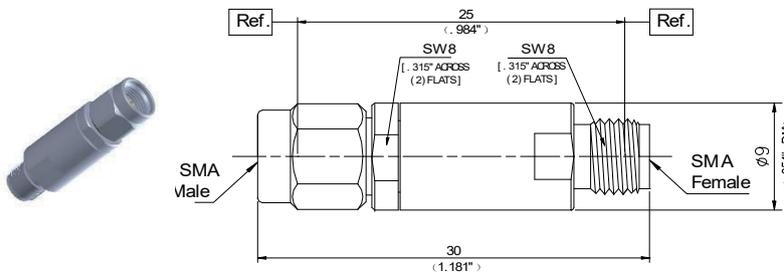
Housing: Type 303 Stainless Steel - Polished & Passivated

Center Contact: Beryllium Copper Plated Gold

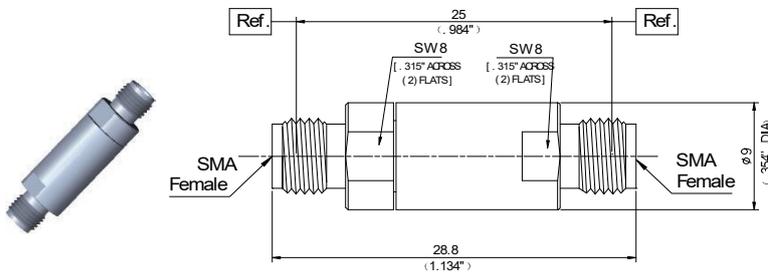
Insulators: PEI/PTFE



P/N	DIDB251101
Descr.	SMA Male to Male inner Block
Freq.	30MHz to 27GHz
VSWR	1.25:1(Max)



P/N	DIDB251002
Descr.	SMA Male to Female inner Block
Freq.	30MHz to 27GHz
VSWR	1.25:1(Max)



P/N	DIDB250003
Descr.	SMA Female to F inner Block
Freq.	30MHz to 27GHz
VSWR	1.25:1(Max)

Performance Features

Nominal Impedance: 50Ω

Durability: 500 Cycles

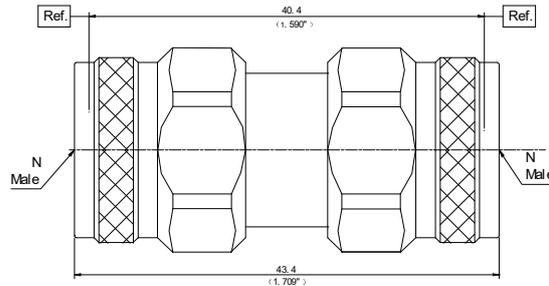
Operating Temperature: -55°C~+125°C

Materials/Finishes

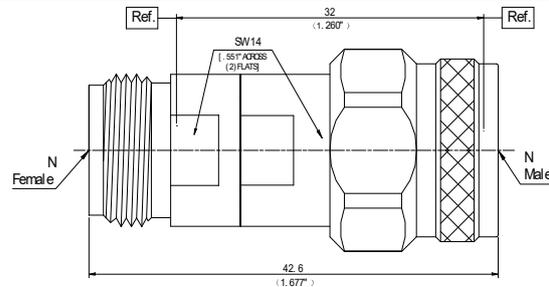
Housing: Type 303 Stainless Steel - Polished & Passivated

Center Contact: Beryllium Copper Plated Gold

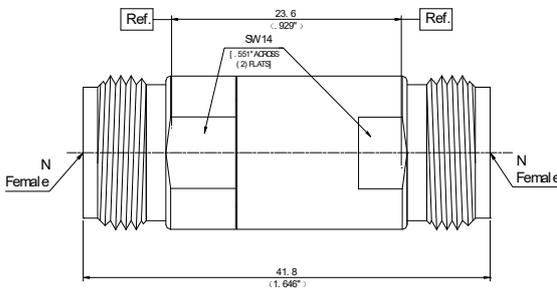
Insulators: PEI/PTFE



P/N	DIDB281101
Descr.	N Male to N Male inner Block
Freq.	10MHz to 18GHz
VSWR	1.25:1(Max)



P/N	DIDB281002
Descr.	N Male to N Female inner Block
Freq.	10MHz to 18GHz
VSWR	1.25:1(Max)



P/N	DIDB280003
Descr.	N Female to N Female inner Block
Freq.	10MHz to 18GHz
VSWR	1.25:1(Max)

Performance Features

Nominal Impedance: 50Ω

Durability: 500 Cycles

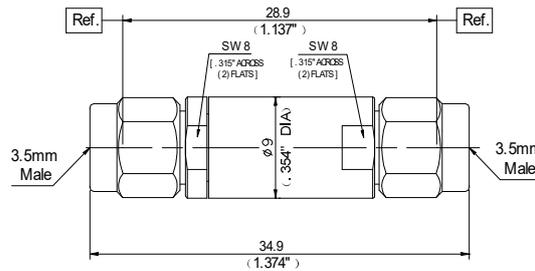
Operating Temperature: -55°C~+125°C

Materials/Finishes

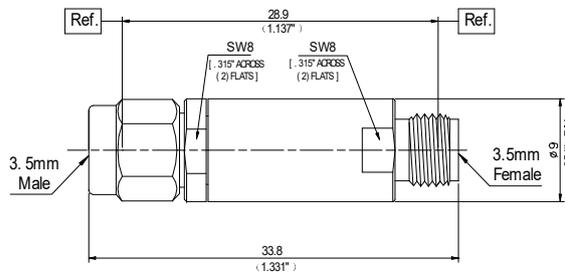
Housing: Type 303 Stainless Steel - Polished & Passivated

Center Contact: Beryllium Copper Plated Gold

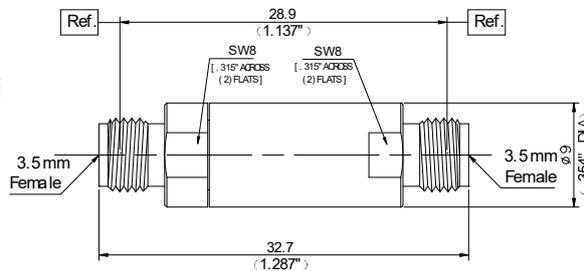
Insulators: PEI/PTFE



P/N	DIDB241101
Descr.	3.5mm Male to Male inner Block
Freq.	30MHz to 33GHz
VSWR	1.25:1(Max)



P/N	DIDB241002
Descr.	3.5mm Male to F inner Block
Freq.	30MHz to 33GHz
VSWR	1.25:1(Max)



P/N	DIDB240003
Descr.	3.5mm Female to F inner Block
Freq.	30MHz to 33GHz
VSWR	1.25:1(Max)

Performance Features

Nominal Impedance: 50Ω

Durability: 500 Cycles

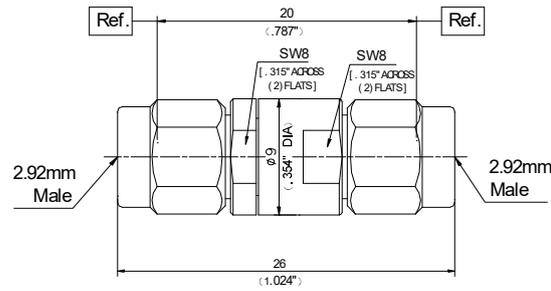
Operating Temperature: -55°C~+125°C

Materials/Finishes

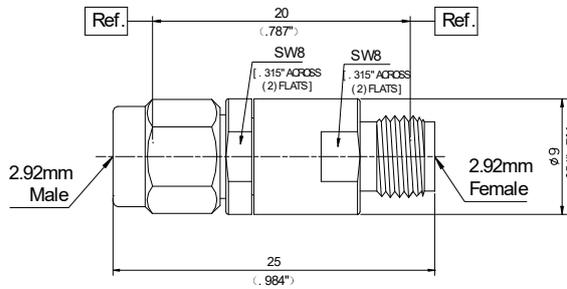
Housing: Type 303 Stainless Steel - Polished & Passivated

Center Contact: Beryllium Copper Plated Gold

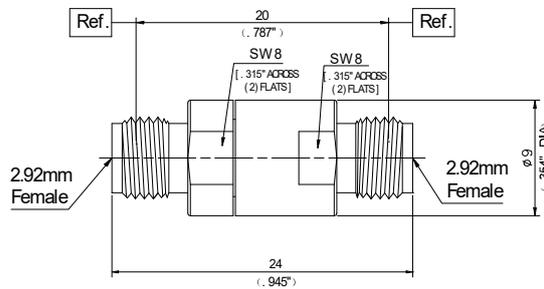
Insulators: PEI/PTFE



P/N	DIDB231101
Descr.	2.92mm Male to M inner Block
Freq.	30MHz to 40GHz
VSWR	1.25:1(Max)



P/N	DIDB231002
Descr.	2.92mm Male to F inner Block
Freq.	30MHz to 40GHz
VSWR	1.25:1(Max)



P/N	DIDB230003
Descr.	2.92mm F to F inner Block
Freq.	30MHz to 40GHz
VSWR	1.25:1(Max)