



HF66

6 GHz | FAKRA Male

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	3
Current CIRCULAR [A]	10
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	110	500
Spring force at nt (cN ±20%)	150	665
Nominal travel (mm)	1.0	2.0
Maximum travel (mm)	1.3	3.0

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Receptacle	Brass	gold plated

Accessories

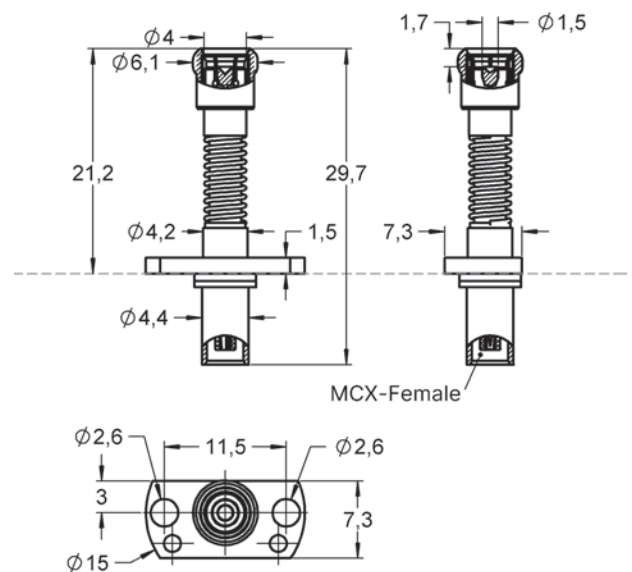
1037622	F08305B150G150	Inner pin
1035933	FZWZ-005	Assembly tool
Interface	MCX Female	see page 130

Order code Product name

1037623	HF66FAKRAm016G775MCXfF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.40 dB	0.60 dB
Typical return loss	DC	3 GHz
	up to 10 GHz	up to 20 GHz
Minimum	17 dB	12 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66

6 GHz | U.FL Male

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	280
Spring force at nt (cN ±20%)	120	420
Nominal travel (mm)	0.5	1.5
Maximum travel (mm)	0.8	2.2

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	BeCu	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

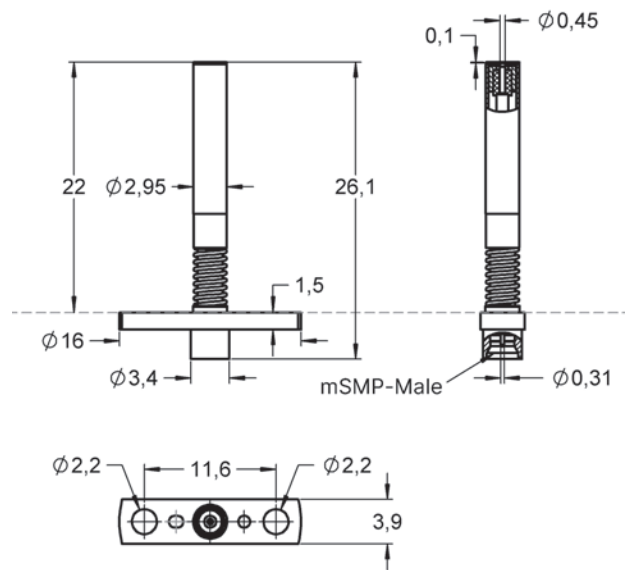
Interface	mSMP Male	see page 128
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Order code Product name

1024470	HF66MHF/UFL016G540MSMPmF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.4 dB	0.7 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	20 dB	14 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66

8 GHz | U.FL Male

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	1
Current CIRCULAR [A]	5
Impedance [Ohm]	50
Frequency [GHz]	8

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	300
Spring force at nt (cN ±20%)	120	540
Nominal travel (mm)	0.5	1.0
Maximum travel (mm)	0.9	1.7

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	BeCu	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

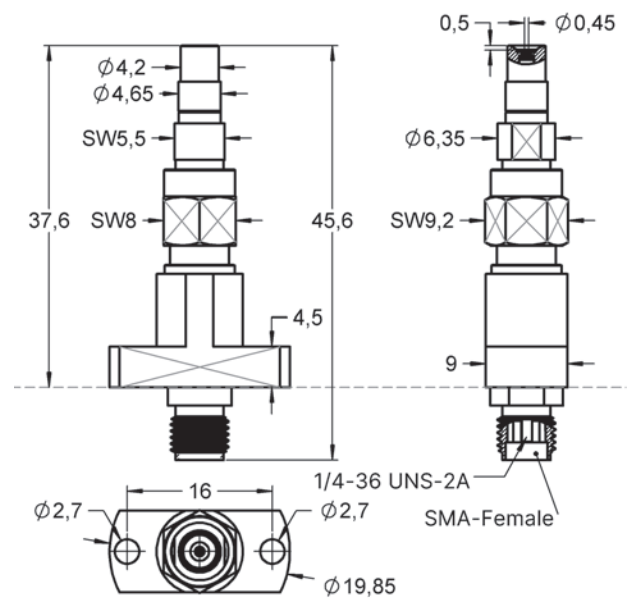
Interface	SMA Female	see page 130
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Order code Product name

1036633	HF66UFL018G620SMAfF
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Series drawing

All measurements are in mm.





HF66

6 GHz | MHF4 / HSC

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	1
Current CIRCULAR [A]	5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	240
Spring force at nt (cN ±20%)	120	360
Nominal travel (mm)	0.5	2.0
Maximum travel (mm)	0.8	3.0

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	BeCu	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

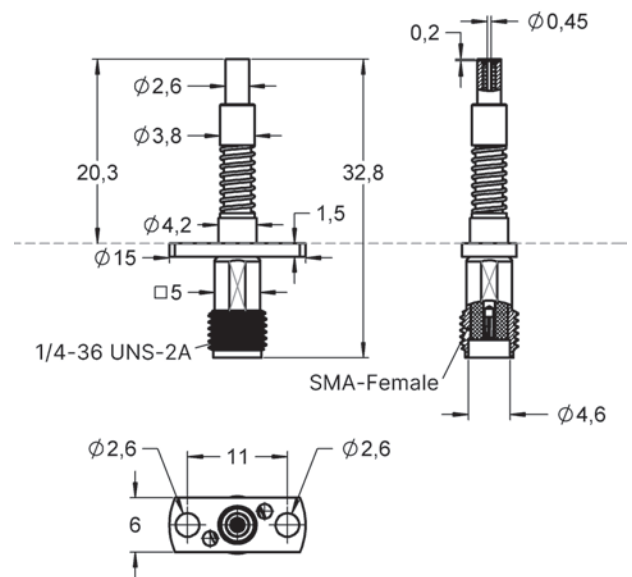
Interface	SMA Female	see page 130
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Order code Product name

1024464	HF66HSC016G480SMAFF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.4 dB	0.6 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	19 dB	16 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66
6 GHz | HSC

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	1
Current CIRCULAR [A]	5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	240
Spring force at nt (cN ±20%)	120	360
Nominal travel (mm)	0.5	2.0
Maximum travel (mm)	0.8	3.0

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	BeCu	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

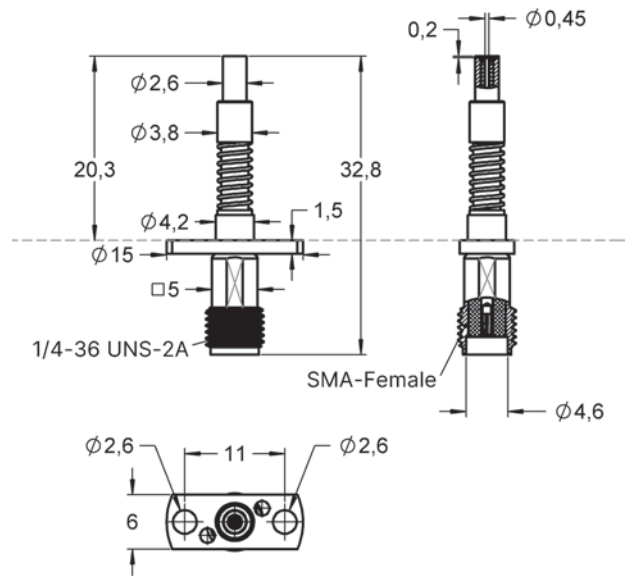
Interface	SMA Female	see page 130
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Order code Product name

1024464	HF66HSC016G480SMAFF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.4 dB	0.6 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	19 dB	16 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66

6 GHz | SWD / SWF / SWG

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	120	240
Spring force at nt (cN ±20%)	210	450
Nominal travel (mm)	2.0	2.0
Maximum travel (mm)	3.0	4.5

Materials and plating

Contact SIGNAL	Brass	gold plated
Contact GROUND	Brass	gold plated
Barrel	BeCu	gold plated
Spring SIGNAL	Spring steel	silver plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

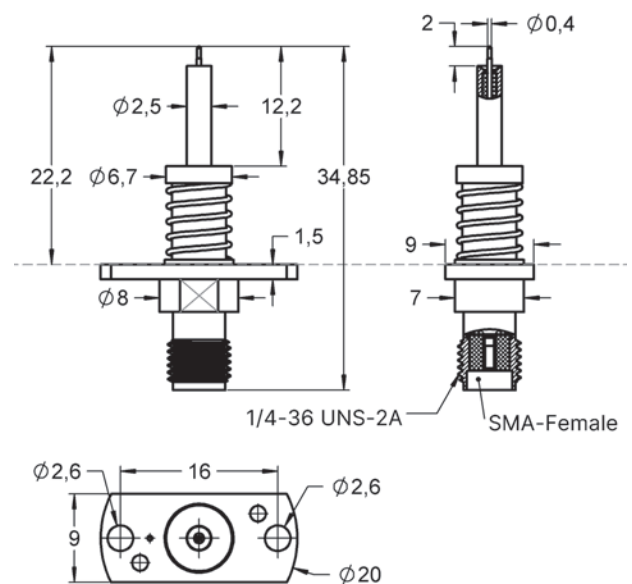
Interface	SMA Female	see page 130
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Order code Product name

1024469	HF66SWD/F/G016G660SMAfF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.4 dB	0.6 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	21 dB	13 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66

6 GHz | SWF

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	110	120
Spring force at nt (cN ±20%)	180	240
Nominal travel (mm)	0.8	2.2
Maximum travel (mm)	3.3	4.0

Materials and plating

Contact SIGNAL	Brass	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Spring steel	gold plated
Flange	Brass	nickel plated

Accessories

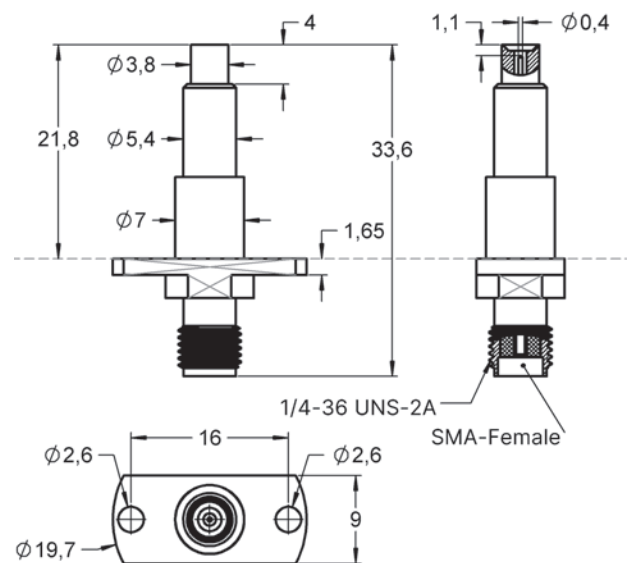
Interface	SMA Female	see page 130
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Order code Product name

1029250	HF66SWF016G420SMAFF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.5 dB	0.7 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	12 dB	10 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66
6 GHz | SWG

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	140
Spring force at nt (cN ±20%)	120	220
Nominal travel (mm)	0.5	1.5
Maximum travel (mm)	1.5	1.8

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

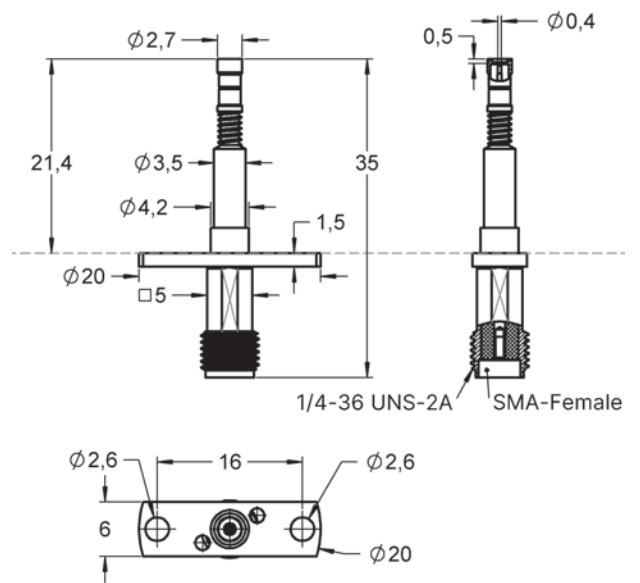
Interface	SMA Female	see page 130
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Order code Product name

1024463	HF66SWG016G340SMAFF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.6 dB	0.8 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	18 dB	14 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66

6 GHz | SWG

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	100	220
Spring force at nt (cN ±20%)	120	400
Nominal travel (mm)	0.3	0.8
Maximum travel (mm)	1.1	1.5

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	BeCu	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Spring steel	gold plated
Flange	Brass	gold plated

Accessories

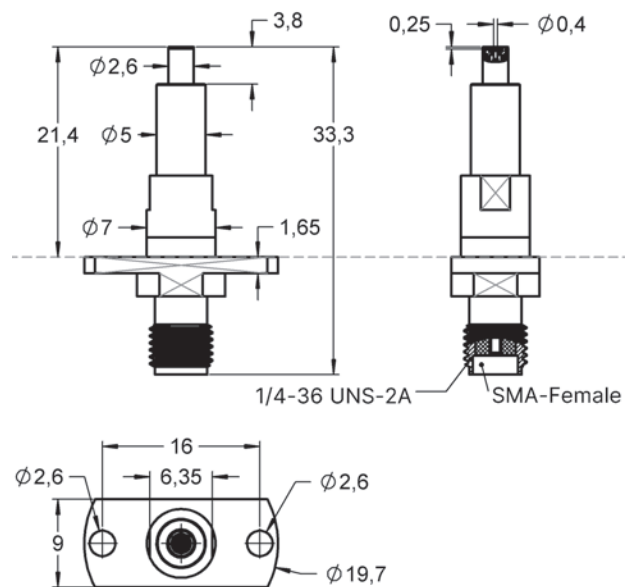
Interface	SMA Female	see page 130
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Order code Product name

1105636	HF66SWG016G520SMAfF
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Series drawing

All measurements are in mm.





HF66

6 GHz | SWJ

Electrical specifications

Temperature [°C]	-45°...+100°	
Current INTERNAL [A]	0.1	
Current CIRCULAR [A]	0.5	
Impedance [Ohm]	50	
Frequency [GHz]	6	

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	150
Spring force at nt (cN ±20%)	120	420
Nominal travel (mm)	0.5	2.2
Maximum travel (mm)	0.8	3.0

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

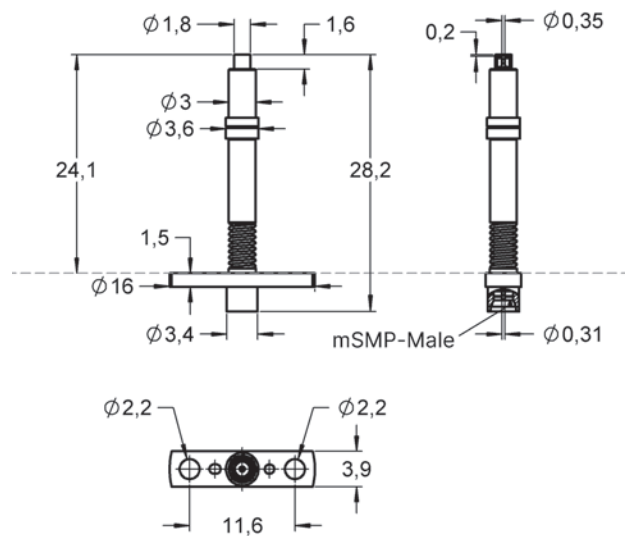
Interface	mSMP Male	see page 128
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Order code Product name

1024455	HF66SWJ016G540MSMPmF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.4 dB	0.6 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	22 dB	16 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66

6.5 GHz | SWJ

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6.5

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	190
Spring force at nt (cN ±20%)	120	500
Nominal travel (mm)	0.5	3.2
Maximum travel (mm)	0.8	3.9

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

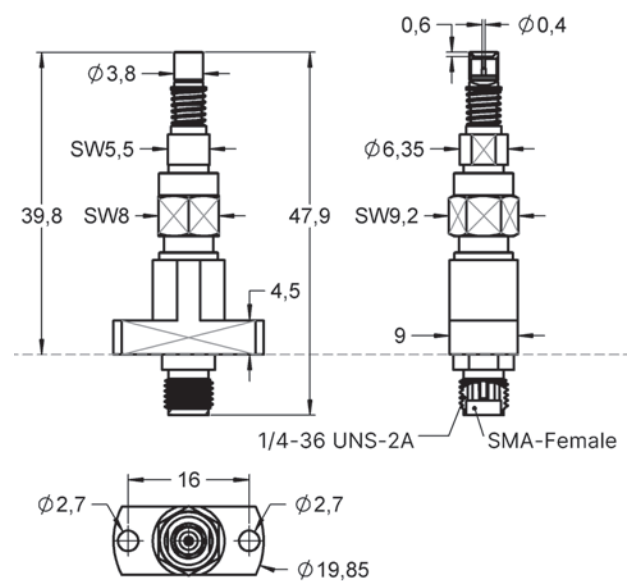
Interface	SMA Female	see page 130
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Order code Product name

1042572	HF66SWJ016.5G620SMAFF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.4 dB	0.6 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	22 dB	16 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66
6.5 GHz | JSC

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	280
Spring force at nt (cN ±20%)	120	420
Nominal travel (mm)	0.5	1.5
Maximum travel (mm)	0.8	2.2

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated

Accessories

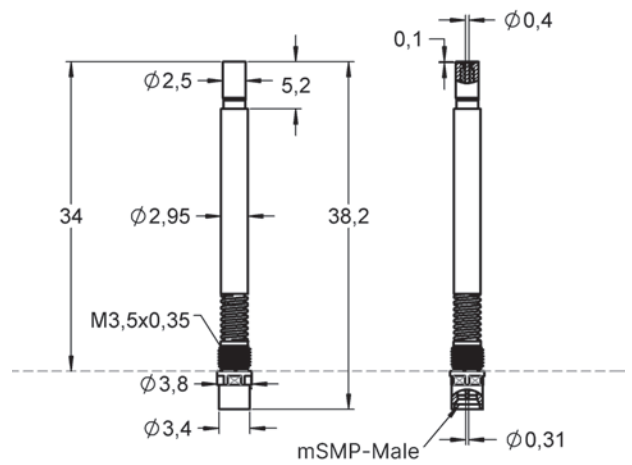
Interface	mSMP Male	see page 128
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Order code Product name

1024458	HF66JSC016G640MSMPmS
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.5 dB	0.7 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	18 dB	13 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66
6 GHz | JSC

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	190
Spring force at nt (cN ±20%)	120	500
Nominal travel (mm)	0.5	3.2
Maximum travel (mm)	0.8	3.9

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated

Accessories

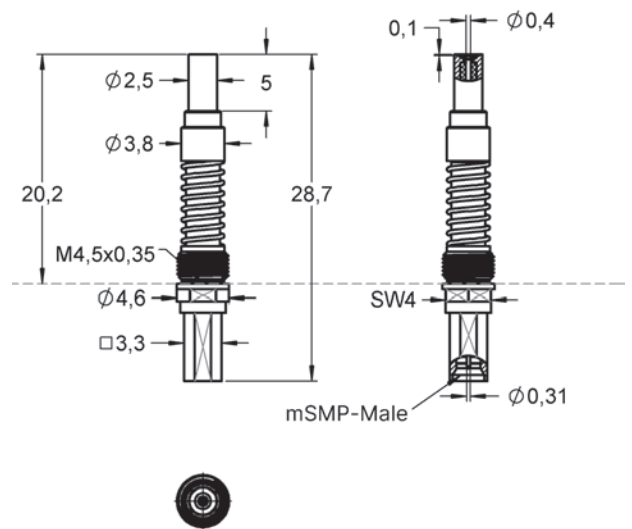
Interface	mSMP Male	see page 128
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Order code Product name

1024466	HF66JSC016G480MSMPmS
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.4 dB	0.7 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	20 dB	14 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66
6 GHz | JSC

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	240
Spring force at nt (cN ±20%)	120	360
Nominal travel (mm)	0.5	2.0
Maximum travel (mm)	0.8	3.0

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

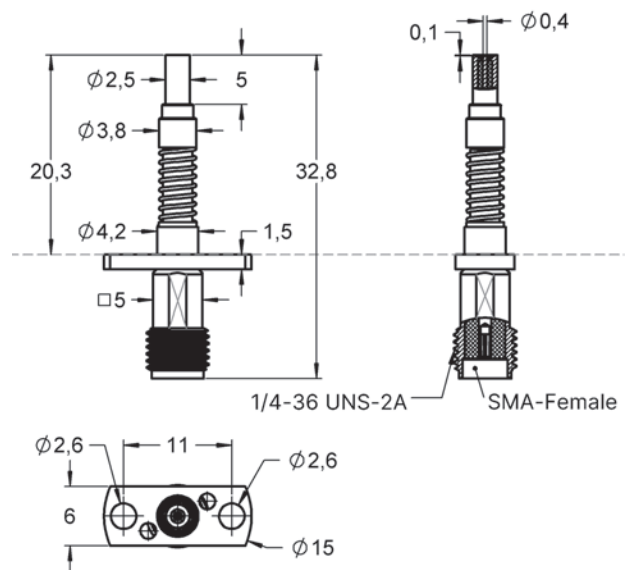
Interface	SMA Female	see page 130
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Order code Product name

1024468	HF66JSC016G480SMAfF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.4 dB	0.6 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	19 dB	16 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66

6 GHz | SWH

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	240
Spring force at nt (cN ±20%)	120	360
Nominal travel (mm)	0.5	2.0
Maximum travel (mm)	0.8	3.0

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated

Accessories

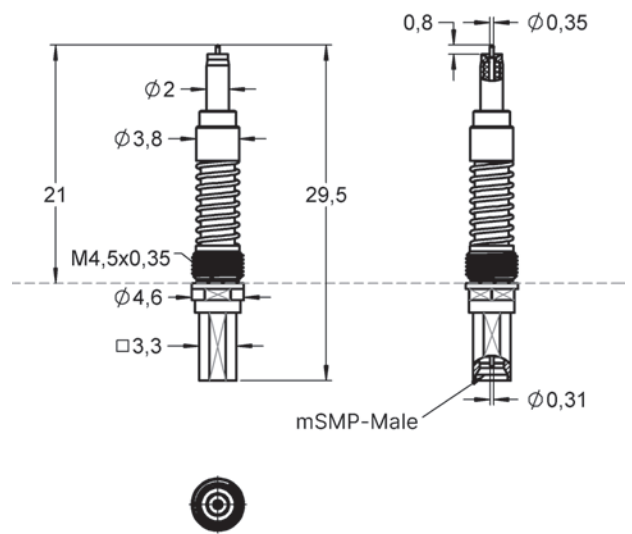
Interface	mSMP Male	see page 128
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Order code Product name

1024465	HF66SWH016G480MSMPmS
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.4 dB	0.7 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	20 dB	14 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66

6 GHz | KSC

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	150
Spring force at nt (cN ±20%)	120	420
Nominal travel (mm)	0.5	2.0
Maximum travel (mm)	0.8	2.7

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

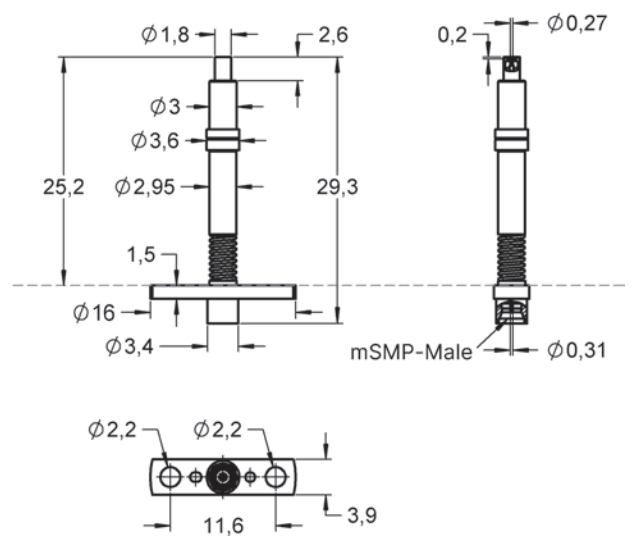
Interface	mSMP Male	see page 128
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Order code Product name

1024461	HF66KSC016G540MSMPmF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.4 dB	0.6 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	22 dB	16 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66

6 GHz | KSC

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	240
Spring force at nt (cN ±20%)	120	360
Nominal travel (mm)	0.5	2.0
Maximum travel (mm)	0.8	3.0

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

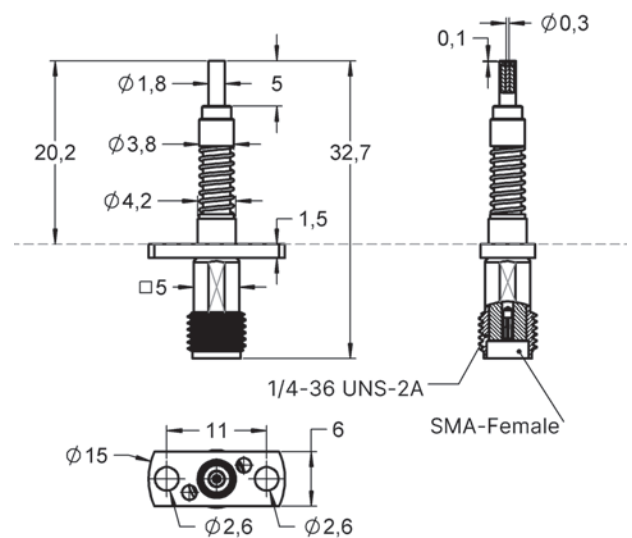
Interface	SMA Female	see page 130
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Order code Product name

1024459	HF66KSC016G480SMAfF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.4 dB	0.6 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	18 dB	15 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66
6 GHz | LSC

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	280
Spring force at nt (cN ±20%)	120	420
Nominal travel (mm)	0.5	1.5
Maximum travel (mm)	0.8	2.2

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

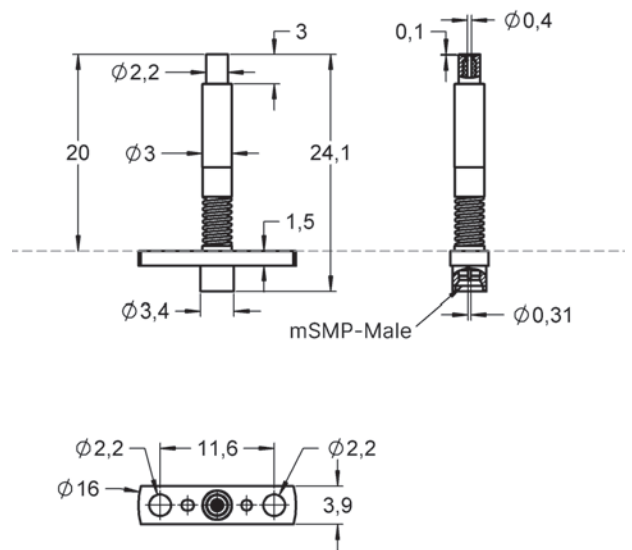
Interface	mSMP Male	see page 128
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Order code Product name

1024460	HF66LSC016G540MSMPmF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.5 dB	0.8 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	20 dB	14 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66
6 GHz | LSC

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	6

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	240
Spring force at nt (cN ±20%)	120	360
Nominal travel (mm)	0.5	2.0
Maximum travel (mm)	0.8	3.0

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

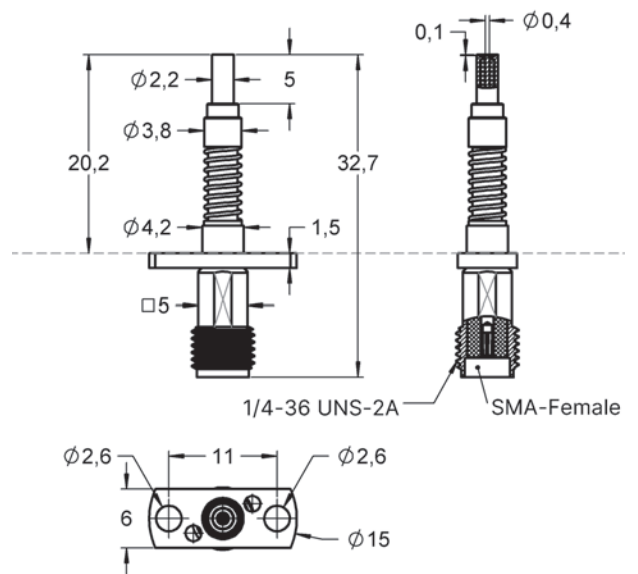
Interface	SMA Female	see page 130
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Order code Product name

1024467	HF66LSC016G480SMAfF
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Series drawing

All measurements are in mm.



Radio Frequency performance

Typical insertion loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Maximum	0.4 dB	0.6 dB
Typical return loss	DC	3 GHz
	up to 3 GHz	up to 6 GHz
Minimum	19 dB	16 dB

This table shows the reference values in the middle and at the end of the recommended frequency.



HF66

18 GHz | SMP Male

Electrical specifications

Temperature [°C]	-45°...+100°
Current INTERNAL [A]	0.1
Current CIRCULAR [A]	0.5
Impedance [Ohm]	50
Frequency [GHz]	18

Mechanical specifications

	SIGNAL	GROUND
Preload (cN)	95	240
Spring force at nt (cN ±20%)	120	360
Nominal travel (mm)	0.5	2.0
Maximum travel (mm)	0.8	3.0

Materials and plating

Contact SIGNAL	BeCu	gold plated
Contact GROUND	Brass	gold plated
Barrel	Brass	gold plated
Spring SIGNAL	Spring steel	gold plated
Spring GROUND	Stainless steel	unplated
Flange	Brass	nickel plated

Accessories

Interface	SMA Female	see page 130
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Order code Product name

1039136	HF66SMPm0118G480SMAfF
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Series drawing

All measurements are in mm.

