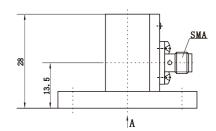
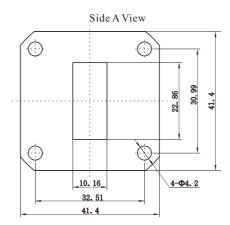
SMA/BJ100-KF

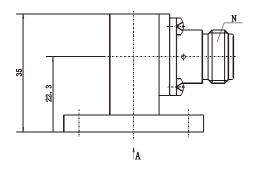
(SMA female to WR90)



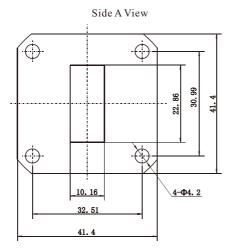
Bandwidth	Frequency Range	VSWR
All bandwidth		≤1.25
20% bandwidth	Customized	≤1.15



N/BJ100-KF (N female to WR90)

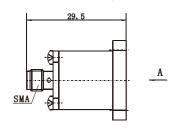


Bandwidth	Frequency Range	VSWR
All bandwidtl	8. 2-12. 5	≤1.25
20% bandwidtl	Customized	≤1.15



SMA/BJ100-KF1B

(SMA female to WR90)



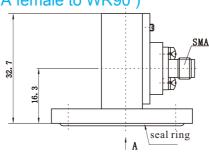
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	35. 4		

Side A View

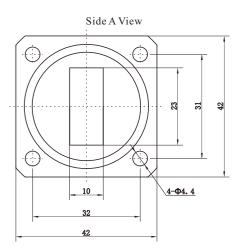
Bandwidth	Frequency Range	VSWR
All bandwidth	8. 2-12. 5	≤1.3
20% bandwidth	Customized	≤1.15

SMA/BJ100A-KF

(SMA female to WR90)

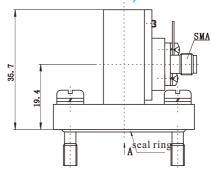


Bandwidth	Frequency Range	VSWR
All bandwidth	8. 15-12. 5	≤1.25
20% bandwidth	Customized	≤1.15

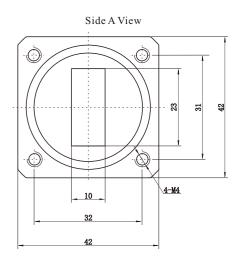


SMA/BJ100A-KF1

(SMA female to WR90)

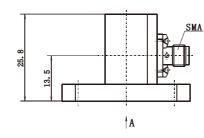


Bandwidth F	requency Range	VSWR
All bandwidth	8. 15-12. 42	≤1.25
20% handwidth	Customized	≤1.15

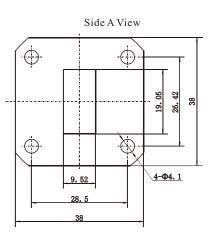


SMA/BJ120-KF

(SMA female to WR75)

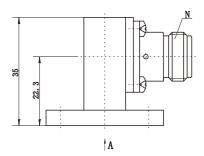


Bandwidth	Frequency Range	VSWR
All bandwidth	9.84-15.0	≤1.25
20% bandwidth	Customized	≤1.15



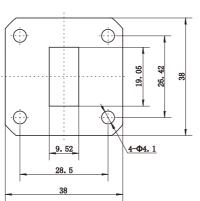
38

N/BJ120-KF (N female to WR75)

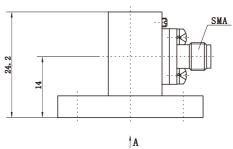


Bandwidth	Frequency Range	VSWR
All bandwidth	9.84-15.0	≤1.25
20% bandwidth	Customized	≤1.15

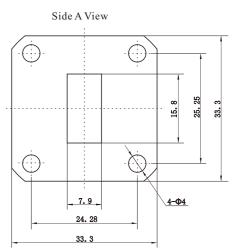
Side A View



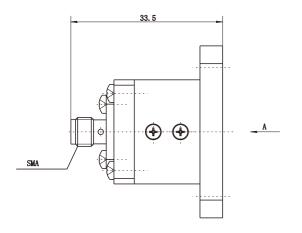
SMA/BJ140-KF (SMA female to WR62)



Bandwidth	Frequency Range	VSWR
All bandwidth	11. 9-18. 0	≤ 1. 25
20% bandwidth	Customized	≤1.15

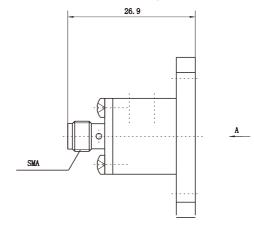


SMA/BJ120-KF1 (SMA female to WR75)

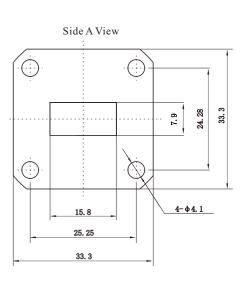


Bandwidth	Frequency Range	VSWR
All bandwidth	9. 84-15. 0	≤1.3
20% bandwidth	Customized	≤1.15

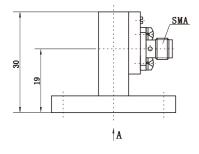
SMA/BJ140-KF1 (SMA female to WR62)



Bandwidth	Frequency Range	e VSWR
All bandwidth	11. 9-18. 0	≤1.3
20% bandwidtl	1 Customized	≤1.15



SMA/BB120B-KF (SMA female to BB120B)



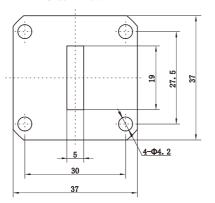
Bandwidth	Frequency Range	VSWR
All bandwidth	9. 87-15. 04	≤1.25
20% bandwidth	Customized	≤1.15

Side A View

Side A View

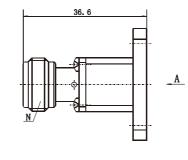
9. 52

28.5

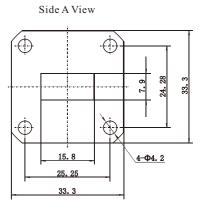


4-φ4.1

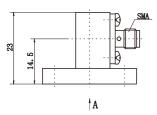
N/BJ140-KF1 (N female to WR62)



Bandwidth	Frequency Range	VSWR
All bandwidtl		≤1.3
20% bandwidtl	Customized	≤1.15



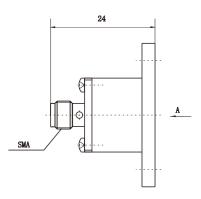
SMA/BJ180-KF (SMA female to WR51)



Bandwidth Frequer	icy Range VSWR
All bandwidth 14.5	i–22. 0 ≤1. 25
20% bandwidth Custo	mized ≤1.15

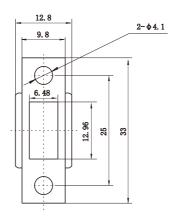
Side A View 6. 48 <u>4-Ф4. 1</u> 30. 2

SMA/BJ180-KF1A (SMA female to WR51)

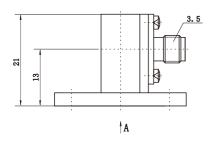


Bandwidth	Frequency Range	VSWR
All bandwidth	14. 5-22. 0	≤1.3
20% bandwidtl	Customized	≤1.15

Side A View

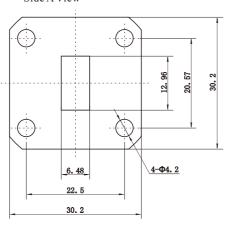


3.5/BJ180-KF (3.5mm female to WR51)

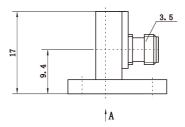


Bandwidth 1	requency Range	VSWR
All bandwidth	14. 5-22. 0	≤1.25
20% bandwidth	Customized	≤1.15

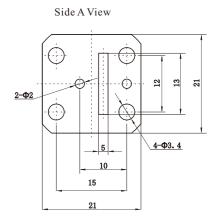
Side A View



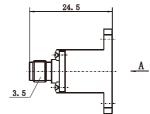
3.5/BB180-KF (3.5mm female to BB180)



Bandwidth	Frequency Range	VSWR
All bandwidth	14. 42-21. 98	≤1.25
20% bandwidth	Customized	≤1.15

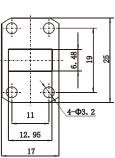


3.5/BJ180-KF1A (3.5mm female to WR51)



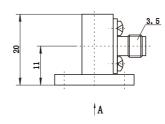
Bandwidth	Frequency Range	VSWR
All bandwidth	14. 5-22. 0	≤1.3
20% bandwidth	Customized	≤1.15

Side A View



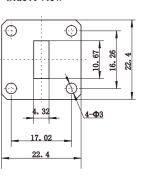
3.5/BJ220-KF

(3.5mm female to WR42)

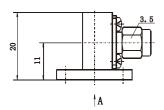


Bandwidth F	requency Range	VSWR
All bandwidth	17. 6–26. 7	≤1.25
20% bandwidth	Customized	≤1.15

Side A View

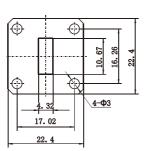


3.5/BJ220-JF (3.5mm male to WR42)

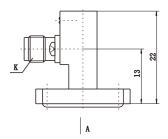


Bandwidth	Frequency Range	VSWR
All bandwidth	17. 6-26. 7	≤1.25
20% bandwidtl	n Customized	≤1.15

Side A View

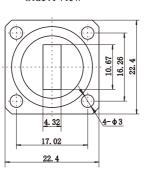


K/BJ220-KF2 (2.92mm female to WR42)

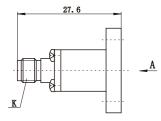


Bandwidth	Frequency Range	VSWR
All bandwidth	17. 6-26. 7	≤1.25
20% bandwidth	Customized	≤1.15

Side A View

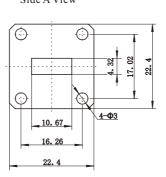


K/BJ220-KF1 (2.92mm female to WR42)

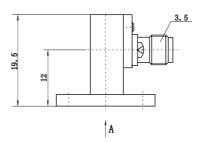


Bandwidth	Frequency Range	VSWR
All bandwidth		≤1.3
20% bandwidth	Customized	≤1.15

Side A View

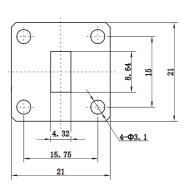


3. 5/BJ260-KF (3.5mm female to WR34)



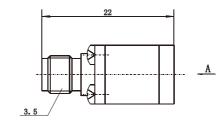
ĺ	Bandwidth	Frequency Range	VSWR
	All bandwidth	1 7 0	≤1.25
	20% bandwidth	Customized	≤1.15

Side A View



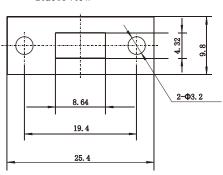
3.5/BJ260-KF1A

(3.5mm female to WR34)

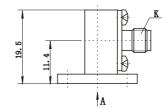


Bandwidth	Frequency Range	VSWR
All bandwidth	21. 7-33. 0	≤1.3
20% bandwidtl	Customized	≤1.15

Side A View

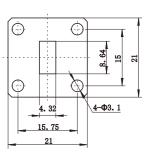


K/BJ260-KF (2.92mm female to WR34)



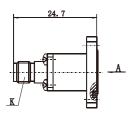
Bandwidth	Frequency Range	VSWR
All bandwidth	21. 7-33. 0	≤1.25
20% bandwidth	Customized	≤1.15

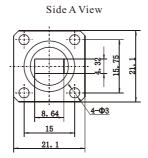
Side A View





K/BJ260-KF1 (2.92mm female to WR34)

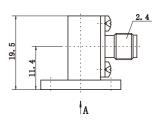


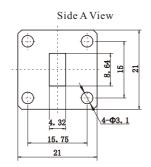


Bandwidth	Frequency Range	VSWR
All bandwidth	21. 7-33. 0	≤1.3
20% bandwidth	Customized	≤1.15

2.4/BJ260-KF

(2.4mm female to WR34)

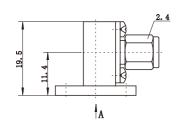




Bandwidth 1	Frequency Range	VSWR
All bandwidth	21. 7-33. 0	≤ 1.25
20% handwidth	Customized	≤1.15

2.4/BJ260-JF

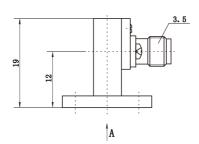
(2.4mm male to WR34)



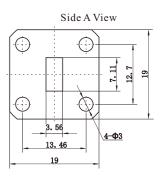
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Bandwidth	Frequency Range	VSWR
All bandwidth	21. 7-33. 0	≤1.25
20% bandwidth	Customized	≤1.15

3.5/BJ320-KF (3.5mm female to WR28)

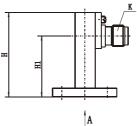


Bandwidth	Frequency Range	;
All bandwidth	26. 4-38. 0	≤1.25
20% bandwidth	Customized	≤1.15



K/BJ320-KF等

(2.92mm female to WR28)



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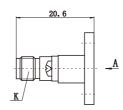
Bandwidth F	requency Range	VSWR
All bandwidth		≤1.25
200/ bandwidth	Customizad	<1 15

	Side A View							
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型 뭉	H1	H	备 注
K/BJ320-KF	12	19	
K/BJ320-KF2	9	16	
K/BJ320-KF3	28	35	
K/BT320-KF5	18	25	

K/BJ320-KF1

(2.92mm female to WR28)



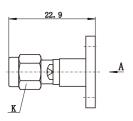
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Ť	7. 11	_	X	<u>4-Ф3</u>	
-	12. 7 19	_			

Bandwidth	Frequency Range	VSWR
All bandwidth		≤1.3
20% bandwidt	n Customized	≤1.15

46 47

K/BJ320-JF1

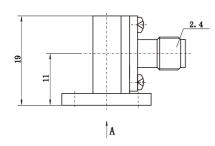
(2.92mm male to WR28)



Side A View					
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Y		X			
	7. 11		4-4	3. 1	
-	12. 7	-			
-	19	_	4		

Bandwidth	Frequency Range	VSWR
All bandwidth	26. 4-40. 0	≤1.3
20% bandwidth	Customized	≤1.15

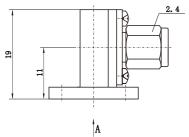
2.4/BJ320-KF (2.4mm female to WR28)



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	-	. 56 3. 46	_	4 - Φ
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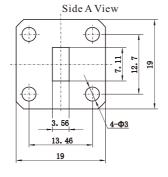
Bandwidth I	requency Range	VSWR
All bandwidth		≤1.25
20% bandwidth	Customized	≤1.15

2.4/BJ320-JF (2.4mm male to WR28)



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	ÅA	

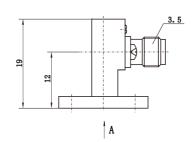
Bandwidth	Frequency Range	VSWR
All bandwidth	26. 4-40. 0	≤1.25
20% bandwidth	Customized	≤1.15



<u>4-Ф3</u>

3.5/BJ400-KF

(3.5mm female to WR22)

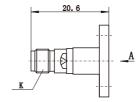


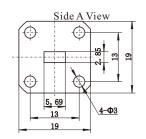
Side A View				
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		5.69	13	
	-			
	2. 85	4-	Ф3	
-	19	_		

Bandwidth F	requency Range	VSWR
All bandwidth	32. 9-37. 0	≤1. 25
20% bandwidtl	n Customized	≤1.15

K/BJ400-KF1

(2.92mm female to WR22)

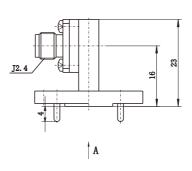




Bandwidth	Frequency Range	VSWR
All bandwidth	32. 9-40. 0	≤1.3
20% bandwidth	Customized	≤1.15

J2.4/BJ400-KF(标准法兰)

(2.4mm female to WR22)



	Bandwidth	Frequency Range	VSWR
A1	l bandwidth	32. 9–50. 1	≤1.25
209	% bandwidth	Customized	≤1.15

