

日本語



Shure BETA53

BETA54

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“ ”

TA4F

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(SPL)

(SPL)

TA4F

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- 
- 



TA4F

- WBH53B
- WBH53T

	1
	2
	2
	2
	1
	2
	1
	1

- 
- 
- 
- 
- 



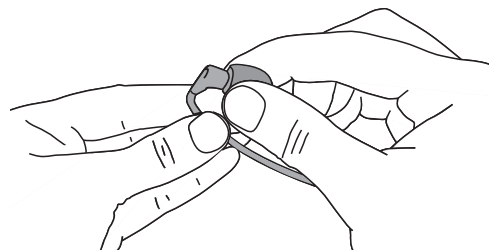
TA4F

- WBH54B
- WBH54T

	1
	2
	2
	1
	2
	1
	1



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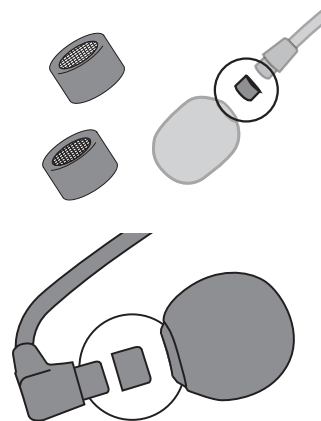


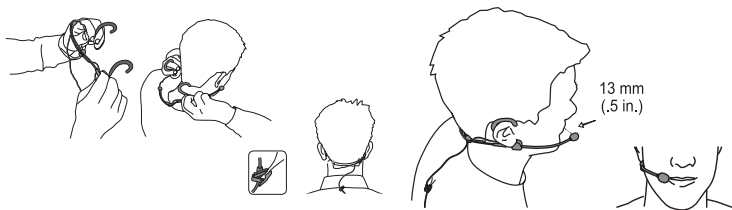

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BETA54





BETA53

BETA54

20 20,000

160

1kHz

BETA 53	-54.0	/	(3.16)	[1]
WBH53	-54.0	/	(2.0)	[1]

1% THD 1 [2]

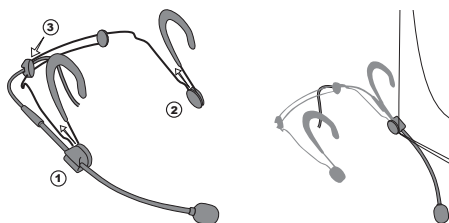
BETA 53	139.4 dB
WBH53	150.5 dB

55.0 dB

1kHz

BETA 53	96.9 dB
WBH53	108 dB

42.5 dB, A-



BETA 53	11-52 V DC	[4], 2 mA
WBH53	+5	

BETA 53	3	2
WBH53	1	3

BETA 53	135 (4.75 )
WBH53	35 (1.25 )

1.5 (5 )

[1] 1 Pa=94 dB SPL

[2] THD of microphone preamplifier when applied input signal level is equivalent to cartridge output at specified SPL

[3] S/N ratio is the difference between 94 dB SPL and equivalent SPL of self-noise, A-weighted

50 20,000

160

60

1kHz

BETA 54	-56.0 / (2.51 ) [1]
WBH54	-56.0 / (1.58 ) [1]

1% THD 1 [2]

BETA 54	141.4 dB
WBH54	152.5 dB

55.0 dB

1kHz

BETA 54	98.3 dB
WBH54	109.4 dB

43.1 dB

BETA 54	11-52 V DC	[4], 2 mA
WBH54	+5	

BETA 54	3	2
WBH54	1	3

BETA 54	135 (4.75 )
WBH54	35 (1.25 )

1.5 (5 )

[1] 1 Pa=94 dB SPL

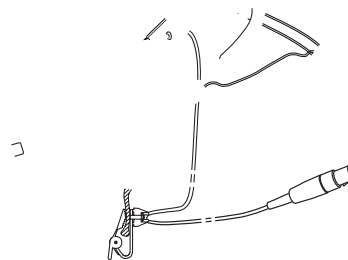
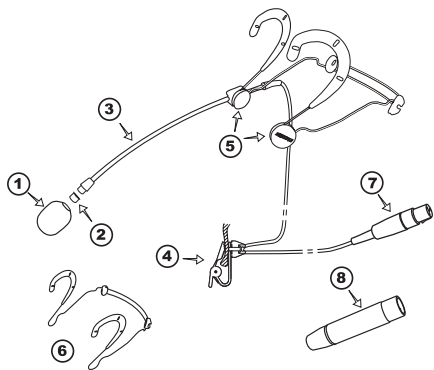
[2] THD of microphone preamplifier when applied input signal level is equivalent to cartridge output at specified SPL

[3] S/N ratio is the difference between 94 dB SPL and equivalent SPL of self-noise, A-weighted

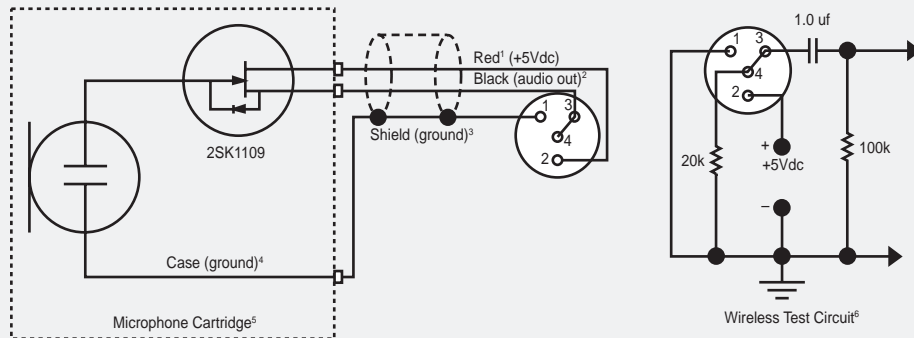
CE  
"CE " www.shure.  
com/europe/compliance

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1	5	RPM304	RPM306
2	5	RPM208	RPM212
	* 5	RPM220	RPM214
3	/ TA4F 1	RPM132	RPM134
4	5	RPM510	RPM512
5	2	RPM570	RPM580
6	1	RPM550	RPM560
7	4 (TA4F) 1	WA333	
8	1	RPM627	



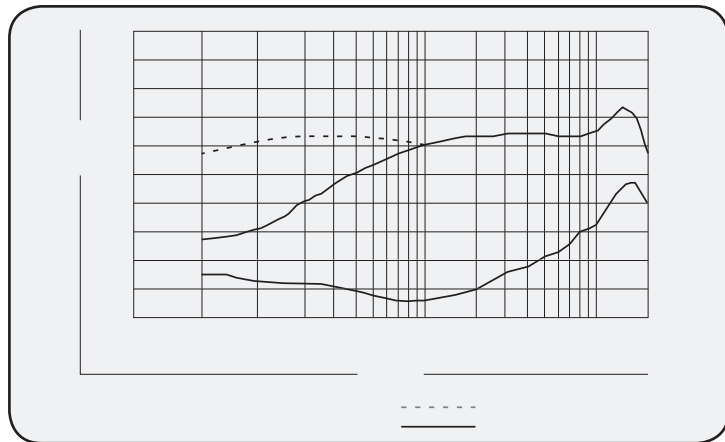
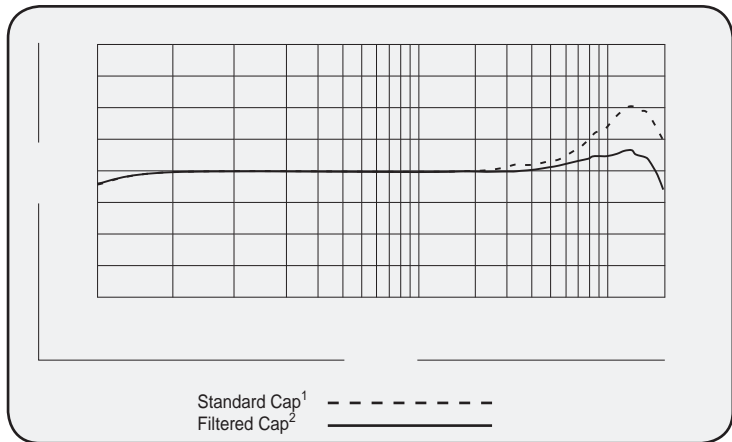
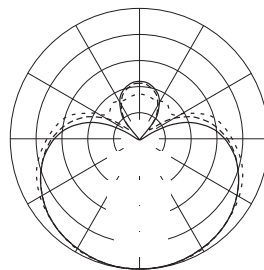
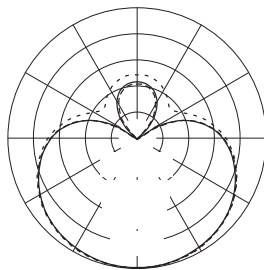
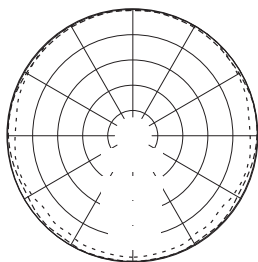
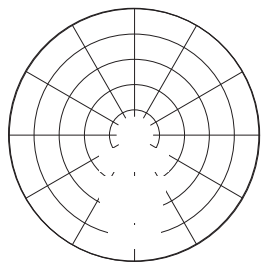
1. Rouge
2. Noir (sortie audio)
3. Blindage (masse)
4. Corps (masse)
5. Capsule de microphone
6. Circuit d'essai sans fil

1. Rot
2. Schwarz (Audioausgang)
3. Abschirmung (Masse)
4. Gehäuse (Masse)
5. Mikrofonkapsel
6. Prüfkreis des Drahtlossystems

1. Rojo
2. Negro (salida de audio)
3. Blindaje (tierra)
4. Chasis (tierra)
5. Cápsula de micrófono
6. Circuito de prueba de sistema inalámbrico

1. Rosso
2. Nero (uscita audio)
3. Schermatura (massa)
4. Involucro (massa)
5. Capsula
6. Circuito per test wireless

1. 赤色
2. 黒色 (音声出力)
3. シールド (アース)
4. ケース (アース)
5. マイクロホンカートリッジ
6. ワイヤレス試験回路



<sup>1</sup> Capuchon standard  
<sup>2</sup> Capuchon à filtre

<sup>1</sup> Standardmäßige Kappe  
<sup>2</sup> Gefilterte Kappe

<sup>1</sup> Tapa estándar  
<sup>2</sup> Tapa con filtro

<sup>1</sup> Cappuccio standard  
<sup>2</sup> Cappuccio dotato di filtro

標準キャップ<sup>1</sup>  
 フィルタ付きキャップ<sup>2</sup>

Patent Des. 451,902

**SHURE**<sup>®</sup>  
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PERFORMANCE™

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