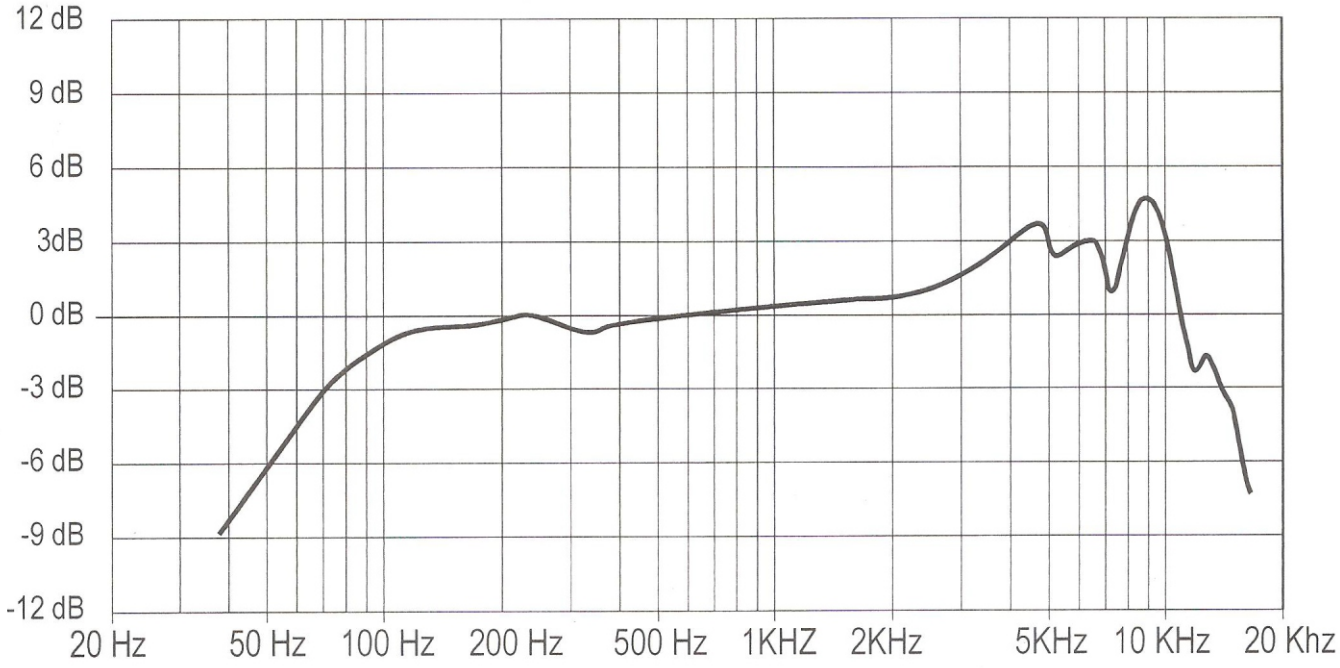
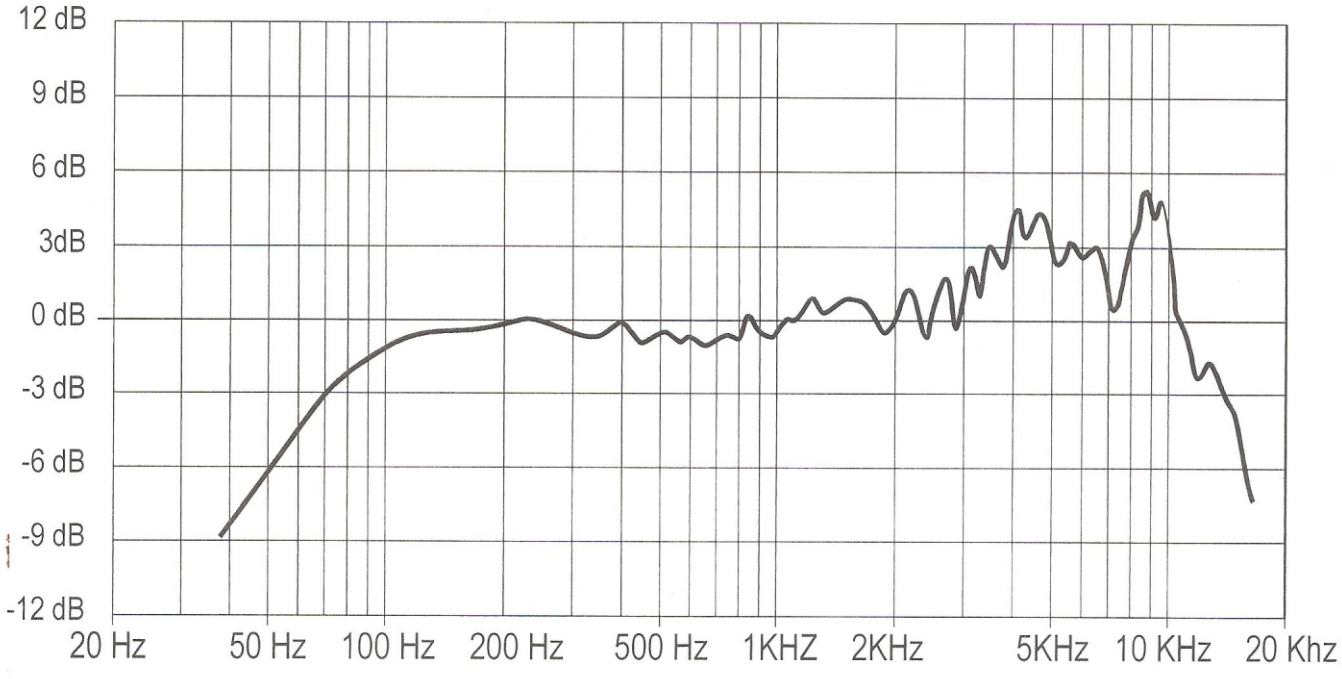
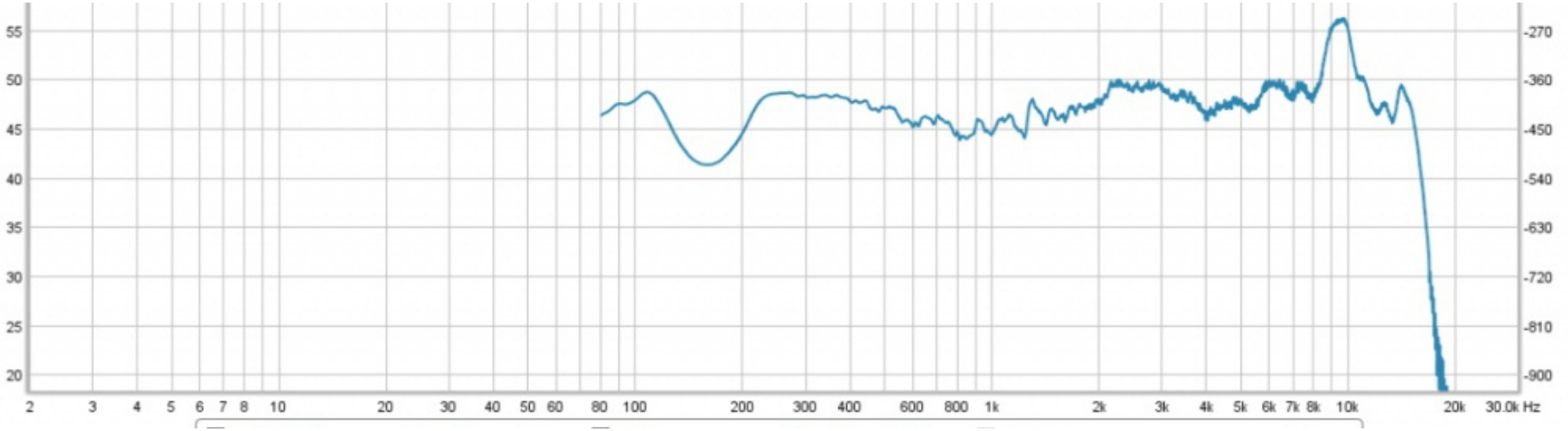
Respuesta en frecuencia MACCH MD2 -2017-
Versión de mano. Supercardioide.

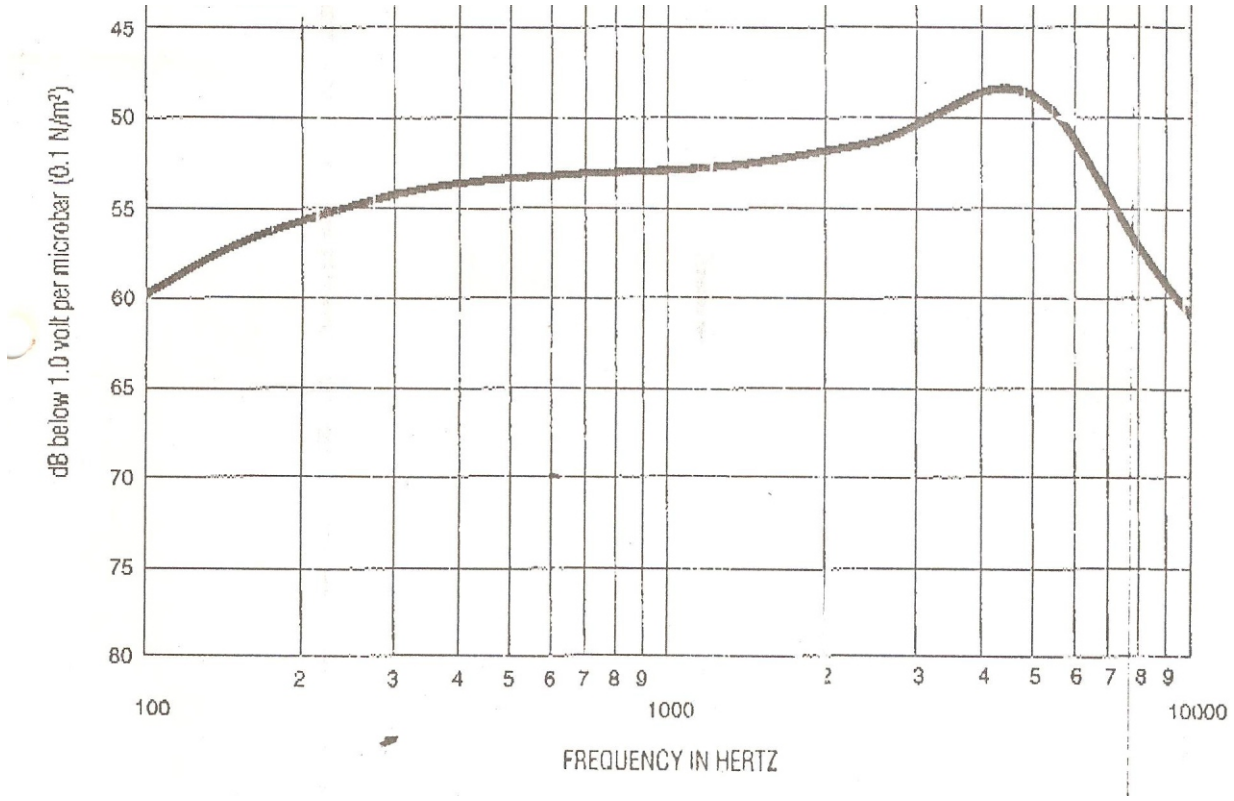




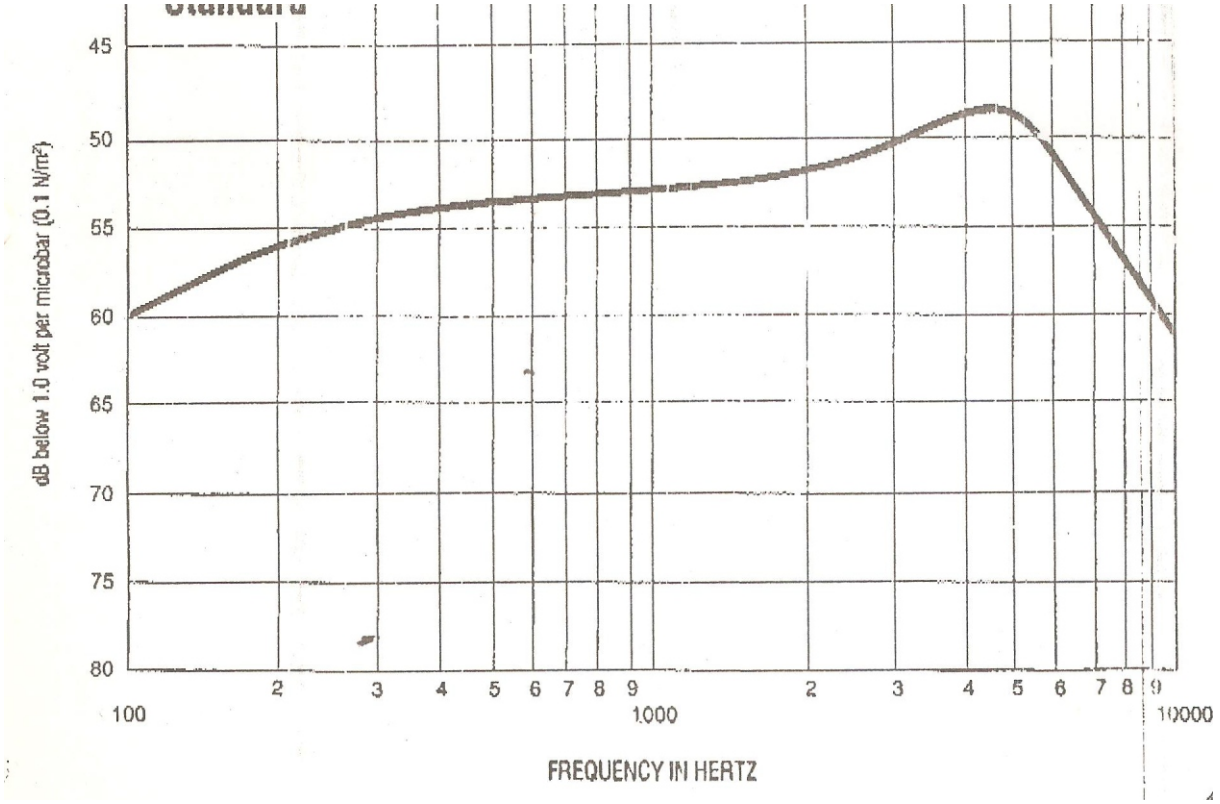
Respuesta en frecuencia MACCH MD1 -2017-
Versión de mano. Cardioide.



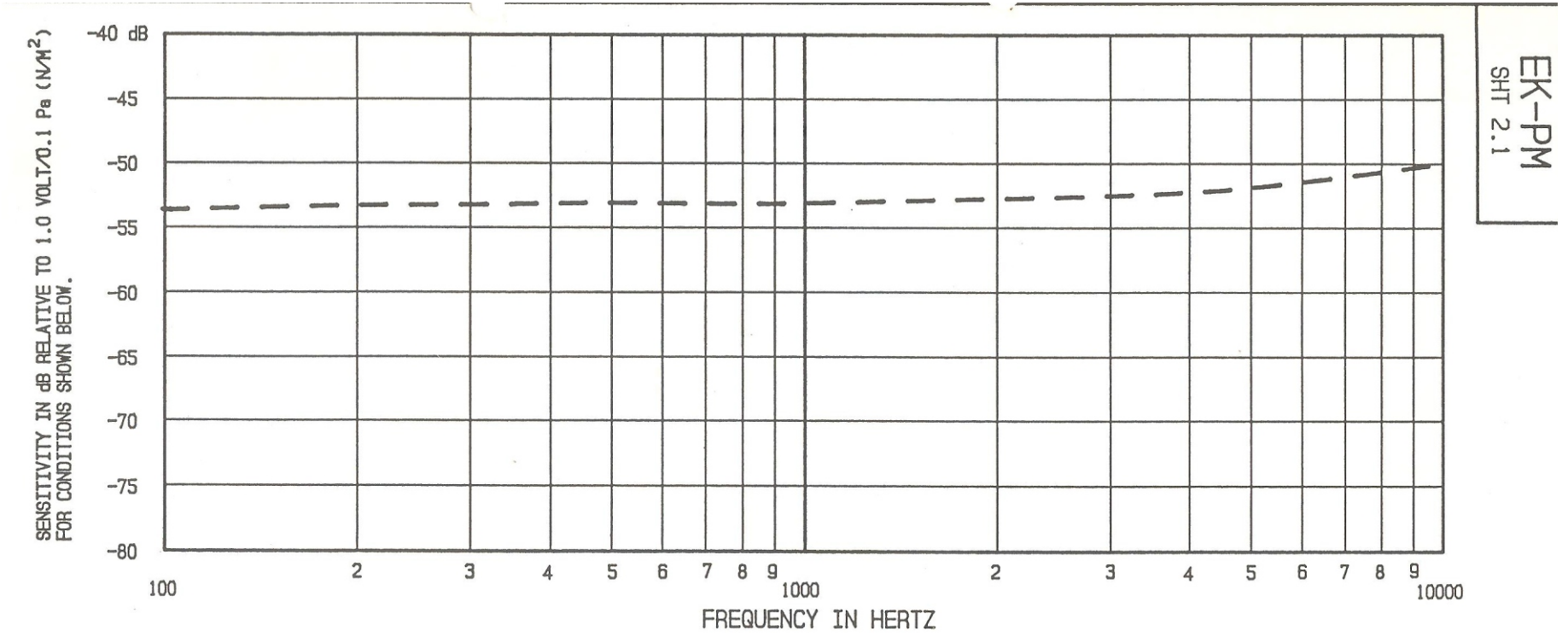
Respuesta en frecuencia MACCH M3 -CÁPSULA SENNHEISER- Versión de estudio. Cardioide.



Respuesta en frecuencia MACCH M3 -CÁPSULA AKG- Cardioide.



Respuesta en frecuencia MACCH M3 -CÁPSULA MICROTECH GEFELL- Versión tope de gama. Cardioide.



FREQUENCY	SENSITIVITY MIN.	SENSITIVITY NOM.	SENSITIVITY MAX.	DEVICE CONFORMITY RANGE OF DEVIATION FROM 1 KHz	
100	——	-53.5	——	-4.0	+1.0
1000	-55.0	-53.0	-51.0	0.0	0.0
10000	——	-50.0	——	0.0	+7.0

NOTES:
1. CASE CONNECTED TO NEGATIVE TERMINAL.
2. MICROPHONE TO BE FUNCTIONAL WITH 10 VDC SUPPLY.
3. CONFORMS TO REQUIREMENTS SHOWN ON 'ELECTRET MICROPHONE ENVIRONMENTAL QUALIFICATIONS TEST, EK-PA SHEET 2.2' WITH REF. FREQ. OF 1000 Hz
4. TYPICAL SENSITIVITY TO HUMIDITY AT 1000Hz IS 0.02 dB/%RH
5. SENSITIVITY AND NOISE VALUES INDICATED ON THIS SPECIFICATION ARE VALID AT 50% HUMIDITY

MODEL NUMBER	OUTLINE DRAWING	DC SUPPLY	AMPLIFIER CURRENT DRAIN	SENSITIVITY CHANGE ON REDUCING SUPPLY TO .9VDC	"A" WEIGHTED NOISE (1 KHz EQUIVALENT SPL)	OUTPUT IMPEDANCE OHMS		
						MIN.	NOM.	MAX.
EK-3132	EK-OF	1.3V	50uA MAX.	3 dB MAX.	26.0 dB MAX.	2800	4400	6800

ISSUE
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