

MC 5054

MICROFONO A CONDENSATORE A COLLO D'OCA DI ALTA QUALITÀ

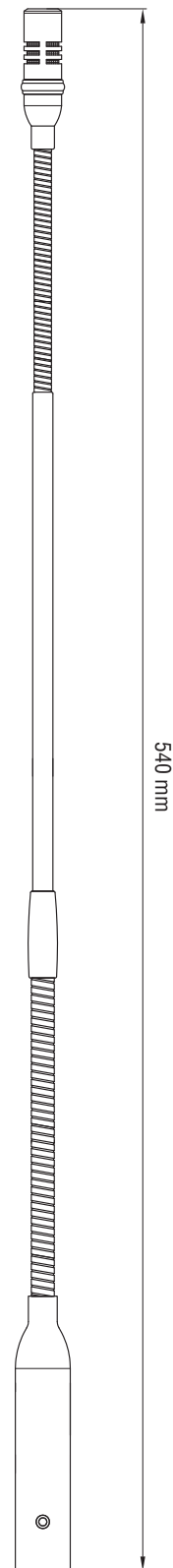
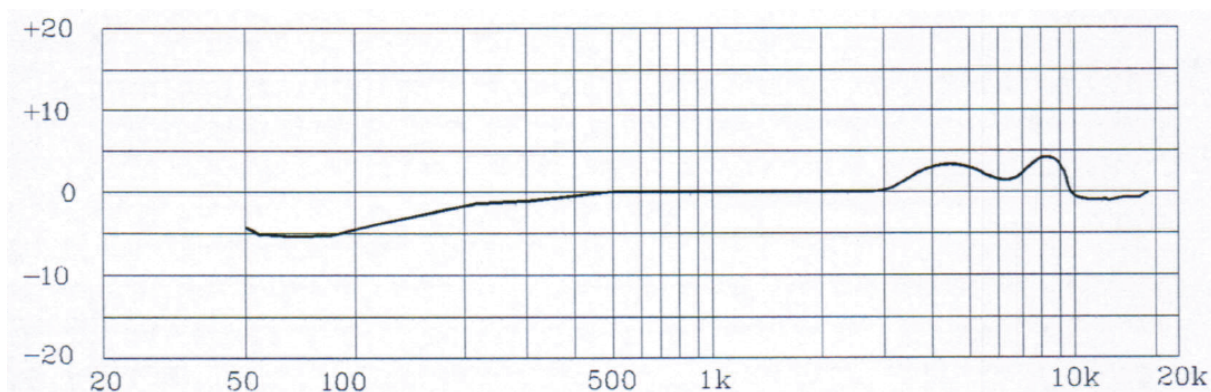
SPCIFICHE

Direttività:	monodirezionale
Tipo di capsula:	elettretre, cardioide
Frequenza:	50 Hz ~ 18.000 Hz
Impedenza:	200 Ω \pm 30% (a 1.000 Hz)
Sensibilità:	-65 dB \pm 3 dB (0 dB = 1 V/microbar 1.000 Hz indicato da circuito aperto).
Alimentazione:	phantom, 9V ~ 52V DC
Accessori:	cuffia paravento

APPLICAZIONI

Conferenze, interviste, mixing audio, broadcasting.

RISPOSTA IN FREQUENZA



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HIGH QUALITY GOOSENECK CONDENSER MICROPHONE

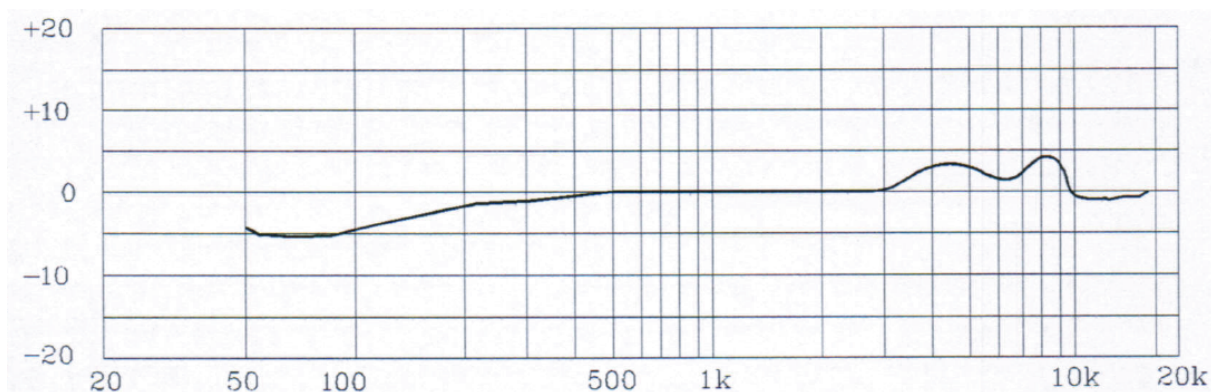
SPECIFICATION

Directional characteristics:	uni-directional
Element type:	back Electret Condenser
Frequency:	50 Hz ~ 18.000 Hz
Impedance:	200 Ω \pm 30% (at 1.000 Hz)
Sensitivity:	-65 dB \pm 3 dB (0 dB = 1 V/microbar 1.000 Hz indicated by open circuit).
Operating voltage:	phantom power, 9V ~ 52V DC
Accessories:	windscreen

APPLICATIONS

Ideal for conferences, interviews, audio mixing, broadcasting.

FREQUENCY RESPONSE CURVE



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