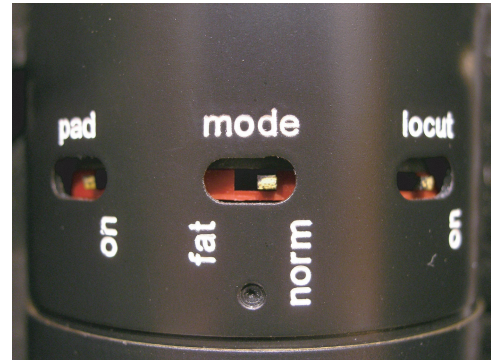


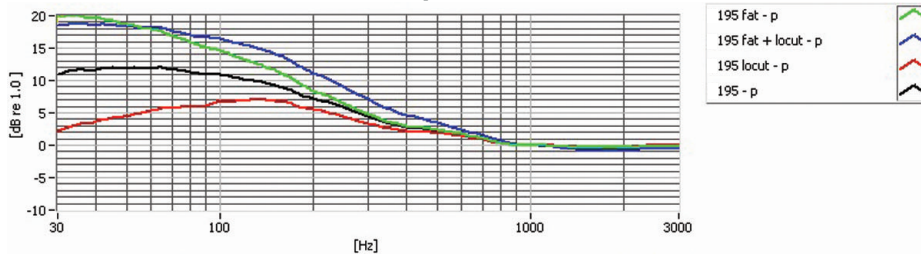
Specifications:

Patterns:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Cardioid only
Frequency Range:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	20Hz to 16kHz, +/-2dB
Sensitivity:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8mv/Pa (-42dBm=94dB SPL)
Equivalent Noise:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	13dB ("A" weighted)
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	22dB (unweighted)
Distortion vs.SPL @1kHz:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	126dB = 0.5% THD
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	127dB = 1% THD
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	129dB = 2% THD
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	(increasing distortion is exponential, complex 3rd harmonic)
Impedance:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	200 Ohms true
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	transformer balanced
Recommended load:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1.2k Ohms
Dynamic range:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	111dB
S/N (94dB-noise):	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	81dB "A", 72dB unweighted
Capsule size:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1" diameter, dual symmetrical
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	backplate k67 type
Amplifier type:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Minimalist Class A fet/
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	transformer, no switching
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	supplies or oscillators
Amplifier controls:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	"fat/norm" bass contour switch
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	"locut" rumble filter switch
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	"pad" -10dB sensitivity switch
Dimensions:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.04" dia x 7.7" oal (51x195mm)
Weight:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1lb 9.6oz (1.6lbs) =725g
Shipping weight:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6 lbs
Power Supply:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	P48 phantom powered, user
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	provided. Minimum 45v for
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	proper operation

System Includes, wood box, shock mount, and shipping system.

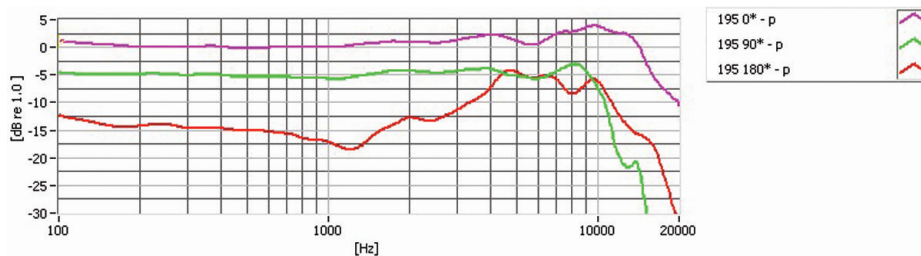


195 Proximity Effect

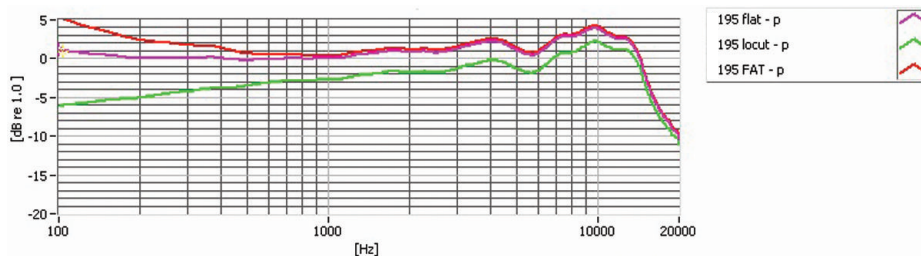


Bock 195 Maximum Proximity Effect ☐ 116dB peak SPL source 3cm from headgrille

195 on/off axis response



Bock 195 ☐ 0, 90, ☐ 180 deg ☐ sens = 7mV/Pa ☐ distance = 1 meter



Bock 195 ton axis response controls ☐ distance=1 meter

Bock Audio Warranty: Three years, parts and labor, on all microphones and power supplies. One year parts on tubes.

For warranty service, contact your dealer

Bock Audio Designs, 7320 Smoke Ranch Road, Suite G, Las Vegas, NV 89128 Sales: (702) 365-5155