



acoustic
effect

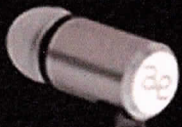
(E A R P H O N E S)



Y S M - 0 1



Y S M - 0 2 / S
S i l v e r C o i l



Y S M - 0 3 / R
R e : C a b l e



Y S M - 0 4 / R S
S i l v e r C o i l
R e : C a b l e

■ YSM-01 & YSM-03/R

Type : Balanced armature

Frequency Response : 20Hz-20,000Hz

Output sound pressure level : 112.0dB/1mW at 1kHz

Impedance : 31Ω

■ YSM-02/S & YSM-04/RS

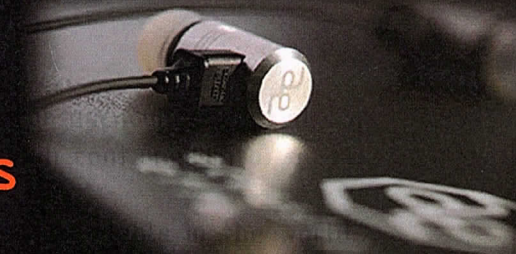
Type : Balanced armature

Frequency Response : 20Hz-20,000Hz

Output sound pressure level : 110.0dB/1mW at 1kHz

Impedance : 11Ω

"Earphone to perform good as a hi-fi instrument"
acoustic effect



Three "Genuine"s

1.Genuine sound design

Frequency measurement conducted over 40Khz,
which enables an experience of
genuine high resolution or ahead of it.

2.Genuine made in Japan

All made in Japan from driver unit through
package, accessories, and up to plug tip.

3.Genuine production-to-order

Frequency measurement conducted for each unit ordered,
and its frequency characteristic graph contained into
each package shipping the unit.

We offer you only one audio product available in the world.

*Purchasable only on our internet (JP)website.

www.ac-effect.com



*Specifications may be changed without a notice.